





Outcomes and Analysis

(As of 25 February 2018)

(Draft 1.1)

Working document



Table of Contents

	Executive Summary of Outcomes	Pg
<u>I.</u>	Open Consultation Process: A bottom-up approach to building the agenda	4
	of the WSIS Forum	
TT		1
<u>II.</u>	Official Submissions received	4
III.	Graphical Representation by Stakeholder Type	4
		-
IV.	Graphical Representation by Region	5
T 7		_
<u>V.</u>	Summary of Outcomes	5
VI.	Regional Input from regional meetings to the WSIS Forum 2018:	6
VII.	Themes and Topics suggested by WSIS Stakeholders	9
X		10
<u>VIII.</u>	Suggested innovations in the Structure and format	10
IX.	Recommended themes and format for the High-Level Segment	13
<u> </u>	Tree of the first the firs	10
	A. Topics and Themes for High Level Segment	13
	B. Suggestions for interactive format of the High Level Segment	14
X 7		1 /
<u>X.</u>	<u>Open Consultation Process - Phases</u>	14
A	nnexes	
		Pg
• <u>A</u>	1. Submissions received perturning to the Thomes and	16
	Structure of the WSIS Forum 2018	
_ A	NINIEW O. Culturing and accident montaining to the Action Lines Col	270
• <u>A</u>	NNEX 2: Submissions received pertaining to the Action Lines of the	379



WSIS Forum 2018

- ANNEX 3: Submissions received pertaining to the High-Level Segment of the WSIS Forum 2018
- ANNEX 4: Contributions received during the 2017 WSIS Forum, and at the first and second physical meetings of the open consultation process



Executive Summary of the Outcomes

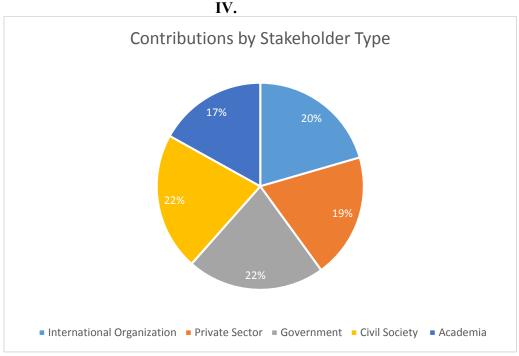
I. Open Consultation Process: A bottom up approach to building the agenda of the WSIS Forum

The Agenda and Program of the WSIS Forum 2018 is designed in collaboration with the multistakeholder community based on official submissions received during the Open Consultation Process on the thematic aspects and innovations of the format of the WSIS Forum 2018. Engaging all WSIS Stakeholders (governments, civil society, private sector entities, academia and technical community, and international organizations), this process aims to ensure an active participation across sectors in forming the agenda and the programme of the WSIS Forum. The process began in September 2017 and is structured in five phases including online submissions and physical meetings. A11 related information can be found at: http://www.itu.int/net4/wsis/forum/2018/Pages/OpenConsultations#intro

II. Official Submissions received

All stakeholders were invited to contribute their inputs towards shaping the themes and format of the WSIS Forum 2018 through the online official submission form and physical meetings. The ITU-WSIS Secretariat received more than 250 submissions containing proposals on the thematic aspects and innovations on the format of the WSIS Forum 2018, including requests for partnerships, workshops, exhibition spaces and so on.

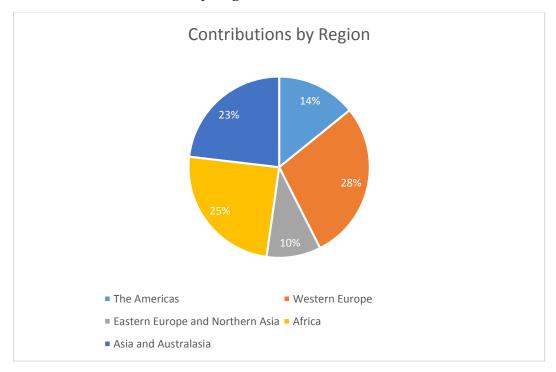
III. Please see below the submissions by Stakeholder Type (work in progress):



Please note that the agenda and workshops of the WSIS forum includes the engagement of more than 32 UN Agencies, including UN Regional Commissions. The statistics above represent only the submissions received through the Open Consultation online form and the suggestions received during WSIS Forum 2017 by workshop organizers.



V. Please see below the submissions by Regions :



VI. Summary of Outcomes:

Contributions to the Open Consultation Process noted the key role of the WSIS Forum in highlighting the alignment between the WSIS Action Lines and SDGs. The Forum provides an annual platform to highlight success stories, identify challenges, promote knowledge-sharing, and enable cross-sectoral cooperation in the field of ICTs for sustainable development. Many reiterated the importance of the Forum's importance to provide a multistakeholder platform to identify the linkages between the WSIS and SDG processes and contribute to their advancement. A number of contributions encouraged the WSIS Forum to continue showcasing best practices from the local, national, and regional levels. Contributors suggested that the Forum should particularly address issues faced by developing and least developed countries, exploring the role of ICT solutions for the SDGs. It was emphasized that programs in the WSIS Forum should clearly support the implementation of the WSIS Action Lines and their role in advancing the 2030 Agenda for Sustainable Development. The WSIS-SDG Matrix was noted as a successful tool to assist in the alignment of these initiatives.

The WSIS Prize contest was recognized as an important platform for global recognition of ICT efforts towards advancing the SDG. It suggested that the previous winners and champions are better represented, integrated and engaged in the WSIS Forum.

Stakeholders supported efforts to increase **youth engagement** at the 2018 WSIS Forum. The importance of engaging the youth in an important UN process, like WSIS, was emphasized. Initiatives such as the Hackathon, Hack Against Hunger were commended, and it was recommended to prioritize the involvement of youth in the WSIS Forum and all WSIS processes. Submissions made reference to the requirements and needs, in terms of capacity building,



mentorship and training, of the youth to best contribute to the ICT for SDG ecosystem. The urgency of training young people with the technical skills that employers will need in the future. To that end, contributors proposed workshops, knowledge cafes, and information sessions to engage young people and allow a diverse array of perspectives to be shared.

There were a number of themes that were notably mentioned by a large share of stakeholders. Important topics like cybersecurity, capacity building, e agriculture, e waste, enabling environment, ICT infrastructure, role of regional cooperation and regional implementation of WSIS, open data initiatives, child online protection, just and equal access and ICT Applications were highlighted.

It was recommended that emerging trends and technologies such as Artificial Intelligence, Internet of Things, BlockChain, Autonomous Vehicles, and drone technology are introduced as the ICT Solutions for SDGs track of the WSIS Forum.

The WSIS Stocktaking process was appreciate as the major international repository and online platform for exchange of information and it was suggested that the projects are displayed at the WSIS Forum showcasing and highlighting stories from the ground, especially regional and national.

While appreciating the **remote participation facilitates** provided at the WSIS Forum, participants encouraged strengthening of this component in order to include more perspectives in the formation of the Forum's agenda.

It was further recommended that the 2018 Forum should recognize and celebrate the 15 year anniversary of the successful implementation of Geneva Plan of Action.

Towards 2025 the WSIS Forum provides an opportunity for all stakeholders to work together for effective implementation though the mechanisms set at the global, regional and national levels thereby highlighting the real impact on the ground.

VII. Topics for discussion for specific WSIS Action Lines:

Stakeholders were asked to recommend potential topics for discussion related to the WSIS Action Lines. While many of these topics touch on multiple goals of the WSIS Action Lines, the suggestions are organized based on the primary focus expressed by the submission. This list is not exhaustive, but provides a general overview of commonly identified topics. With the purpose of enhancing the global partnership for sustainable development through intergovernmental and multi-stakeholder partnerships, that mobilize and share knowledge, expertise, technology and financial resources, it has been suggested that WSIS Action Lines discussions should acknowledge the following topics:

- Role of governments and all stakeholders (ALC1):
 - o Multistakeholder partnerships
 - The role of governments and all stakeholders in the promotion of ICTs for development
 - o Multistakeholder dialogue as a path towards using the internet for development
 - o Transparency and e-government as result of a multistakeholder internet policy debate
 - o Public governance promoting the SDGs through ICTs
- ICT Infrastructure (ALC2):



- Developing sustainable, reliable and resilient infrastructure opportunities, such as broadband deployment to contribute to capacity building that support economic growth.
- Innovative partnerships and funding mechanisms to promote ICT infrastructure development
- Censorship, freedom of expression and domain names: navigating through the complexity of new times in internet
- o Preserving global access to essential services in the wake of a spectrum crisis
- Access to information and knowledge (ALC3):
 - o Recent ICT development, IoT and Unmanned aerial vehicle, UAV are changing societies and they are key technologies for ICT in Disaster Risk Reduction as well
 - o Open data and accountability of the internet governance ecosystem
 - Developing user-friendly resources so as to make them more accessible for disabled or illiterate people
 - o Promoting access to ICTs in remote and unconnected areas
- Capacity building (ALC4):
 - Empowering people of all ages from local communities in rural and underserved areas, by allowing them to make better use of information and communication technology, to acquire the knowledge needed to enhance sustainable urbanization and integrated planning.
 - Capacity building in internet policy: how to teach hands-on writing experiences to civil society activists
 - o Promoting gender equity though ICT training
 - o Capacity building for people with disabilities
 - Engaging youth in STEM fields
 - o Bringing the benefits of ICTs to elderly populations
 - o Technology transfer from the Global South to the Global North
- Building confidence and security in the use of ICTs (ALC5):
 - o Confidence and capacity of all levels need trust among and between individuals and all layers of institutions
 - o Privacy protection and registration of domain names: GDPR, Whois, RDS and other intersections of these topics
 - Confidence and capacity of all levels need trust among and between individuals and all layers of institutions
 - o Evaluating the need for a human rights-based approach to cybersecurity
 - o Teaching the risks of ICTs
 - The need to regulate data protection to ensure the privacy of individuals
 - o The role of intellectual property and competition law within the ICTs
 - O How has confidence and Trust in the use of ICTs been affected by the Fourth Industrial Revolution. What must we keep doing and what do we have to change? How will lack of trust impact on achieving the SDGs?
- Enabling environment (ALC6):
 - o Advancement of the digital economy and in an age of AI and IoT
 - o Promoting Internet access through fair, transparent, stable, predictable, non-discriminatory enabling policies
 - o Global e-commerce and trade facilitation for job creating



- o Financing ICT projects and investment opportunities.
- Facilitating the use of ICTs for the empowerment and formalization of employment, entrepreneurship and innovation
- ICT applications (ALC7):
 - o e agriculture
 - Digital Innovation in Agriculture
 - o e-Commerce and family farmers
 - o e-waste
 - o Co-location, remote sensing and connectivity: using network infrastructure to bridge the lack of access
 - o Discussion on the status of the "eTrade for All initiative"
 - o The role of science and innovation in building the information and knowledge societies
 - o Near-term applications of AI for development
 - Promoting digital payments by governments
- Cultural diversity and identity (ALC8):
 - o Enabling environments for creation of local content in the digital age
 - o WSIS after WRC19
 - o Internationalized domain names and indigenous languages: is it time?
 - Cultural exchange and ICTs
 - o Online training for language experts in the ICTs to ensure the preservation of multilingualism and multiculturalism
- Media (ALC9):
 - Exploring the role of media and social media in relation to the SDGs, building on the findings of the 2017/2018 report of UNESCO's flagship series on World Trends in Freedom of Expression and Media Development
 - o Rising challenges of big data and AI on journalism and freedom of expression
 - o Capacity building and social media use in internet policy
 - o Promotion of the SDGs through the media as a way to reach the general public.
- Ethical dimensions of the Information Society (ALC10):
 - Universal Design: ensuring equal access to ICT for persons with disabilities and everyone
 - o Privacy protections: how far is too far for domain name registrants
 - The ethics of using big data in humanitarian endeavours
- International and regional cooperation (ALC11):
 - o The Development of the eLAC2020 Digital Agenda
 - o MDR Digital Regional Market for Latin America
 - o Computer Incident Response Teams (CIRTs) and international cooperation
 - o What are geonames? The trajectories of dot-Patagonia, dot-Africa and dot-Amazon
 - o Cooperation in ICT-enabled disaster management and recovery

Further recommendations included increased engagement with WSIS at the regional and national levels. There was a notable desire among stakeholders for programming focused on LDCs and other developing countries. It was suggested that this be achieved in cooperation with the relevant focal points from either the Telecom/ ICT Ministry or Regulator, academia, civil society and cooperating organizations, in order to initiate consultation process with relevant stakeholders and channel the information to the regional ITU offices, besides promoting the organization of



Regional seminars on an equal basis with seminars in country level. Many submissions highlighted the importance of addressing challenges specific to contexts such as rural agricultural communities or future "mega cities".

Some submissions supported a focus on balanced participation in the Forum among different groups within the multistakeholder community. These suggestions specifically recommended direct outreach efforts to increase participation and accessibility for youth, women, and people with disabilities. It was noted that these efforts would help to encourage more diversity among the voices at the Forum. Many suggestions to increase accessibility mentioned the use of ICTs to enhance remote participation, as well as the use of communications methods such as social media to promote the diverse array of workshops, panels, and events. These efforts can also be bolstered with the incorporation of webcasting, transcripts, and translation where possible.

In conclusion, the Stakeholders highlighted the importance of the WSIS Forum Outcome Document that captures the discussion, debates, recommendations of each workshop held during the WSIS Forum. This outcome document is of high relevance as it is released on the last day of the Forum providing the participants a lot ideas, incentives, initiatives and partnerships for further action and implementation in their respective area of work.

VIII. Regional Input from regional meetings to the WSIS Forum 2018:

The international multistakeholder community contributed their viewpoints on how local, national and regional activities can be more visible at the WSIS Forum. Chief among the viewpoints was the need to create and maintain multi-lateral partnerships with local and regional regulatory organizations to facilitate the flow of credible information that can be presented at the WSIS Forum. Some suggested to form partnerships with primary grassroot actors i.e. NGOs, academia and civil societies to get feedback on the progress and show the impact of project implementation in local and regional areas. The importance of integrating ICTs was echoed across the submissions, there was a suggestion to introduce the *Open Seventeen Challenge (an online coaching programme for grassroots participation in the SDGs)* at WSIS Forum to boost visibility at the WSIS Forum and encourage interaction among the international and grassroot actors. There were suggestions to use social media to promote outcomes of regional fora. There were also proposals to financially support participants from less developed regions to participate in the WSIS Forum to present their experiences at the WSIS Forum and a dedicated workshop for these participants to present their projects.

IX. Themes and Topics suggested by WSIS Stakeholders

The following themes and topics were among those suggested by the WSIS Stakeholders during the WSIS Forum 2017 Open Consultation Process:

- WSIS Action lines for SDGs.
- ICTs for poverty reduction, food, water, education and employment.
- ICT and sustainable cities.
- E-Environment, Climate Change and e-Waste.



- Internet for Social Good and SDGs.
- Internet of things.
- Accessibility.
- ICT Success Stories
- Using data effectively to inform ICT policy.
- Cybersecurity vulnerability of LDCs.
- Programmes to Support Digital Transformation
- Open Access Commons and Open Science.
- Bridging the digital skills gap.
- ICTs for the agriculture.
- ICTs for disaster management.
- ICTs for e-government.
- Capacity development in digital policy.
- Threat intelligence network across UN Family.
- Connecting the next billion.
- Encouraging non-traditional teaching materials through online platforms.
- IoT and unmanned aerial vehicles in disaster risk reduction.
- Enabling connectivity to grow from the bottom up.
- Legal, policy and regulatory frameworks for addressing cyber security challenges.
- Examining legal principles behind effective net neutrality frameworks.
- Promoting e-commerce while addressing various tax challenges of the digital economy.
- Applying Wikipedia method to monitoring process of SDGs.
- Reporting ICT and human rights in other UN mechanisms such as UPR.
- Smart Sensors and Big Data Processing.
- Medicine and Big Data.
- Smart Cities.
- Role of ICTs in reducing consumer waste Access to digital economy.
- Access to the digital economy.
- Remedies in digital abuse.
- Girls and women in STEM.
- The role of science and innovation in building the information and knowledge societies.
- ICT Accessibility for Persons with Disabilities.
- ICT and social rights.
- Cybersecurity and citizens.
- Child online protection
- ICT for climate change and disaster adaptation.
- The critical role of the promotion of ICT training among youth.
- Potential power of crowdfunding in development

X. Suggested innovations in the Structure and format

The following suggestions were made on the structure and format of the WSIS Forum 2018:

Equitable Representation



Submissions to the OCP for WSIS 2018 included suggestions to promote equality at the Forum. Some responses focused on gender equality, encouraging gender balanced sessions throughout the Forum. One proposal was to strive for 50% of workshops led and 50% questions asked by women and other traditionally under-represented groups. To increase equality of participation, some submissions requested to explore the possibility of more questions from attendees, and to limit concurrent events as much as possible, at the same time ensuring that all requests from the stakeholders are included.

Accessibility and Inclusion

In order to promote equal representation, it was suggested that stakeholders contribute to support participants from LDCs and other countries with large low-income populations. Remote Participation and ICTs were identified as a method to increase outreach to under-represented populations, specifically the use of social media efforts directed at those groups.

Further suggestions included:

• Links with other policy processes

Make links with other policy processes where topics relating to the information and knowledge societies are taking place, such as the High Level Political Forum for follow-up and review of the 2030 Agenda for Sustainable Development and the Sustainable Development Goals; the Human Rights Council and so on

• Link with the SDGs process:

- ➤ WSIS Forum should continue to build useful links with the SDG Agenda that complement from ICTs perspective the work done on SDGs in other fora while remaining in line with the original WSIS principles and goals
- As countries begin the implementation of their action plans for SDGs achievement, the WSIS Forum can provide opportunities for ICT stakeholders to present successful case studies of already implemented solutions, and for policymakers and civil society groups to bring attention to country-specific needs
- The work of WSIS forum should not be limited to the annual sessions but be continued through sustained collaborations throughout the year.
- ➤ The hackathon and TEDx talks surrounding the event can and should be leveraged through an effective communications strategy to disseminate more widely the role that ICTs can play in achieving the sustainable development goals.
- ➤ Include innovative communication means, such as lightning talks, to highlight the central messages of WSIS and how these will help to achieve the 2030 Agenda. We also suggest inviting core people involved in the implementation of the 2030 Agenda so they can deepen their knowledge of WSIS, its Action Lines, and process. This will enable a closer cooperation between WSIS and the 2030 Agenda and will facilitate knowledge exchange between the two processes.

• Link between the High-level Segment and the Forum Component

- ➤ Greater coordination between high-level and Forum tracks
- Ensure the participation of all stakeholder groups in the high-level track
- ➤ Workshops should take place in parallel to the high-level track. This would allow greater time to share best practices and experience.
- Allowing questions from the floor to high level speakers



- ➤ Interactive discussions in both high-level panels and thematic workshops should continue to be encouraged
- ➤ Q&A sessions allowing for interventions form the floor and from remote participants, in an effort to promote dialogue and feedback.
- ➤ High-level round table on ICTs' application for implementation of SDGs.

• Regional Focus

- ➤ Holding the forum at the regional level whereby first phase of meetings will be held at regional group level or better still national level to make feasible active participation of true members of digitally excluded groups.
- ➤ Setting up of several participation nodes in UN Regional Groups. Local people to whom the nodes are near will be on-site watching the meetings in Geneva and giving feedback and others who have access to the Internet in their home locations can engage in these nodes remotely.
- ➤ Introduce the event's format such as Regional theme seminars.

• Interactive sessions

- > Smaller groups for discussion
- ➤ Innovative panel formats (interviews, fishbowl exercises, etc.)
- ➤ Participatory panels that allow the exchange of broad points of view of stakeholder groups, and help stakeholders sit "in the shoes" of other groups would foster understanding and collaboration.
- An open microphone session for all WSIS Action Line Facilitators, participants, and stakeholders to discuss intersessional activities and communication mechanisms
- > Extend the duration of the workshops
- ➤ While it might present difficulties, I would suggest less time for the presentation of prepared speeches and more time for open, structured dialogue. One could for example propose a bounded set of discussion questions/topics in advance online and then have good moderators lead participants through a systematic treatment of each with an eye to getting at least a 'sense of the room' per topic so there would be take-away to report out.
- More speakers who are from developing countries need to be recruited. Parallel to this, more women need to be placed on panels discussing central issues. Persons working on relevant topics, while not heading organizations or placed with decision-making power, need to be involved in discussions. These individuals need to fill the knowledge gap of those attending the Forum who are better placed to effect immediate change in their respective areas.

XI. Recommended themes and format for the High-Level Segment

A. Topics and Themes for High-Level Segment

The multistakeholder community submitted a number of suggestions regarding topics and themes for the High-Level Segment of the 2018 WSIS Forum. Some of the most common proposals included the **engagement of youth, labor force automation, and capacity building.** In particular, several submissions requested discussion of the future of the labor force, and the capacity building required to match young people with the jobs of the future. Other submissions requested a review



of recent advances in e-learning and the provision of e-government services. Some specifically expressed interest in discussing the role of ICTs in disaster preparedness, response, and recovery.

Accessibility and bridging the Digital Divide were key themes raised by the community. Discrepancies in access and use of ICT were specifically noted between men and women, rural and urban populations, and upper- and lower-income communities. A number of contributions also highlighted the importance of providing access to ICTs for people with disabilities. Themes related to cybersecurity and privacy issues were commonly proposed as well. Environmental issues including e-waste, environmental sustainability, and climate change were brought up.

Finally, many contributors expressed interest in themes related to innovation and **emerging technologies**. Specifically **blockchain**, **AI**, **smart cities**, **and the Internet of Things** were pointed out as important topics. The importance of open channels of information flow, **international cooperation**, and providing an **enabling environment for the information society** were also highlighted.

Further suggested topics include:

- Increasing youth engagement to achieve the SDGs
- The future of education and the role of e-learning
- Capacity building for the 21st century labor market
- Successes and challenges in e-government
- Increasing accessibility of ICTs for all communities
- Security and privacy of personal data
- Policies to create an enabling environment
- Governance, fragmentation, and the future of the open internet
- Sustainable strategies to reduce e-waste
- Institutional responses to innovation and emerging technologies
- Challenge-based Education for the SDGs
- Discussion of the Geneva Tsinghua Initiative for the SDGs, a comprehensive education programme for the SDGs launched at Davos WEF 2017
- Platforms to exchange specific suggestions on how all stakeholders intend to achieve the SDGs in order to facilitate information exchange and best practices that could lead to greater collaboration between all global stakeholders
- Digital identity and personal data agency
- Ethical considerations of autonomous and intelligent systems
- Internet of Vehicle (IoV) technology
- SDGs and human rights
- Expanding access to the last billion

B. Suggestions for interactive format of the High Level Segment

The Open Consultation Process yielded a number of suggestions to make the High-Level Segment more dynamic and interactive. One of the most common suggestions was to increase the amount of time available for participants to ask questions of the speakers and panelists. Some suggested designating more time after the presentation, some recommended soliciting real-time questions via



social media or other methods, and some suggested allowing the audience to ask questions before the panel. There was an interest in speakers keeping any prepared remarks brief, in order to maximize audience engagement. Some contributions to the OCP focused on technology, such as recommendations to integrate video, VR/AR, and social media into workshops and presentations. Many contributors were interested in increasing discussion and debate across sectors, and in focusing on specific case studies to make high-level issues more concrete.

XII. Open Consultation Process Phases

The open consultation process of the WSIS Forum aims at ensuring the participatory and inclusive spirit of the gathering. It actively engages governments, civil society, the private sector, academia and intergovernmental organizations in the preparatory process ensuring multi-stakeholder participation and constant evolution of the Forum.

ITU, UNESCO, UNCTAD and UNDP invited all WSIS Stakeholders to contribute to the Open Consultation Process on the Thematic Aspects and Innovations on the Format of the WSIS Forum 2018. The invitation letter is available here: https://www.itu.int/net4/wsis/forum/2018/Files/letters/WF18 OCP InvitationE.pdf

The Annual WSIS Forum Open Consultation Process was appreciated by the Stakeholders as a platform that provides an equal opportunity to participate in building the Agenda and Programme of the Forum. Some suggested that the Secretariat explore ways of collecting information from the regional and national levels through effective remote participation including the use of social media and SMS.

The Open Consultation Process for the WSIS Forum 2018 was structured in five phases as follows:

Phase I: Opening of the Open Consultation

The launch of the open consultations took place on Tuesday 19 September 2017, 17:00–18:00 in Room H at the ITU Headquarters, Geneva, Switzerland.

Open calls for the WSIS Forum 2018 were announced.

More information available here:

https://www.itu.int/net4/wsis/forum/2018/Pages/OpenConsultations#intro

Phase II: First Physical Meeting

- The first physical meeting of the Open Consultation Process was held on December 20th 2017 at the Palais des Nations, Geneva, Switzerland.
- Agenda.
- Presentation.
- Recording of the remote participation virtual meeting room.
- Recording of the meeting.

Phase III: Second Physical Meeting

• The second physical meeting of the Open Consultation Process was held on January 24th 2018 at the International Telecommunication Union Headquarters, Geneva, Switzerland.



- Agenda.
- Presentation.
- Recording of the remote participation virtual meeting room.
- Recording of the meeting

Phase IV: Deadline for official submissions and binding requests for workshops. January $30^{\rm th}$ 2018

Phase V: Final Brief Meeting

- The final brief meeting of the Open Consultation Process will be held on February 19th 2018, 15:00–16:00 in Room H at the ITU Headquarters, Geneva, Switzerland.
- Registration
- Remote Participation
- Webcast

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



WSIS Forum 2018 Submissions

OPEN CONSULTATIONS ON THEMATIC ASPECTS AND INNOVATIONS ON THE FORMAT

The three following annexes are a compilation of Official Submissions received from WSIS Stakeholders during the Open Consultation Process from 19 September 2017 to 30 January 2018. The document displays overall suggestions for topics to be included during WSIS Forum 2018 and binding requests for Workshops. Please note that the Agenda of the WSIS Forum each year builds upon the submissions received during the Open Consultation Process.

ANNEX 1: Submissions received through the online open consultation process pertaining to the themes and structure of the WSIS Forum 2018



#	Organization name	Stakeholder type	Organization country	Innovation and Structure	Alignment WSIS - SDG	Thematic Workshop	Ideas for visibility of local, national, and regional projects	Equal participation at WSIS 2018
1	Health and Environment Program	Civil society	Cameroon	The literacy rate must be increased in Africa Education in ICT in villages in the poor countries	ensure development in all sectors		Through partnerships	By advertising at radio, television, blog and newspapers
2	Office de promotion des petites et moyennes entreprises congolaises OPEC	Government	Democratic Republic of the Congo	Introducing of simplified technologies for smes in developping countries	Create application capable to manage the smes through computers and mobile phones, whereby smes van easily found informations about potential prospects			
3	OCAPROCE - Organisation pour la Communication en Afrique et de Promotion de la Coopération Economique Internationale	Civil society	Switzerland	It will be great if the WSIS Forum gives the testimony of some people who lives in an undevelopped country. To ask them what they	The improvments of the implementation of SDG 5.	OCAPROCE Internationale workshop aims to identify and address problems that block women in ICTs, offer strategic solutions to involve women in the educational system using ICTs, and potentially eradicate the		



				face in their life		inequalities in the world		
				and gives us		especially in Africa by 2030.		
				suggests to the				
				WSIS Forum				
				because they				
				don't have the				
				power to make				
				changes.				
4	Formerly. EPFL	Academia /	Switzerland	Overall, I	The "Outcome document of	A thematic workshop would	This is essential. And	Here, it is this author's
		Technical		believe that key	the high-level meeting of	be helpful. A topic which I	this is precisely where	belief that both remote
		community		to WSIS, the	the	believe is timely and	ICTs are of value:	and local physical and
				program must	General Assembly on the	important is the following:	Technology platforms	virtual access must be
				be open to	overall review of the		now exist to encourage	provided, including a
				multiple	implementation of	"We need trust!―	conversation and	strong emphasis on
				constituencies,	the outcomes of the World	This has been a topic of	discussion of topics	providing some degree of
				highly public,	Summit on the Information	particular concern and	discussed above and	visibility in emerging and
				and conducive	Society" provides an	interest to me for some time.	beyond the forum. It is	less developed
				to mutual	important statement of	I believe that the entire	this author's belief that	economies. African
				discussion	both the benefits and risks	notion of attribution, and	the forum can serve as	countries in particular
				among said	of ICTs in the context they	trust must be developed in	a stepping-stone to a	come to mind. Greater
				constituencies.	are most critical to: that of	the cyber-world. I am not in	broader conversation	involvement at various
				The	civil society and the	particular referring to the	involving a great variety	levels of government in
				constituencies	interactions of ICTs	question of fitness-for-	of stakeholders. The	emerging nations should
				should include	therewith. Ultimately, ICTs	purpose of ICTs – this is too	human and	also be encouraged.
				at least:	can be of greatest benefit	broad a topic – but rather	technological efforts	
					to society if they are	of the need to define a	are substantial, but in	
				.The political	viewed from a broad,	degree of trust in identity,	this writer's opinion,	
				process via	systemic, and inclusive	whilst remaining consistent	the potential benefits	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



high-level government representation from a broad swath of nations both "developed" and "emerging". Representation from economically challenged areas is essential. Governments need to be aware of both the promises and pitfalls of ICTs, which may be enablers of the democratic process and create great economic wealth but may also undermine effectively some key tenets of a

perspective. Factors needing to be considered include both the risks and the benefits such technologies can bring to various constituencies. Emerging nations have been able to provide remarkable progress in the living conditions of their populations thanks to ICTs, but this has come with the risk of ever-greater control, and potential undermining of the democratic fabric of of civil society. New vectors of crime of hitherto unthought of proportions have emerged. Aligning desirable societal incentives with the potential of ICTs require an inclusive, deliberate, multistakeholder process. It it this author's belief that only an organization like the UN, and within the UN system, ITU, has the ability and the legitimacy to begin

with the legitimate need for privacy and in some instances, anonymity. I would like to present here an approach not unlike that adopted in general SSO frameworks: multiple independent identity providers with each "consumer― accepting one or another of those providers. In effect Facebook provides such a mechanism, for low-trust applications. But of course higher-trust applications require a greater degree of trust. This can come from commercial providers (along the line of what WISEKEY proposed some time ago) or governments (as the Swiss government now allows). But discussing this requires understanding the limitations of the technology. Can the safety and security of the technology be guaranteed to

be commensurate with the

i.e. the emergence of ideas and convergence of perspectives easily warrants the initial investment.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



democratic society.

.Civil society -of critical
importance
given both the
promises and
the threats
posed to the
democratic
model by evermore-present
ICTs.

.Academia-which must engage with society in addressing the issues within the focus of WSIS.

.The ICT industry via software, hardware, and other

to create an ethical and legal framework to steer the development of ICTs in a societally desirable fashion. One approach is to further steer the WSIS process into developing a statement of intentions along the line of a "Geneva Convention for Cyber-Security". The objective isn't initial compliance of all stakeholders but a basic definition of what should and should not be deemed to be acceptable in the cyber-world. Clearly, one would expect compliance to be relatively limited at first, but having a common baseline, which one could conceive would evolve in time, would provide a general framework for nations and institutions to benchmark themselves against, and to strive towards. This general notion, however, is broad

entire breadth of requirements for authentication one might envision? This is of pertinence to every subfield of ICTs, but the angle of media-warfare is quite novel and important here. This will be controversial. This could be presented as a panel. Proposed speakers (once I get confirmation): Arjen Lenstra (EPFL), Patrick Amon (formerly EPFL, Case Western Reserve University and private sector), perhaps Jean-Pierre Hubaux (EPFL). I will also ask Touradi Ebrahimi (EPFL) who has thought about this. Potentially, I would like to invite Jeanette Hanna-Ruiz (formerly, DHS and NASA, now Georgetown University) as well as potentially Jean Camp (Indiana University, formerly Harvard). All are top experts and all have contributed to thinking about those topics. I

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



technology and ambitious. Enabling it believe there should be requires considerable ideally one moderator and 3sectors. progress in a number of 4 other speakers. The .Global technical and non-technical moderator will introduce the communication avenues, all of which fall overall panel and subject and s providers who squarely within the each speaker is to present a are both mandate of WSIS. relatively short talk on their "victims" and Authentication, perspective on the subject. "vectors" of consistently with privacy, Then the actual panel begins. both the great privacy, transparency, And ultimately a QA session hopes and the security and usability all takes place in which the great menaces need to be considered, but audience is encouraged to that ICTs offer. ultimately the benefits that interact or ask questions with ICTs can deliver both the panelists. .The media economically and societally industry, given warrant overcoming the both its barriers. The notion of economic connected healthcare, vulnerability which promises to reduce due to the greatly some inefficiencies changing media of how healthcare is business delivered is enormously landscape and appealing. Potential to the increased political emergence of participation is also of great aggressive state potential benefit, but only if the participation is broadand non-state actors that may based and genuine and undermine it benefits from better-



	(via fake news,	informed public. E-Voting
	for instance).	should be explored from
		such a broad perspective,
	.Representative	as should E-Health, and the
	s of the "critical	mechanisms that have
	infrastructures"	allowed the media to turn
	who are directly	into potent tools of
	affected by	propaganda.
	emerging	
	regulation of	
	ICTs and subject	
	them to new	
	vulnerabilities	
	they may not be	
	fully able to	
	deal with.	
	Nan	
	.Non-	
	governmental	
	organizations.	
	.National	
	regulators who	
	will be asked to	
	intervene at	
	some stage to	
	ensure that ICTs	
	promote and do	
	not deter from	



		societal		
		development.		
		.The UN system		
		and ITU, which		
		provide		
		ultimately the		
		only possible		
		forum for those		
		multiple		
		constituencies		
		to meet,		
		discuss, and		
		propose		
		solutions to		
		their home		
		governments.		
		The overall		
		process should		
		be open,		
		transparent,		
		and could		
		provide the		
		basis for further		
		academic		
		curricula in a		
		variety of fields,		



5 National Government Yemen Big Data Relationship between the Information Centre - Yemen Industrial Revolution & Industrial Revolution				ranging from mostly technological to political and economic. A summit such as WSIS provides one of the few global opportunities to engage a broad swath of constituencies to discuss openly the great promises and great threats posed by the increased reliance on ICTs globally.			
I I I I I I I I I I I I I I I I I I I	Information Centre	Government	Yemen	Big Data	fourth Technological &		



					Sustainable Development Goals	
6	Particular person	Private sector	Spain	Halophytes	I do not have ideas on this	
				crops seawater	matter	
				irrigated for		
				food and feed.		
				They may		
				provide base		
				for livestock		
				sustainability.		
				As well, they		
				may provide		
				oilseeds for		
				edible oil , or		
				biofuel. Marsh		
				regions can be		
				suitable Ãireas		
				to hold them.		
				There are		
				successful		
				experiences in		
				some places		
				worlwide.		
7	Business at OECD	Private sector	International	See proposed	See proposed workshop.	Proposed theme for the joint
	(BIAC)			workshop.		workshop "Foundation for
						an Enabling Policy
						Environment for Digital



			Transformation―
			This workshop would be
			organized by Business at
			OECD (BIAC) together with
			support of the ICC and
			participation of the OECD,
			including government and
			business speakers.
			·
			Proposal for Joint Workshop
			organized by the ICC with the
			participation of Business at
			OECD (BIAC) and OECD
			"Foundation for an
			Enabling Policy Environment
			for Digital Transformation―
			Draft Panel Outline:
			1. What should an enabling
			policy environment aim to
			achieve? (Business speaker)
			• An enabling policy
			environment that can realize
			the potential of the digital
			transformation needs to

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



markets, investment, and inclusive economic growth. Determining the best policies to pursue in each area will require a holistic policy framework that consider economic, socio/cultural, governance and innovation objectives. An evidence-based approach is essential to the development of such policy and regulatory frameworks.

• Digital transformation offers numerous opportunities for companies and workers to enhance productivity growth, employment opportunities, and mobility if the right policy frameworks are in place. To ensure inclusive outcomes these frameworks must promote the skills and competencies people need to thrive in the digital economy. A reform agenda that

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



promotes participation and opportunity is vital to seizing the benefits of digitalization and diffusing rapid technological advances, such as big data analysis or machine learning, across all economies developed and developing alike. 2. Existing foundations for an enabling policy environment for digital transformation (OECD speaker) • Create awareness of the existing work that the OECD has done on the digital economy, including the Internet Policy Principles, the Cancun Ministerial Declaration, guidance on

digital security risk, privacy, and consumer protection and related work to support cross border trade and investment.

• Current workplan on the OECD horizontal Going Digital



T		
		project.
		3. Experience in
		implementing aspects of the
		foundations for the enabling
		policy environment
		(government speaker -
		suggested Mexico)
		suggested Mexico)
		4. Challanasa fan harrinaan in
		4. Challenges for business in
		realizing the potential of the
		digital transformation
		(Business speaker)
		• Technologies move at a
		faster pace than rules &
		regulations are made &
		implemented – it is
		important that governments
		do not impede the future by
		regulating the past, and
		develop a balanced policy
		approach that includes a
		combination of self-
		regulations, voluntary- and
		market-driven standards and
		sharing of best practices,
		application of existing
		regulations, and where
	J	,



						appropriate, updated policy and regulatory frameworks. The digital transformation will also need the development of healthy digital ecosystems, and require the sharing of responsibility of people,		
						business, and governments.		
						• All of us – business, governments, civil society, technical community, and other interested stakeholders – must work together to shape policy and regulatory frameworks needed to engender trust.		
8	World VR Forum	Private sector	Switzerland	The appropriate use of Extended Reality technologies such as VR and AR will enable ways to embrace the future bringing to all new ways	The WSIS Forum is a unique enabler of discussions and interactions between pluridisciplinary stakeholders and has a very major role. Thanks to 2017 demonstration of VR activities during 2017, the World VR Forum entered in relation with the	VR Filmmaking Training	Local, national and regional activities as well as innovative partnerships can be initiated and become more visible through public open experiences; in particular Software,	Maintaining a qualitative approach, and making sure that the very near topics do not overlap.



				to interact with	Government of Rwanda		Hardware and Content	
				the universe	experimenting solutions for		Experiences.	
				and learn	VR and education with			
				through	Kigali young students.			
				experience. At	This is one example of			
				the crossroad of	unique and innovative			
				science, culture	collaboration that WSIS can			
				and technology,	enable.			
				it is at the				
				pinnacle of				
				media tools to				
				accompany the				
				2030 Agenda				
				for sustainable				
				Development				
				and deliver				
				strong				
				outcome.				
9	Ministry of Telecom	Government	Russian	– Coordinate	The main themes and CDG	Closer contact with the	It seems to be	
	and Mass		Federation	WSIS Forums	was defined for PHLFs in	telecommunication/ICT	reasonable to allocate	
	Communications of			with annual the	accordance with Resolution	regional organizations is	for the same time-slots	
	the Russian			political high-	A/70/299 of UN GA. Thus	necessary, including,	"orthogonal―	
	Federation			level forums	these topics should	attracting regional and zone	thematic Workshops to	
				(PHLFs) under	consider as a main ones	offices of ITU. It is necessary	try minimizing	
				the auspices of	when agenda of WSIS	to promote the organization	intersection of	
				the Economic	Forums will be defined in	of Regional seminars on an	interested the	
				and Social		equal basis with seminars in	audience.	
				Council as well		country level. Also activity		



				as with UN	2017, 2018 and 2019.	should cooperate with the		
				General		UN regional organizations.		
				Assembly in				
				2019, 2023 Đ,				
				2027.				
				– Introduce				
				the event's				
				format such as				
				Regional theme				
				seminars.				
10	IFLA	Civil societ	y Net	The work	The WSIS Forum has	Unfortunately the timing of	The National and	It is understandable that
				already done by	already done a good job of	the WSIS Forum means none	Regional Initiatives	not all sessions will
				the Diplo	making explicit the links	of our headquarters staff can	organised under the	receive equal
				Foundation/Ge	between the Action Lines	attend.	aegis of the Internet	participation at the WSIS
				neva Internet	and the SDGs. Exploration		Governance Forum are	Forum. However,
				Platform to	of the intersections		bringing out ideas and	participation could be
				share the	between issues -		themes which have	made more equal by
				results and	highlighted already in the		successfully been	looking closely as risks of
				findings of	2030 Agenda, and the		brought to the global	clashes in terms of shared
				sessions	subject of the Global		level there through a	themes, as well as playing
				provides a very	Sustainable Development		focused track. Perhaps	an active role in helping
				valuable means	Report in 2019 - could add		some of these could be	individual session
				of tracking the	a lot of value.		invited to engage at the	organsiers make their
				discussions			WSIS Forum. A	sessions sound as
				taking place.	It would be particularly		marketplace session	interesting as possible.
				Anything that	important to look at the		(maybe with a different	
				could be done	interconnection between		name, given the politics	
				to distil findings	the targets set out in		around this) could also	



				or results of	WSIS+10 and the indicators		serve to share new	
				sessions so that	chosen for the SDGs, which		ideas and good	
				everyone can	do not focus enough, in		practices.	
				feel like they	IFLA's view, on meaningful			
				are contributing	and effective Internet			
				to a single	access. The WSIS Forum			
				conversation	could feed into the review			
				will be valuable.	of the indicators in 2019-			
					20, and promote metrics			
				More flash	which allow us to			
				sessions could	understand if the Internet			
				create space for	is realising its potential.			
				emerging issues				
				to be discussed,				
				even if they are				
				not the subject				
				of specific				
				sessions.				
11	Kiwi Campus	Private sector	United States	We will	Adopt AI development	Robotic design workshop	Focus on startup scenes	Support data scientists
11	Kiwi Campas	Tilvate sector	of America	introduce	policies, and expand in the	Tensorflow for general	at each country.	form undeveloped
			Of Afficied	artificial	education of these	audience workshop	at each country.	countries
				intelligence and	technologies	addictice workshop		countries
				robotic design	teermologies			
				for				
				autonomous-				
				greener cities				
				development.				
				5.5.5.5.5				



12	Allama Iqbal Open University	Government	Pakistan	Digital tools may be introduced for teacher education curricula and Trainings. Databases and E-portals can be made available.	WSIS may start E-projects for institutions/organizations in developing countries. They may embed digital technology in cultural reflections.	It may be initiate through invitation or competition.
13	Beijing Children's Legal Aid and Research Center	Civil society	China	Many forums before were more talk than practics so our advice is to introduce more practical actions and suggestions than just talking theories.	Sustainable Development Goal 4 is to ensure inclusive and equitable quality education and promote lifelong learning opportunities for all. Getting knowledge online is an important way to learn in the future. It is worth discussing how to make the network reach more people and how to provide more suitable learning opportunities and conditions, especially for children.	



				,	1	=1 0 = 1
14	Group on Earth	International	Switzerland	n/a	n/a	The Group on Earth
	Observations (GEO)	organisation				Observations would like to
						host a workshop on GEO101:
						Earth Observations
						Information Systems for
						Global Good.
						GEO's 105 Member
						governments and 118
						Participating Organizations
						are working across a wide
						range of environmental and
						societal areas to ensure that
						data is available, open, and
						accessible for all.
						This session would cover the
						GEO community's work in
						leveraging IS technologies
						(Data Cube, GEONETCast,
						etc.) to get life-saving Earth
						Observation data into the
						hands of those who need it
						most, around the world.
						These technologies
						democratise data, and get it



						to those who might not have access otherwise.	
15	Federal	Academia /	Mexico	According to	The Res. 70/125	R: We suggest that the Forum	It is necessary that the
	Telecommunication	Technical		data published	"Outcome document of	should be held every two	selection process of
	s Institute	community		by the	the high-level meeting of	years in order to hold	workshops will be more
				International	the General Assembly on	national and regional	transparent and
				Telecommunica	the overall review of the	preparatory processes for a	inclusive, where greater
				tions Union, in	implementation of the	period of one year. We	participation of women
				the last decade	outcomes of the World	considered that, in this way,	and young people
				there has been	Summit on the Information	it will be possible to promote	would be promoted.
				a significant	Society― recognizes the	alliances in national and	
				growth in terms	importance of the	regional projects, and also	
				of connectivity	cooperation and	the activities will have more	
				and use of ICT.	participation of all	visibility in the Forum.	
				This growth and	stakeholders in the	On the other hand, we	
				potential is	complete process of	consider that the WSIS Prizes	
				shown in the	development of the	is an important tool to make	
				Measuring the	information society.	more visible the local,	
				Information	In the same way, this	national and regional	
				Society Report	document refers to a close	activities and projects in the	
				2017 of the	harmonization between the	WSIS Forum. However, it is	
				International	WSIS process and the 2030	important that the WSIS	
				Telecommunica	Agenda for Sustainable	Forum promote the use of	
				tions Union.	Development, when	other languages and not only	
				This Report	highlights the "intersectoral	in English, in this way, the	
				highlights that	contribution of information	information shared in the	
				mobile	technology and	Forum would have more	
				telephony	communications to the		



		networks are	objectives of Sustainable	visibility.	
		becoming	Development and the	,	
		universalized as	eradication of poverty". It		
		it is indicated by	also observed that "access		
		the growth of	to information and		
		mobile	communication		
		telephony	technologies has also		
		subscriptions,	become an indicator of		
		which represent	development and an		
		more than 90%	·		
			aspiration in and of itself ".		
		of voice	Considering the above,		
		subscriptions, in	there is a clear relationship		
		the same way,	between the Sustainable		
		the mobile	Development Goals with		
		subscriptions	WSIS outcomes that it is		
		dominate the	seen through some		
		broadband	objectives and goals that		
		market,	make a direct reference to		
		representing	ICT as instruments for		
		more than 80%	sustainable development,		
		of broadband	among which the following		
		subscriptions	stand out:		
		around the	• Goal 4. Ensure		
		world.	inclusive and quality		
		Currently, the	education for all and		
		total number of	promote lifelong learning		
		mobile	o Target 4B– By 2020,		
		subscriptions	substantially expand		
		has increased	globally the number of		

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



from 2.2 billion scholarships available to in 2005 to 7074 developing countries, in billion in 2017. particular least developed On the other countries, Small Island hand, the ITU developing States and indicates that African countries, for continue enrolment in higher existing several education, including vocational training and digital gaps between information and countries and communications regions and technology, technical, between engineering and scientific developed and programs, in developed developing countries and other countries, for developed countries. • Goal 5. Achieve gender example, we can see that equality and empower all subscriber rates woman and girls to mobile o Target 5B. Enhance the broadband are use of enabling technology, much higher in in particular information regions such as and communications Europe and technology, to promote the America than in empowerment of women. other regions. • Goal 9. Build resilient Similarly, the infrastructure, promote digital divide sustainable industrialization continue and foster innovation.



existing o Target 9C. Significantly between men information and between young communications	
and women and between young information and communications	
between young communications	
, ,	
people and technology and strive to	
older people. provide universal and	
For example, affordable access to the	
according to the Internet in least developed	
ITU, in the Least countries by 2020.	
Developed However, not only the	
Countries, one Objectives mentioned	
in seven women before have a direct	
uses the relationship with WSIS. As	
Internet we can see in the	
compared to document "WSIS Action	
one in five men. Lines – SDGs Matrix―,	
In relation to all the SDGs have a direct	
the disparity of relation with various Action	
ages, the Lines., which shows the	
percentage of vital role that the ICTs plays	
young people in the achievement of	
between 15 and SDGs.	
24 years old Also, is necessary	
that enjoys highlighting the Res.	
Internet access 70/125, which establishes	
exceeds 70% that all governments, the	
worldwide, private sector, the civil	
compared to society, the international	
only 48% of the organizations and the	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



population in technical and academic general. communities as well as Taking into other relevant stakeholders shall "integrate information account the aforementioned and communication , we consider technologies in their relevant that approaches in the the WSIS Forum implementation of the 2018 Program Goals". should include Another important point the strategies, that WSIS recognizes is the policies and importance of investment, programs aimed which highlights the need to overcoming to "make major and the digital sustainable investments in divide in the infrastructure and services. previously capacity building, mentioned promotion of joint research aspects in order and development activities to ensure that and technology transfer on all people have mutually agreed terms". the same In conclusion, we consider that the WSIS Forum needs opportunities to take advantage to play the following role in of ICTs for their order to be aligned with the socioeconomic SDGs: development o To offer a space where and the the ICTs would be fostered compliance of through enhancing



	the Sustainable	international cooperation		
	Development	and coordination; the		
	Goals.	promotion of technology		
	It is also	transfer and capacity		
	important to	building; the creation of		
	note that the	multi-stakeholder		
	ITU identifies	partnerships; and the		
	certain	improvement of data		
	emerging	monitoring and		
	trends in ICT,	accountability.		
	such as	o To foster investments		
	simultaneous	and innovation considering		
	advances in the	the diverse needs,		
	fields of the	constraints and		
	Internet of	opportunities of the		
	Things (IoT), big	women and men in their		
	data analysis,	care and productive roles,		
	cloud	the priority sectors -energy,		
	computing and	water and sanitation,		
	artificial	agriculture and agro-		
	intelligence	industry, transport,		
	which are	affordable serviced land		
	radically	and housing, and		
	transforming	information and		
	the business,	communication		
	government	technologies (ICTs) in order		
	and social	to improve the economic		
	sectors.	and social development.		
	In this regard, it	o To enhance the support	 	



				is essential to	for the LDCs, LLDCs, and		
				include these	SIDS for policy		
				issues since	development, accessing		
				only through its	finance, new technologies,		
				continuous	innovation, and capacity		
				study it will	building in all the aspect of		
				possible to	the 17 SGDs.		
				define better	o To promote and increase		
				policies,	the awareness of the use		
				strategies and	and benefits of ICTs for the		
				programs that	accomplishment of SDG,		
				increase the	especially through the		
				benefit of these	share of experiences.		
				new trends for			
				the economic			
				and social			
				development of			
				our nations.			
16	Campster	Private sector	Serbia	Mentoring	Change is inevitable, but	Solving the challenges and	
				sessions by	progress is optional.	issues of learning through	
				High― Level	Through innovation,	e― learning and power of	
				Track	accessibility, gender	artificial intelligence and	
				Facilitators and	empowerment and	gamification	
				Speakers, as	mainstreaming, as well as		
				well as previous	sustainable development		
				WSIS winners	we can achieve a common		
				who can share	vision, desire and		
				their best	commitment to build a		



_	1					
				practices and	people― centric, inclusive	
				success stories	and	
				with all new	development― oriented	
				entries.	Information Society where	
					everyone can create,	
					access, utilize and share	
					information.	
17	Hercules	Private sector	Serbia	1. Mentoring	Through innovation,	Solving the challenges and
				sessions by	accessibility, gender	issues of retail through
				High― Level	empowerment and	e― business and power of
				Track	mainstreaming, as well as	artificial intelligence.
				Facilitators and	sustainable development	Workshop Objectives:
				Speakers, as	we can achieve a common	― how to use
				well as previous	vision, desire and	e― commerce as a tool to
				WSIS winners	commitment to build a	provide new market for small
				who can share	people― centric, inclusive	rural producers
				their best	and development―	― how to decrease the
				practices and	oriented Information	unemployment rate within
				success stories	Society where everyone	rural areas
				with all new	can create, access, utilize	― how to create gender
				entries.	and share information.	equality
						― how to create fair trade
				2. Elevator		― how to create new
				pitch contests		business model that will
				on― site with		allow higher profits for SMEs
				potentially		and rural areas
				some small		
				monetary prizes		



					(provided by		
					sponsors) for		
					winners		
					decided by a		
					selected		
					committee of		
					High― Level		
					Track		
					Facilitators &		
					Speakers.		
			. ,	0 11 16 1			
18	Research ICT Africa	Academi	•	South Africa	In terms of	While ICTs do indeed have	Proposed topic: What digital
		Technica			programming:	significant potential to	future for vulnerable people
		commun	iity		while we	support sustainable	in the global South?
					consider the	development, they can also	
					WSIS Forum a	widen inequality. For a	Despite the technological
					useful platform	realistic approach, this dual	advancement and the
					for	potential needs to be	reduction of the digital divide
					development	acknowledged.	in many countries in the
					practitioners,		global South, the increased
					we feel that the		level of connectedness brings
					number of		about new challenges for the
					(high-level)		vulnerable of society. Not
					statements		only is a considerable portion
					could be		of the populations in the
					reduced to		global South still
					allow more		disconnected or connected to
					interactive and		expensive and poor quality
					useful		networks, but their rights

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



collaboration. In terms of structure: to meet shifting development needs and to remain relevant to underrepresent ed communities, the WSIS Forum needs to ensure that it also welcomes participants from developing regions who might not have access to funding. Otherwise it will simply devolve into a forum by global North practitioners talking about the needs of

online might be neglected; making them even more vulnerable in the digital space. Therefore, a new divide is emerging between those who are aware of their digital rights (including how they are regulated in their jurisdictions and how to protect themselves against digital rights violation) and those who are unware of what their digital rights are and do not have resources â€" skills, means and capabilities - to enforce these. We refer to this phenomenon as "digital rights divide―.

The proposed debate is about the "digital rights divide― and discussants are invited to share their views on what digital future is expected for vulnerable people. Research findings from extensive household access and use surveys



				global South		conducted by Research ICT
				communities		Africa in Africa, LIRNEasia in
				without		Asia and the Pacific, and
				listening to the		DIRSI in Latin America (2017)
				needs of		will be shared.
				communities		
				from the global		
				South.		
19	VEON	Private sector	Netherlands	VEON Eurasia	- Practice share	- digital transformation
				has the best	- Global outreach	- mobile financial services
				footprint in	- Adressing 2030 agenda	development
				Eurasia among	needs	- infrastructure for internet
				all international		of things
				telco		
				companies.		
				These markets		
				are well		
				developing, but		
				major		
				international		
				companies still		
				tend to dismiss		
				those markets		
				in terms of		
				there digital		
				services.		
				Therefore, we		
				are becoming		



	T							
					key digital			
					enablers there:			
					we develop			
					local digital			
					products that			
					are relevant to			
					the local society			
					needs, we are			
					developing			
					financial			
					awareness for			
					mobile finance			
					services, etc. All			
					of these is of a			
					great			
					importnace for			
					the countries of			
					these kind and			
					telco brands are			
					historically			
					strong there.			
20	UN Major Group for	Civil soc	ietv	United	The 2018 WSIS	WSIS forum has the	Future of Work/Decent Jobs	Platform for posting
20	Children and Youth	CIVII 300	icty	Kingdom	already	potential to inform	for Youth	projects and initiatives
	Cimarcii ana routii			Killguolli	combines many	discussions on the	101 10411	similar to the Global
					innovative	appropriate use of ICTs as	Unparalleled developments	Innovation Exchange.
					approaches,	tool for implementation,	in technology, globalization,	minovacion Exchange.
					including the	monitoring and review-	demographic changes, and	Poster session: A large
					Hunger	especially by gathering	economic landscapes are	scale poster session
					Trunger	capecially by gathering	cconomic ianuscapes are	scale poster session

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Hackathon, TEDx Geneva talks, and Virtual Reality for Development. In engaging institutional youth mechanisms in the organization, deliberations, outcomes and follow-up of the WSIS forum will contribute to a more inclusive, relevant, meaningful outcome that also promotes intergenerations capacity building and knowledge transfer. There

inputs from diverse stakeholder groups.

WSIS Forum should promote people-and-planet centered use of ICTs for the 2030 Agenda, rather than focus solely on market-driven trends.

It is important to recognize effective solutions for "innovating the delivery― of existing and proven sustainable technologies (especially ICTs) in a way that bridge gender and digital divides, respect human rights, consider planetary and environmental factors, and overcomes structural barriers to access.

To truly leave no one behind, any vision to harness ICTs for the SDGs should be based on the recognition that

transforming labor markets around the world. New trends, such as automation, artificial intelligence, Internet of Things, additive printing, genome editing, and connectivity, offer opportunities for improved productivity, increased quality, cost optimization, and decent jobs. Although there are numerous advantages, significant challenges also exist and need to be proactively examined to adapt to the effect of these fastdeveloping technologies on work and society. This is of particular importance for emerging economies, which have less diversity in economic activities, larger low-skilled workforce, and higher percentages of youth. This builds on consultations that have been done with ILO and other youth organizations, as well as

featuring numerous projects in a central location could be one possible way to increase visibility and ignite cross-sectoral partnerships. This poster session could be organized in a similar format of an academic conference and would be open for all participants to view.

Prizes: The WSIS Prizes are a great way to feature successful grassroots projects. These winning projects should be incorporated into main event/high-level tracks. It is important for high-level stakeholders to learn about projects and for innovators to share their ideas to other stakeholders.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



is often a tendency to silo youth to technological development and social media rather than to meaningfully engage them at all levels of discussion, including highlevel decision making and institutional policy processes. A youth consultation on the WSIS program, for which the UN Major Group for Children and Youth is happy to facilitate, and the selection of a youth

technologies such as the internet are global public goods and should not be subjected to proprietary interests and monopoly control.

Incentives must be aligned to support STI capacities, open access, and democratization of access to ICTs, as an integrated platform to develop, track, and monitor new technologies used for the SDGs.

Discussions of specific uses of ICTs as it relates to the 2030 Agenda for Sustainable Development are essential. Caution should be taken to prevent over-generalization of ICTs towards the 17 goals. Contextualizing ICTs to different contexts and environments, implementing targets with

linking to the UNCTAD
Commission on S&T for
Development's focus on
digital competencies in 2018
and ILO's Commission on the
Future of Work. The sessions
also seeks to expand the
discussion on the drivers of
changing work labor/technology justice,
planetary boundaries, etc. to
consider in developing policy
responses to FoW.

Youth-led Innovations toward Achieving the 2030 Agenda

The 2030 Agenda recognized the importance of youth in achieving the SDGs. Various challenges and barriers for youth people to deliver solutions to the SDGs, as well as opportunities for action will be explored in this workshop. The contributions of youth in innovating solutions for the SDGs and

Networking sessions:
Cross-sectoral and
cross-regional
networking sessions to
facilitate discussion and
connections among
various stakeholders,
such as youth, civil
societies, private sector
companies, and
government officials
are another possibility
to facilitate more
partnerships.

Webinars: In continuation to enhancing cross sectoral and cross regional networking sessions, a series of pre and post event webinars could be arranged to gather and build momentum on the themes being discussed at WSIS Forum.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



member from an institutional youth mechanism in the WSIS organizing committee are potential steps forward. As for the program, in looking into digital competencies, there should be a focused track on digital competencies with both an age and gender dimension, in line this year's themes of the Commission on Science and Technology for Development. The discussions should be steered towards concrete policies and actions, and creating an open and collaborative (as well as accountable) space at all levels of sustainable development should be taken into consideration.

In the discussion on access to ICTs, the needs of offline communities are important to include in all discussion of ICTs towards the SDGs. We cannot merely wait for offline communities to be connected to the Internet, while ensuring resilient physical infrastructure / basic services asa stepping stone towards digital resilience.

We reaffirm the vision of WSIS to build an inclusive Information Society as well as institutional space spaces for youth and youth organizations, in order to operationalize paragraph support necessary for youth to take on a greater role will also be highlighted. This will build on UN MGCY's role of enhancing meaningful participation of youth in policy design, implementation and review especially its four areas of work - capacity building, advocacy/policy, knowledge, and youth action.

ICTs and resilience

This interactive workshop, open to all attendees and stakeholders, seeks to promote lively discussion, debate, and dialogue towards actionable plans to address the 1) the importance of coherence across sustainable development frameworks and 2) the theme of resilience at the center of the rapidly changing world in which we live in. Discussions of science, technology, and innovation

Promote satellite
events prior and after
WSIS, since not all
participants may be
able to attend. Provide
space for those events
to share
outcomes/recommend
ations with the WSIS
secretariat.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



targeted policies and opportunities that promote education and digital competencies that promote livelihoods and close gaps in implementation of the 2030 Agenda. Digital competencies include not only digital skills, but also complementary formal and informal skills that are context-specific. Beyond technical skills and qualifications, basic literacy, creativity, numeracy,

11 in the WSIS Declaration of Principles, stating that "youth should be empowered as learners, developers, contributors, entrepreneurs and decision makers.―

Everyone, especially young and vulnerable populations, should be able to create, access, and share data, information, and knowledge. Open access to data can empower individuals and communities to promote decent jobs, improved quality of life, and effective sustainable development.

Digital divides within and between countries, regions, and communities should be discussed in a multistakeholder fashion, with concrete proposals.

Discussions on ICTs for the

are often done in idealized situations, without appropriately integrating contextual factors in the design, development, deployment, scaling, and use of technologies. ICTs need to be designed for specific context, especially in disaster settings, conflict areas, humanitarian response, and other fragile settings. The concept of resilience is key to achieving sustainable development, as we live in a fragile and rapidly changing state. Most of the world is in a fragile state â€" humanitarian crisis, migration, economic recessions, pandemics, food insecurity, climate change, rapid urbanization, oceans pollution â€" vulnerability is ubiquitous, making appropriate design and use of ICTs for long-term solutions



 T	1					
			teamwork, and	SDGs must be addressed in	even more challenging and	
			speaking skills	conjunction with enabling	important.	
			must stem from	policy environments,		
			diverse	capacity building, cultural		
			knowledge	preservation, and financial		
			sources and are	mechanisms. These factors		
			among those	need to considered		
			that cannot be	holistically in order to		
			neglected in the	ensure full participation of		
			conversation of	women and youth in the		
			digital literacy	information society.		
			education.			
			Stockholder			
			participation			
			should be			
			expanded to be			
			in line with the			
			recognized			
			mechanism for			
			rights-holders			
			engagement in			
			the			
			implementation			
			of the 2030			
			Agenda, notably			
			Major Groups			
			and other			
			Stakeholders.			



-	CDOIN DOLLCE /222	Civil andiator	Dama anatia	V	The second of	Manager to an also some	D	December 15-4 - f
2:	. CROIX-ROUGE/RDC	Civil society	Democratic	You can	The successful	We prefer to make our	By creating pooling	Based on the list of
			Republic of	introduce topics	implementation of the	contribution according to the	groups and pooling	participants taking into
			the Congo	such as a digital	recommendations of the	mini workshops that will be	information by region	account their profile, the
				or virtual	forum as well as those of	organized with the themes	and the nature of the	areas of intervention of
				system into	the United Nations General	that correspond to our areas	activities; these groups	their organization, the
				online	Assembly rests on the	of intervention	can each be led by a	regions of intervention to
				discussions for	involvement of the		coordinator who is	allow the facilitators of
				online alerts	community that is being		supposed to collect the	the workshops to address
				from different	targeted. But this same		data of each sector of	the subjects that give the
				countries in the	community thanks to the		activity and create a	participants the topic
				form of virtual	NICT became emetrice, she		support that gathers	according to their
				platforms to	who yesterday with the		the experiences of each	experiences in the field to
				allow all	traditional media, was only		region and share during	facilitate the sharing of
				participants to	a receptionist. So, with ICT		the forum or through	experiences in specific
				share real-time	today we can well involve		the blog to allow each	areas. And want to
				information	the community by creating		participant to consult	facilitate overall to
				about the	a special page on the site		the data according to	balance the themes.
				environment.	during and after the forum		the experiences of each	
				health, disasters	to also have the opinions of		member and by region.	
				and other areas	the community on the			
				of	problems that concern			
				development.A	them in order to involve			
				n exchange blog	them in finding solutions .			
				can also be	This is how we can			
				created to	strengthen their resilience			
				receive articles,	and find solutions that			
				video reports	meet their real needs.			
				from different				
				countries				



				dealing with these different themes.			
22	Partnership on Measuring ICT for Development. The Partnership includes 14 international and regional organizations: ITU, UNCTAD, UNDESA, UNESCO Institute for Statistics (UIS), ILO, UNEP-SBC, UNU-VIE SCYCLE, World Bank, UNECA, UNECLAC, UNESCAP, UNESCWA, EUROSTAT and OECD.	International organisation	International	More discussions during the workshops. Avoid parallel sessions that are of similar topics.	To be provided.	Measuring ICTs for SDGs Big Data for Measuring the Information Society	
23	OPTIC	Civil society	France	Artificial intelligence, justice and human rights	WSIS Forum could developp awardness about ICTs implication in Justice systems, specialy progress of AI in judiciary systems.	Artificial intelligence, justice and human rights	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Algorithms are increasingly cited as one of the fundamental shaping devices of our daily existence. Mostly invisible, these devices are undoubtedly meaningful and extremely useful in the day-to-day life. While the widespread use of algorithms today is making everyone's life easier, their progressive use for automated reasoning in various sectors, such as in businesses and

While it is still unclear today how prevalent decisions created by algorithms and artificial intelligence are in criminal justice systems, the mere potential of their use raises concerns with the principle of equality of arms, as established by the European Court of Human Rights. It also brings important preoccupations as to the independence of the judiciary in the decision making process as well as to the respect of various human rights, including the right to a fair trial, notably the right to be presumed innocent until proved guilty, the right to be informed promptly of the cause and nature of an accusation, and the right to defend oneself in person, as settled in the



	1611		
	in the	International Covenant on	
	administration	Civil and Political Rights.	
	of justice, raises		
	more and more		
	questions. As		
	artificial		
	intelligence is		
	slowly but		
	surely becoming		
	a reality, its		
	increasing		
	complexity		
	concerns many		
	of us. Can we		
	ensure that the		
	automated		
	reasoning be		
	transparent and		
	predictable?		
	Nowadays, it is		
	still believed by		
	many that		
	artificial		
	intelligence is		
	objectively		
	rational.		
	However, new		
	trends tend to		
	question this		



	rationality and	
	show that	
	artificial	
	intelligence	
	could introduce	
	bias in	
	problematic	
	ways, including	
	in the area of	
	justice and	
	human rights.	
	What will be	
	the impacts of	
	artificial	
	intelligence on	
	the	
	administration	
	of justice and	
	on the	
	recognition and	
	respect of	
	human rights if	
	we cannot	
	ensure that	
	automated	
	reasoning is	
	rational and	
	transparent?	
	Could the use of	



				artificial intelligence in the justice sector likely to result in decisions taken without any human judgment?				
24	Gedaref Digital City Organization Sudan && UN Global Compact Sudan network	Civil society	Sudan	GDCO and UNGC Sudan network for SDGs	n/a			
25	Jain Institute of Technology	Academia / Technical community	India	Latest Technologies for Betterment of Man Kind Machine Learning and Al for Networks	Regional WSIS forum National WSIS forum WSIS forum Throughout the Year Activity at different locations.	1.Intellectual Property: Software Products and Patents 2. Cyber security and Patents	Stalls, Show Cause, Special Invitations	Selective topics, merging of Topics
26	UNESCO	International organisation	France	The session will include online and face to face consultative processes	WSIS forum should attempt to highlight the role of ICTs in opening up and increasing the speed of knowledge transaction	Topic: Youth, Access to Knowledge and SDGs: Strategy for Building Youth Skills in Digital Technologies	WSIS forum could identify a few specific indicators, within WSIS/ SDG targets, to achieve by the next	Wider dissemination of the review process and providing support to the



_						,
		before the	between and amongst	Link to SDGs: Goal4; Goal6;	cycle. IT will enhance	participants from the
		session. The	stakeholders. This will	Goal9; Goal11; Goal13;	the operational	developing world.
		session will also	enhance WSIS forum's	Goal16; Goal17	significance of WSIS	
		provide	relevance within the overall		forum at different	
		practical	strategy of SDG	Link to WSIS action lines: C3	levels.	
		demonstration	implementation.	(Access to information and		
		of a few of the		knowledge)C4 (Capacity		
		key youth		building); C7 (ICT		
		linked		Applications: E-environment		
		innovations.		and E-science)		
				The vision of universal		
				Knowledge Societies relies		
				upon a free, open and trusted		
				use of new technologies that		
				can foster capabilities to		
				access as well as contribute		
				to the global knowledge		
				pools. Access to information		
				and knowledge now carries a		
				much wider connotation and		
				includes access to internet,		
				access to other digital		
				technologies and ability to		
				create an enabling		
				environment to seek and		
				receive knowledge online. It		



_					
				also includes strategies to	
				produce digital contents and	
				innovate technologies that	
				can enhance skills and	
				minimize their negative	
				impacts to the societies. With	
				4 billion Internet users and	
				7.5 billion mobile phone	
				users, the Internet and the	
				digital revolution is impacting	
				all spheres of public and	
				private life, including crucial	
				issues related to access to	
				information and knowledge.	
				As the ICT revolution is	
				changing lives and livelihood,	
				it has also been recognized as	
				an important tool to	
				accelerate the pace of	
				achieving SDGs.	
				The same vision also	
				demands that more efficient	
				knowledge transaction	
				mechanisms are fostered	
				using inclusive multi-	
				stakeholder processes and	
				include all stakeholders,	
				especially the youth. This	
				resonates with the global call	
<u> </u>	1	t	l		



to ensure that young women
and men's engagement in
policies and programmes
affecting them and lead
actions to promote peace
and sustainable development
in their countries and
communities is getting
momentum. Thus, any
strategy that can enhance
access to knowledge with
SDGs must be optimized to
involve young people at its
core.
The session will examine
these issue from three
important angles:
• Youth and their need for
Access to Knowledge in the
changing context: Access to
digital technologies is not
only transforming the way
young people communicate,
learn and interact with each
other, but is also providing
new possibilities for them to
gather and share
information. Youth's
illiornation. Toutilat 5



_				T
			access to knowledge needs to	
			be examined differently as	
			the process to achieve at	
			least ten sustainable	
			development goals depend	
			on continuous knowledge	
			feed. Amidst the changing	
			context, where Youth is taken	
			as a key force behind SDGs,	
			there is a need to re-examine	
			the entire ecosystem of	
			Access to Knowledge	
			differently. From the context	
			of achieving climate	
			resilience to creating a	
			condition for food and water	
			security much would depend	
			on how information or the	
			processed knowledge will be	
			transacted between and	
			among young people. This	
			shift will have to be realized	
			in terms of how young people	
			as the knowledge	
			torchbearers will get involved	
			in the whole process. This will	
			have to be examined within	
			the changing context of the	
			use of ICTs – defined in	
		•		



	terms of tools, contents and
	processes.
	• Emerging technological
	breakthroughs and Youth:
	The session will also discuss
	and examine a few path-
	breaking efforts such as:
	Smart Campus Cloud
	Network (SCCN), and
	YouthMobile. SCCN is a global
	network of Universities,
	Education Centers, Institutes,
	Colleges and Schools. The
	Network builds youth skills
	and enhances knowledge
	flow to contribute to SDGs
	including measures to
	mitigate climate change by
	reducing carbon foot print of
	the campus, reducing air and
	water pollution, enhancing
	the resource efficiency while
	improving the health, well-
	being and economic
	opportunities. The
	YouthMobile Initiative builds
	on the experience of many
	worldwide initiatives and
	introduces young people to



			computer science	
			programming (learning-to-	
			code) and problem solving	
			(coding-to-learn). It seeks to	
			build on experiences	
			targeting young women who	
			are vastly underrepresented.	
			• Policy Considerations for	
			Youth and ICTs: The session	
			will discuss inclusive digital	
			policy for the youth through	
			advocacy, capacity building,	
			research and innovative	
			technology. Approaches to	
			improve access to	
			multilingual information and	
			knowledge sources,	
			strengthen ICT skills and	
			enable youth with disabilities	
			to access ICT training will also	
			be discussed. The session will	
			also touch upon strategies to	
			develop Youth-sensitive	
			content and youth-focused	
			learning tools.	



27	University of	Academia /	Switzerland	Do It Yourself	Students from our SDG	Challenge-Based Learning for	We propose to launch
	Geneva	Technical		Sustainable	Masters programme, a	the SDGs	the next edition of the
		community		Development	partnership between	Inviting representatives of	Open Seventeen
				Goals (DIY-SDG)	University of Geneva and	several education	Challenge, an online
				sessions	Tsinghua University, will	programmes, including the	coaching programme
				introducing	show groups of WSIS	Geneva Tsinghua Initiative, to	for grassroots
				delegates to	delegates concrete	share experiences of using	participation in the
				low-cost digital	examples of how ICTs can	challenge-based and hands-	SDGs, at WSIS Forum.
				fabrication	be key enablers for the	on learning techniques with	The Open Seventeen
				technologies	2030 Agenda.	interdisciplinary student	Challenge was originally
				and their		teams, to tackle the SDGs.	launched in 2015 and
				application to			runs every six months.
				sustainable			http://openseventeen.
				development			org/, The subject of the
				goals, in our			projects will align with
				SDG Solution			the Be Healthy Be
				Space, just 500			Mobile theme of the
				meters from			ITU and WHO.
				ITU at Campus			
				Biotech.			
28	Nexleaf Analytics	Academia /	United States	Nexleaf's	One key aspect of the SDGs		
	,	Technical	of America	unique	is to deliver evidence of		
		community		approach	progress toward them.		
		·		strives to help	When development		
				development	interventions include		
				sector	mechanisms for providing		
				interventions	continuous ground-up data,		
				transform from	measurable progress		



		A MALERY	
		top-down	toward SDGs and other
		initiatives prone	concrete targets can be
		to waste and	provided.
		failure to	
		bottom-up,	
		data-driven,	
		responsive	
		interventions.	
		We work	
		directly with	
		field personnel	
		on the front	
		lines of public	
		health and	
		environmental	
		interventions to	
		create	
		technology	
		applications	
		that serve their	
		needs, increase	
		efficiency, and	
		help them do	
		their jobs. We	
		emphasize rapid	
		iteration and	
		getting data	
		flowing from	
		hard to reach	



				places. Our flagship technologies are ColdTrace, currently widely deployed in the global vaccine sector, and StoveTrace, for tracking and paying for clean household energy.				
29	ITU	International organisation	Switzerland	None	None	Multi-Hazard Early Warning Systems and Role of ICT Action Line Facilitation Meeting for AL C7 e- Environment (WMO, UNEP, ITU) WMO - ITU - UNEP TBC	NA	By reducing number of paralell events 2-3 events maximum
30	ICANN	Academia / Technical community	Switzerland	The WSIS Forum has evolved in the last few years to become more productive and	The WSIS Forum has had, and should have, a key role in discussing the overall Sustainable Development Agenda and the contribution that ICTS can	ICANN would like to suggest (on behalf of the wider Community) three Workshops: 1. "ICANN, Data	We thank the Secretariat for asking this important question. As discussed in the (excellent) Open Consultation Session on	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



innovative; especially in the High-Level Track. It now needs to do more on the Workshop front, discouraging the provision of PowerPoint presentations and long panel presentations and moving to a more interactive style of debate. Guidelines need to be issued to all session organisers to this effect. Provision could also be made for the "WSIS Forum debate―

make to meeting many of the Sustainable Development Goals (SDGs). Indeed, perhaps this WSIS Forum could focus on the contribution ICTs make to those Goals that will be the focus of the High Level Political Forum (HLPF) later in the summer. Protection and the GDPR― Action Line 5

This Session will look at the

This Session will look at the importance of data protection with respect to the information handled by Registrars and Registries with respect to the issuance of domain names, the current implications of the European **General Data Protection** Regulation (GDPR) and how this could affect the WHOIS (the global directory of registration data for domain names). Participants in this Roundtable will include officials from Data Protection Authorities (from Europe and elsewhere), ICANN staff and ICANN Community members. The Session will discuss, among other issues, how other regional initiatives on privacy might affect future arrangements at ICANN.

2. "ICANN, the

workshops (and other sessions) is fundamental and that no all-male (or all female) sessions should be permitted.

January 20thon the

Working Group on

of participation in

Diversity Divide (in the

context of the Council

Internet Public Policy)

we think that diversity



		Water to the same of the same
	where a	Government Advisory
	relevant WSIS	Committee (GAC) and
	issue is debated	Capacity Building―
	among two	- Action Line 4
	multi-	
	stakeholder	This Session will discuss the
	teams; with	work being taken forward to
	audience	enhance, where appropriate,
	participation.	the knowledge and
		understanding of government
		officials, and other players,
		especially in under-served
		regions, on the working of
		the Domain Names System
		and of ICANN with respect to
		the Domain Name System
		(DNS). Participants in this
		Roundtable will include
		members of the GAC, ICANN
		Staff and Community
		members.
		3. "A Dialogue on
		different cooperation models
		for approaches to Internet
		Public Policy development―
		- Action Line 11
		This session, organised by



						the ICANN Cross Community Working Group on Internet Governance (CCWG IG) will look at varying patterns and examples of multi stakeholder engagement across a number of different fora, contrasting their effectiveness and potential lessons to be learned. The views and experiences of all those present will be valuable for this Roundtable discussion. Participants will include members of the ICANN Community.		
31	ACSIS - African Civil Society on the Information Society	Civil society	Senegal	Set up priorities for each continent as the priorities are not the same everywhere	list priorities that are not funded enough and that are relevant in least connected countries	L'Afrique est-elle préparée à la transformation numérique ? Is Africa ready for digital transformation ?	improve participation of new faces, and those who cannot participate Allow more participation beyond english speaking participant only request inputs from non speaking participants	Enable more physical participation Make WSIS more accessible beyond the english speaking community



32	RBM Partnership to End Malaria	International organisation	Switzerland	More interactive sessions with remote participation and audience engagement.	WSIS Forum can explore each of the SGDs in terms of its potential contribution.	How ICTs can be used to improve public health, including: - using drones to fight malaria in Tanzania - 'SMS for Life' to improve access to essential medicines - apps to fight stigma associated with fistula		
33	green stilettos	Private sector	Switzerland	opportunities for remote participation; more interactive sessions, etc.	WSIS Forum could identify the contribution of ICTs in the achievement of all 17 SGDs through thematic sessions and crowdsourcing of ideas from the public.	N/A	Offer opportunities for presenting these activities as part of the Forum programme, creating an online marketplace for people wishing to connect with other projects/partners involved in WSIS.	Ensure diversity among panellists, enable remote participation.
34	Ministry of Science and Technology, Higher and Technical Education	Government	Mozambique	The WSIS Conference Structure and Programme can be improved to include	The WSIS can be designed to address the SDGs by given preference to topics related to the used of ICTs for the achievement of SDGs. The Plenary and	By support the onsite participation of delegates from developing countries representing grassroots levels in attending the WISIS. The supported delegates must be	Support onsite participation of delegates from developing countries, in particular from African countries. Agencies part	



				contribution from scholars with scientific contributions for the challenges of the WSIS Agenda.	parallel sessions can be organized following this approach and objectives.	given a spot in the programme to share a specific project from their respective countries aligned with WISIS Agenda. Considering limited financial resources a limited number of delegates above describe can be supported in covering participation costs.	of the WISIS Platform can play a major role in this aspect.	
5 Cook Islands Internet Acti Group and A (ICANN)	on	Isociety	New Zealand	Some greater focus on areas of the world that are not being supported as much as they could be on governance areas. My focus is the countries of the Pacific (and other SIDS who share similar issues) whose isolation within the immense expanse of	Pacific countries struggle to achieve their SDGs, and their lack of knowledge for the applicability of internet technology impedes their social and economic development. Support in how ITU and other UN agencies can support development in these areas would be useful.	n/a there are others in our organisation who are tasked to organise our session	A session that is based on booths of showcases/displays of technology initiatives (not commercial booths) from developing countries in a central area, and lightning talks (5 minutes) can be given by the presenters from each of the displays to conference participants as they move around the booths. This should take place at the beginning of the week so that people know	I am aware that organisers try to arrange the workshops so that they cover a range of topics related to different regions. Sometimes it can't be helped that one topic is more popular. Surveys of previous popular sessions should be used to organise what kinds of sessions would be appropriate to be run together. ALSO, providing maps to indicate where to find the rooms that these sessions are in would be helpful, so that



_									
					ocean,			about what is on	they don't get lost and
					reinforces the			display and can visit	then just dont turn up.
					difficulties the			over a couple of days.	
					experience with				
					regards to last				
					mile,				
					connectivity				
					and regulatory				
					management,				
					capacity				
					building,				
					internet				
					governance,				
					etc.				
-									
	36	Amplio	Civil society	United States	More	Connecting the ICT	I guess I'm thinking a lot	strong facilitators with	
				of America	networking	designers/providers with	about published lists that are	good training to	
					opportunities	needs of governments and	available before and during	support them?	
					might be	civil society.	the conferencebut what		
					helpful. Can a		about a list of projects and		
					list of who is	Help them understand	stakeholders that attendees		
					attending be	each other more and	can submit to? Possibly		
					distributed	matchmaking where	building off of the WSIS		
					(name, org,	appropriate.	Awards model?		
					title), with or				
					without contact				
					information?				
					Could there also				
					be more				



				planned networking time, whether in the day or evenings?			
37	Youth SIG (ISOC) / Institute of Research in Law and Technology in Recife (IP.rec)	Academia / Technical community	Brazil	The WSIS Forum has implemented positive changes, such as the already encouraged participation of the other stakeholders as both public and moderation during the event. In addition to that, the Forum could guarantee this participation on the central panels, in order to generate flow of	In general terms, there is no opposition between what was discussed in UNGA and what is discussed during the WSIS Forum, especially with the extended debates in 2016 edition, concerning the SDGs and their implementation: particularly on the need of focusing on the complete overcoming of digital barriers (digital divide, gender divide, youth divide, etc.). WSIS has the potential to become, on top of everything else, a diplomatic and governamental arena open for dialogue with the other	One possible solution to the issue is the creation of project with local and regional institutions (in this specific level) for crossp.o.v involving local and global issues: local and regional projects executed from the global perspective of SDGs.	Here we repeat what was suggested in point four: guaranteeing the participation of identity stakeholders in the themes that are specific and the opportunity for audience inputs and debates, in order to reach more substantive conclusions.



		information -	stakeholders, exchange of		
		not only from	information in state of the		
		the classic	art, high level sessions		
		stakeholders	deliberations. That can		
		(academia,	happen through call for		
		governments,	participation, in the first		
		civil society and	place.		
		private sector),			
		but also from			
		the so called			
		identity			
		stakeholders,			
		which put			
		subjects like			
		gender, youth,			
		seniors users,			
		indigenous			
		minorities and			
		racism under			
		discussion.			
		Within a Forum			
		which has as its			
		main concern to			
		put an end to			
		the divides, the			
		intersection of			
		inputs from			
		these			



				stakeholders seems to be the next step in a gradually open consensus arena.				
38	World Wide Web Foundation	Civil society	International	Web Foundation has chosen to focus our 2017 â€" 2022 strategy on delivering â€~digital equality' â€" using the open web to build a more equal world. Why? Because despite the wave of creativity, innovation and collaboration unleashed by the web, the reality is that today, the web	- We need to study the health and well being impacts of technology We need to map and make visible emerging digital inequalities Transparency and accountability can be fostered by technology and assist all other SDGs.	Digital Inequality: forward or backwards? The digital revolution is creating new patterns of privilege and discrimination; it is causing job losses and wage polarisation as well as productivity gains; it risks taking away our privacy and autonomy even as it endows ordinary citizens with new powers; it is isolating us in filter bubbles as well as connecting us across borders; and amplifying voices of fear and hate just as much as voices for tolerance and rationality. These trends not only threaten the survival of the unique open platform that	Those need to be connected to incentives and resources to support engagement.	No manels allowed, women and minorities should represent at least 50% of the workshops and at least 50% of the questions asked. Translation should be provided, because most of the time not knowing English blocks leading voices from participation.



	is not for	Tim Berners-Lee gave to	
	everyone. In	the world, they also deepen	
	fact, the digital	inequality and	
	revolution is	marginalisation based on	
	creating new	income, gender, ethnicity,	
	patterns of	and geography. Against	
	privilege and	these trends, we need to	
	discrimination.	ensure that each and every	
	It is causing job	person enjoys the	
	losses and wage	minimum digital assets,	
	polarisation as	rights, and protections they	
	well as	need to participate fully in	
	productivity	society. We must ensure	
	gains; it risks	that new digital assets and	
	taking away our	tools, such as big data	
	privacy and	and the computer models	
	autonomy even	used to process it, are	
	as it gives	subjected to citizen control	
	ordinary	through accountability	
	citizens new	and transparency	
	powers; it is	safeguards. We need policies	
	isolating us in	that	
	filter bubbles as	actively promote equal	
	well as	access to knowledge, voice,	
	connecting us	rights, and economic	
	across borders;	opportunity through the	
	and it is	open	
	amplifying	internet.	
	voices of fear		



				26 360			
				and hate just as			
				much as voices			
				for tolerance			
				and rationality.			
				All of this			
				either advances			
				or hinders the			
				SDGs.			
39	UNDESA	International	United States	New	By bringing all stakeholders	C1, C7eGOV, C11 - Integrating	
		organisation	of America	technologies	together especially private	E-government and ICT	
				such as AI,	sector with innovations and	Strategies with National	
				blockchain, big	developing countries who	Development Strategies for	
				data and their	need these innovations.	Sustainable and Resilient	
				impact on SDGs		Societies	
				and			
				governments.		This year, UNDESA would like	
						to organize one facilitation	
						meeting for all three action	
						lines. We would like to have	
						one of the POPOV rooms,	
						with podium. We plan to	
						invite ministers for this event,	
						that's why we would like the	
						facilitation meeting to take	
						place on Thursday 11am.	
						(Please make sure this	
						facilitation meeting does not	



						overlap with IGF event, and		
						also with Partnership on		
						Measuring ICT for		
						Development event, and		
						UNGIS activities where		
						UNDESA plays active role) .		
40	EBU-UER European	International	Switzerland	I think that ITU	ITU and its partners will	EBU idea of workshop will	Our idea of workshop	avoiding to have similar
	Broadcasting Union	organisation		could take in	have to continue to work	consist exactly in showing	will consist exactly in	topics on parallel events
	, and the second			consideration	closely in order to progress	best practices and examples	showing best practices	or topics adressed to the
				the main	the	of how FTA and local	and examples of how	same
				conclusions of	Sustainable Development	production of contents are	FTA and local	portion of the WSIS
				other relevant	Goals, and particularly SDG	intertwinned and linked. we	production of contents	attendance.
				foras for the	17 and its corresponding	want to involve in this	are intertwinned and	
				debate on the	line in WSIS goals Line C4,	reflection OMPI-WIPO,	linked.	
				IG. In particular	capacity building	UNESCO and UNCTAD, with		
				the conclusions		some concrete examples		
				of the IGF 2017		from the field.		
				that				
				took place in				
				Geneva and				
				that involved				
				many				
				international				
				organizations.				
				some				
				of them asked				
				to reflect for				
				the first time on				



				the Internet				
				Governance				
				issues.				
41	Breathing Games /	Civil society	Canada	1. Facilitate	Enforce copyfair licences	Towards a world where all	Create a website that	Host the forum in a low-
41	Praneo Foundation	Civil society	Canaua					
	Praneo Foundation			groups so that	and open access commons	breathe freely: commons,	enables interaction,	resource country.
				they emerge around a	2. Develop a process	group dynamics, values	encourages the sharing of stories with	
				collective	where members of group are able to co-define the			
							metaphers and visuals.	
				project	process, share their			
				(emerging	vulnerabilities, knowledge			
				change).	of the activity, and raise			
				2. Host space	consensual proposals to the			
				without	leaders			
				predefined				
				contents to				
				enable				
				participants to				
				bring their				
				topics (open				
				space forum).				
42	National Digital	Government	Mexico	No comments	The WSIS forum has taken	Artificial Intelligence and	No comments to be	No comments to be
	Strategy			to be added	an important role in the ICT	BlockChain	added	added
					for development			
					community, and as such it			
					should act as a direct link			
					awarding within the WSIS			
					Prize projects notable			



				ACCOUNT OF THE PARTY OF THE PAR	A STATE OF THE PARTY	
					projects that embody directly de SDG's. We consider the role of WSIS Forum is taking the right approach in implementing SDGs, so we would need to wait a bit longer to seek results before suggesting new approaches.	
43	Ministry of Post, Telecommunication s, Technology and Digital	Government	Algeria	The possibility to study the new session of adding to WSIS a high-level, dedicated to the signing of memoranda (draft agreement in the field of ICT) for the development of bilateral cooperation in the field of ICT between developed and in developing	The WSIS forum can boost and encourage actions that have a direct impact on the achievement of the United Nations SDGs by further stimulating international cooperation to promote universal access to the Internet and bridging the digital divide.	



_									
					countries under the program to support the implementation of the WSIS Plan of Action.				
	44	ITU/Broadband Commission Secretariat	International organisation	Switzerland	Comments will be provided at the later stage	Comments will be provided at the later stage	"Broadband Commission's Global Broadband Targets 2025 - bringing online the world's 3.8 billion not connected to the Internet (Information session)― The Broadband Commission for Sustainable Development - a high-powered and influential community which includes top industry CEOs, senior policy-makers and government representatives, international agencies, academia and organizations, since 2011 is measuring and reporting in its flagship â€~State of Broadband' annual report on a set of	Comments will be provided at the later stage	Comments will be provided at the later stage



	ACT A LANGE		
		ambitious Broadband Targets	
		for 2015 which was the first	
		advocacy framework in line	
		with Millennium	
		Development Goals (MDGs),	
		predecessor of the	
		Sustainable Development	
		Goals (SDGs).	
		In 2018, given the shift	
		towards new UN	
		development Agenda 2030	
		and new challenges of a	
		digital world, the Commission	
		re-evaluated and launched	
		new framework of Targets	
		2025 in support of	
		"Connecting the Other Half"	
		of the world's population.	
		These targets seek to expand	
		broadband infrastructure,	
		and Internet access and use	
		by populations around the	
		world, in support of	
		achievement of the	
		Sustainable Development	
		Goals established by the	
		United Nations.	



		Broadband Commission for
		Sustainable Development
		2025 Targets:
		1. By 2025, all countries
		should have a funded
	r	national broadband plan or
		strategy, or include
	k	broadband in their universal
		access and services
		definition.
		2. By 2025, entry-level
	k	broadband services should be
	r	made affordable in
		developing countries, at less
	t	than 2% of monthly gross
	r	national income per capita.
		3. By 2025 broadband /
		Internet user penetration
	S	should reach: 75%
		worldwide, 65% in
		developing countries, and
	3	35% in least developed
		countries.
		4. By 2025, 60% of youth
		and adults should have
		achieved at least a minimum
		level of proficiency in
	S	sustainable digital skills.
		5. By 2025, 40% of the



	ACT IN THE			
		world's population should be		
		using digital financial		
		services.		
		6. By 2025,		
		unconnectedness of Micro-,		
		Small- and Medium-sized		
		Enterprises should be		
		reduced by 50%, by sector.		
		7. By 2025, gender		
		equality should be achieved		
		across all targets.		
		This session's objective		
		will be to present the set of		
		new targets in the context of		
		the current changes in the		
		digital ecosystem and discuss		
		them in relation to a previous		
		set of Targets 2015.		
		Invited speakers will explain		
		the evolution of the targets		
		including the affordability,		
		access, gender equality etc.		
		and other while the WSIS		
		Forum audience will have		
		chance to interact with The		
		Broadband Commission		
		representatives and learn		
		about the development of		
		about the development of	1	



						the Advocacy Agenda of the		
						, -		
						Broadband Commission in		
						order to bring online the		
						world's 3.8 billion not		
						connected to the Internet.		
						The session will specifically		
						serve as a forum to discuss		
						the role of all stakeholders in		
						achieving these ambitious		
						targets contributing to the		
						SDGs, as a milestone towards		
						2030.		
45	Office of Electronic	Government	Poland	We suggest to	-	Office of Electronic	-	1. There should be more
	Communications			organise a		Communications (Poland) is		information on
				workshop		interested in organisation of		workshops via
				and/or		a workshop preferably on the		newsletters or social
				discussion panel		one of two first days of WSIS		media etc.
				during the		Forum (Monday 19th or		2. One part of the
				Forum with		Tuesday 20th of March,		registration could be
				WSIS Prizes		morning or early afternoon).		focused on workshops
				Winners who		Topic – science and		and possibility to declare
				would share		university research for		interest in participation in
				their experience		sustainable development.		selected workshops (this
				and details of		Poland and – national		could give general idea
				their winning		experience on science,		which workshops would
				Projects with		technology and innovation		have high participation
				those		policies.		and which workshops
				interested in				would require some extra



 	100			
	apply	ying/using		promotion to ensure
	simil	lar solutions		more equal
	or pa	atterns in		participation).
	their	countries.		3. The list of workshops
	Proje	ects		is a very long one which
	awar	rded a WSIS		makes it hard to ensure
	Prize	could be		more equal participation.
	prom	noted		It could be a good idea to
	bette	er during		try to combine similar
	the F	orum and		workshops (if that is the
	their	founders		case) and encourage
	could	d share		cooperation between
	their	-		stakeholders to organise
	expe	erience.		a joint session. ITU could
	Their	r visibility		coordinate organisation
	durir	ng the		of multi-country
	Foru	m should		workshops. That could
	be in	ncreased.		ensure a bigger
				participation and interest
	We	also		in a particular topic.
	reco	mmend to		4. It is not a good idea to
	orga	nise a high		organise workshops that
	level	discussion		start after 16:30. It is
	pane	el/roundtabl		hard to ensure an
	e/inr	novation		audience at that time of
		k on the		the day.
	first	day of WSIS		5. A special WSIS
	Foru	m (Monday		application on mobile
				phones could be a good



			afternoon, 19th of March).				idea and it would facilitate access to information on workshops.
6 AB5 Consulting	Private sector	United Kingdom	define a programme of decisions and targets; include companies who can enable these targets, include all sides of society such as women	WSIS could support projects and activities which contribute to meeting the SDGs through the use of ICTs	Co-development and sustainability of projects	show how cross- regional projects achieve best; encourage co- development	ensure participation of women and all is encouraged and supported
7 SheCanCode	Private sector	United Kingdom	We would like to propose running hatch (see www.hatchlond on.io) as a pre- event / lead up event to your event, to ensure maximum potential for diverse innovation, and	By working with SheCanCode, the UN (we have some contacts there), and running a 'Hatch'-style event, you have the potential (just like we do) to push entrepreneurs to build sustainable solutions to these problems, and ideate, innovate and present them in a short amount of time. They could	Bridging the digital skills gap: empowering women to enter and remain in technology.	You can actively work to ensure diverse participation; and then you can also ensure that you have support for diverse individuals (e.g. we run career lounges to make people feel more comfortable and add some value / be a friendly face).	



				ensure best	win funding and we can			1
					_			
				quality ideas are	follow progress.			
				put forward.				
48	Systemics-PAB Sp. z	Private sector	Poland	Currently I don't				
	0.0.			have any				
				proposition.				
49	Food and	International	Italy	. A wrap-up	Â∙ UN System could claim	Building a framework for	Promoting regional	
	Afgriculture	organisation		session in order	for a free "Call UN―	digital innovation: FAO will	sessions in Geneva as	
	Organization			to address the	line/extension, e.g. CALL	present its Digital Innovation	side-events.	
				main topics to	UN or + that MNOs provide	Programme and discuss with		
				specifics UN	for free for basic SDG	partners the opportunities		
				agencies related	services.	and challenges of shifting the		
				to.		paradigm and organizational		
					$\hat{A}\cdotThe$ evolution of zero-	culture to build a digital		
					hunger challenge could be	innovation ecosystem and		
					the zero-rating challenge to	networks, engaging multi-		
					promote connectivity to	stakeholder partnerships to		
					poorest of the poor.	test and harness new and		
						disruptive technologies.		
					· Data as utility. Facilitate			
					the right and capabilities to	Hosted by FAO		
					education, income, health			
					and data.	Invitees to be defined soon		
50	Association for	Civil society	South Africa	* Make links	The WSIS Forum can be an	* Community networks: can]
	Progressive			with other	opportunity to gather input	the unconnected connect		
				policy processes	for a UN-wide agenda to	themselves?		
				where topics	harness the use of ICTs for	* Enabling community		



Communications (APC)		relating to the	enable the achievement of	
(APC)		relating to the		network development
		information and	the SDGs., and also as a	through smart regulation and
		knowledge	means to measure progress	open data
		societies are	in their achievement	
		taking place,		
		such as the High		
		Level Political		
		Forum for		
		follow-up and		
		review of the		
		2030 Agenda		
		for Sustainable		
		Development		
		and the		
		Sustainable		
		Development		
		Goals; the		
		Human Rights		
		Council,		
		Internet		
		Governance		
		Forum, and		
		UNESCO,		
		among others;		
		* Invite		
		stakeholders		
		beyond those		
		that typically		
		participate in		



	Г							
				the annual WSIS				
				Forum in order				
				to attract new				
				perspectives				
				and bring in				
				outside				
				knowledge				
				* Offer				
				fellowships, or				
				partner with				
				external sources				
				of funding to				
				offer				
				fellowships, to				
				new				
				participants,				
				and those				
				coming from				
				civil society,				
				especially from				
				least developed				
				countries (LDC).				
51	WIPO	International	Switzerland	Possibly	Possibly align the theme of	Creative content online	Coordination	I- Remote participation
		organisation		broaden the	the WSIS Forum with the	driving social, economic and	mechanism linking the	and fund-raising.
				participation of	HLPF and the SDGs under	technological development	work (notably	II- expressly ask private
				UN agencies in	review each year in order		outcomes and	company to take gender
				the co-	to better highlight the		conclusions) of sessions	
				organization of	potential role played by		(notably individual	



				High Level	ICTs as key enablers of		workshops) covering	and geographical balance
				Dialogues on	development and critical		similar topics.	into account
				topics directly	drivers of innovative		Have a dedicated	
				relevant to the	solutions		session or space during	
				future needs of			the WSIS Forum that	
				the Information			encourages information	
				and Knowledge			sharing on such	
				Societies.			activities and which	
				Coordination			possibly facilitates the	
				mechanism			development of cross-	
				linking the work			sectoral partnerships.	
				of sessions				
				(notably				
				individual				
				workshops)				
				covering similar				
				topics.				
52	Institute on	Academia /	United States	Mobile Remote	Over one billion people are	Accessible Remote		
	Disability and Public	Technical	of America	Presence	currently living in the world	Participation:		
	Policy	community		Devices -	with some form of a			
				Double Robot	disability. In many cases	Efforts to support multi-		
				(see Exhibition	these people are	stakeholder global		
				Stall request)	marginalized and face	governance continue to lag		
					barriers in transportation,	for persons with disabilities.		
				Data Collection	education, employment,	Given the expDouble Robot		
				and Analysis via	political representation,	Showcase:		
				Text Mining	and even public spaces. In	This exhibition will showcase		
					previous international	the functions and features of		

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



development efforts, persons with disabilities have largely been left out, such as in the structure and implementation measures of the Millenium **Development Goals** (MDGs). Thanks to the efforts of disability activists, the Sustainable Development Goals (SDGs) include 11 direct references to persons with disabilities, including a stand alone paragraph. However, the work does not end here.

From the time of its founding in 1945, the United Nations has attempted to provide opportunities for structured civil society engagement in its processes. However, the multiple meetings required to engage effectively in any specific UN process are long, complex, and take

mobile remote presence devices (MRPs) as participants in international conferences. The showcase will discuss the advantages and challenges of mainstreaming this technology and work to establish best practices for integrating MRPs into existing infrastructures. ense of face-to-face meetings, accessible ICTs could play an important role in enabling remote participation. However, what types of collaboration technologies best meet UN goals and those of remote participants? This workshop will compare the use of webconferencing technologies to mobile remote presence devices (MRP). Working with the International **Telecommunication Union** (ITU), and the Disability-Inclusive Accessible Urban

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



place in diverse locations, from UN Headquarters in New York City, to the Palais des Nations in Geneva, Switzerland, to host countries and venues around the world. Even when invited or allowed to attend these week-long or multi-week events, participating face-to-face can be time consuming and expensive, costing upwards of \$5,000 per person (including transportation, housing, and food). The Institute on Disability and Public Policy's (IDPP) previous research on accessible global governance has shown that these expenses can be exacerbated for persons with disabilities, who often need to travel with personal assistants and/or interpreters. Given these expenses, information and communication

Development (DIAUD) Network, the Institute on Disability and Public Policy (IDPP) will take an exploratory action research approach. The workshop will organize remote hubs around the world, each having access to the webconference and controlling an MRP at the Forum. The workshop will assess which technologies best enhance accessibility and participation in the Forum, as well as any social and technological challenges that may arise. The workshop will include a discussion on the opportunities available for virtual participation in global governance.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



technologies (ICTs) could play a critically important role in enabling remote participation for all civil society participants in these multistakeholder global governance processes, but particularly for persons with disabilities.

One increasingly popular technology used for these purposes is webconferencing. Several UN conferences, such as the Internet Governance Forum (IGF), have attempted to integrate these technologies into their infrastructure. While webconferencing opens tremendous opportunities for remote participation, it has its own limitations, and newer technologies could offer alternatives. To better understand the role of ICTs in enhancing remote participation in global



					governance for persons with disabilities, WSIS could use webconferencing technologies and mobile			
					remote presence devices			
					(MRPs) to encourage			
					participation and enhance			
					engagement of persons			
					with disabilities at the			
					Forum. More generally, in order for WSIS to achieve			
					its vision of building a			
					people-centered, inclusive,			
					and development-oriented			
					information society,			
					persons with disabilities			
					must be considered and			
					included in the research,			
					programming, and			
					monitoring and evaluation			
					efforts that directly impact			
					their lives.			
53	mCADE IIc	Private sector	United States	No comment on	Perhaps both high level	Three Networks that are SDG	Some business	Not confident that
			of America	this question	speakers and workshop	Building Blocks: Internet;	conferences create a	"equal" participation is
					proposers can be invited to	Electricity; and Financial	sort of 'match-making'	the right goal.
					identify the SDGs that they		track, with 30 minute	Participants should self
							informal exchanges	select based on their
							based on a "lightning	interests and priorities.



					are addressing in their		talk/presentation:	Having said that, perhaps
					respective sessions.		People sign up to take	a closer look might be
							one of these slots, and	taken at the scheduling.
							provide a short	Workshop proposers may
							description, so those	need to take a more
							most interested can	informative approach in
							attend. Some audiences	how they describe their
							will be very small, but	workshop.
							often initial discussions	
							can lead to further	
							exploration of	
							partnering.	
54	Global Forum on	International	International	The importance	The role of the WSIS Forum	The GFCE would like to		
	Cyber Expertise	organisation		of	should be aligned with the	organize a thematic		
	.,	0		multistakeholde	adopted SDGs and should	workshop at the Forum on		
				rism and the	be focused on bridging the	the topic of cyber capacity		
				inclusion of civil	digital divide. Key points in	building (will be specified		
				society should	this are access and also	beginning of February as		
				be underlined.	capacity building.	discussed with Gitanjali Sah).		
55	Access Partnership	Private sector	United States	We believe that	The WSIS Forum can	Dramating subarrasurity		
55	Access Partnership	Private sector	of America		continue (as it has done) to	Promoting cybersecurity information exchange		
			Of Afficia	continuing to	promote the role of ICTs in	between stakeholders:		
				promote a	'	between stakeholders:		
				transparent and bottom-up	accomplishing the SDGs,	Vulnerabilities such as		
				•	and to strive for higher-			
				process for determining the	level policymaker audiences (of both UN	Spectre and Meltdown, and attacks like WannaCry affect		
				program of the	Organizations and Member	all stakeholders.		
				program or the	Organizations and wielliber	an stakenoluers.		



				WSIS Forum will help ensure that the agenda is occupied by sessions that the community will find beneficial.	States) to reinforce this position. The Forum could consider a specific SDG as a part of its theme for a given year. For example "Using ICTs to end Hunger" could be a thematic touchpoint for a Forum, or a highlighted threat of sessions in a given year's forum.	Governments and industry both have pieces of the solution and want to prevent major attacks against them from succeeding. By building trust and establishing frameworks for information sharing and vulnerability disclosure, they can improve the cybersecurity of all stakeholders. Panelists would include senior officials from Intel and Google, as well as policymakers from Nigeria and Estonia.
56	DiploFoundation / Geneva Internet Platform	Civil society	Switzerland	- Facilitating just-in-time reporting, such as the initiative by the Geneva Internet Platform, to help participants keep track of the different	Role of ICTs in monitoring the implementation of SDGs	Recipes for success: The funding dimensions of capacity development The need for capacity development is voiced substantively and regularly in calls for action, meetings, and official speeches. Yet, the funding dimension often presents the biggest



discussions and	challenge.
have a go-to-	
place for	Quality capacity
information on	development requires
what happened	significant resources. It
in parallel	requires an understanding of
workshops/sess	the needs of the community,
ions	and substantial efforts to
- Having more	develop and deliver training
world-cafe	that is based on the needs of
events	the community. The impact
	can be further strengthened
	with immersion
	opportunities, and with
	continuous training.
	Those most in need, such as
	those from least developed
	countries (LDCs), find it hard
	to allocate the funds to
	support such initiatives.
	Several countries (e.g.
	Switzerland, and the Geneva
	Internet Platform project)
	have gone beyond their own
	capacity development needs
	and expanded their provision
	to the global community.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Yet, the funding dimension presents a recurrent issue. Whose responsibility is it to support capacity development with adequate funding structures? Does the responsibility lie with developed country governments, with the private sector, or with the numerous foundations or NGOs? What, if any, is the responsibility of participants to self-fund? How can countries prioritise the need for capacity development in digital policy, at a time when digital technology is permeating economies, infrastructures, and future developments worldwide?

The proposed session will be participant-driven, with lead participants presenting a 2-minute pitch in which they will explicitly describe a particular problem and suggest an approach to



						finding solutions. The		
						subsequent discussion, led by		
						an experienced moderator,		
						will lead the session to		
						conclude with approximately		
						5 action points on the		
						funding dimension of		
						capacity development.		
<u> </u>				=1				
57	ESOA	International	Belgium	The WSIS forum	In addition to being an	We would have different	Create a platform to	A clear description of the
		organisation		presents a	opportunity to discuss how	proposal for a workshop,	showcase best practices	content of each session
				unique	ICTs can be leveraged to	possibilities are the following:	along different themes	should be made visible to
				opportunity to	achieve all of the SDGs,	-The Real Story behind the	- health, education,	the participants to help
				raise awareness	especially can be a vehicle	Digital Divide and why it will	financial inclusion, etc.	their informed choice. It
				about the real	for making progress on SDG	never be bridged	where the concrete	is also important that the
				targets and	17 - Partnerships to	-Disaster Preparedness - why	question of â€~what	sessions are marketed
				needs to be met	Achieve the Goals. By	is it always a surprise?	stands in the way of	and publicized in advance
				in order to	providing a venue for all	-Spectrum Crisis - Fact or	extending or	for people to be aware of.
				achieve the UN	stakeholders to share	Fiction?	duplicating this project	Gender balance in
				SDGs. We	information and discuss	-WRC19 and its potential	in other countries' is	sessions is also
				suggest that it	ideas for future	impact on the SDGs	addressed.	recommended.
				differentiate	collaboration, the WSIS	-Telecoms sans Frontiers -		Given the number of
				itself by	Forum can help facilitate	real cases from the field		different topics being
				fostering an	the sort of partnerships	-Capacity building workshop		addressed, it would be
				open dialogue	SDG 17 is meant to	on satellites for life		wise to run parallel
				between public	promote. To that end, the			sessions targeting
				and private	ITU should make sure WSIS			different audiences, so
				stakeholders on	Forum provides			that even if many topics
				an equal footing	opportunities for this sort			are horizontal and



		in format from	of interaction, and that it		relevant for many, they
		the	position private sector and		can still find a substantial
		traditional/class	civil society stakeholders on		enough difference that
		ic conferences.	an equal footing with		helps them decide which
		We find	Member States.		one they would like to
		ourselves at a			attend e.g. â€~ICT in
		time when true			education' and â€~ICT
		collaboration at			for agriculture' may
		all levels is			both be about ICT but are
		essential to			fundamentally different
		exchange			so as to attract different
		information,			participants.
		debate real			
		issues and make			
		progress on			
		them.			
		Therefore, in			
		our view, a			
		dynamic			
		approach is to			
		be			
		recommended			
		that would			
		strengthen the			
		effectiveness			
		and outcomes			
		of the			
		conference.			
1					



58	Ministry of	Government	Armenia	Blockchain	Global coordination	No	Targets should be	To facilitate cross
	Transport,			technology	platform		clearly stipulated and	sectorial and cross
	Communications						be reachable	ecosystem discussions
	and IT of Rebublic							
	of Armenia							
59	ITU	International	Switzerland	LinkedIn	By carefully considering the	AL C6 IFM		
		organisation		discussion	enabling environment in a			
				groups could be	digital ecosystem and			
				a useful tool to	benefiting from input from			
				continue the	stakeholders at WSIS to			
				discussion	have interactive discussions			
				between core	on how ICTs can be			
				communities	leveraged across the			
				between WSIS	sectors, activities to			
				meetings	achieve key development			
					goals and the adopted			
					SDGs can be enriched.			
60	virtualinfocom	Private sector	India	The best	Well my suggestion is to	VR	joining hands with few	This needs a detailed talk,
				possible sectors	take things forward with	AR	initiatives who have	unable to share thoughts
				I'll be happy to	the smart city concept	Game Development	started operation in	in a text box like this.
				contribute is in	along with structured	Al	few country for up-	
				Smart City, VR,	sectors with Govt . Where	Smart City - what's next	bringing the eco-system	
				AR, MR, Game	we can have clusters to		connect with local govt	
				Development,	work in a mode of making		and private body to join	
				AI and Design	sustainable products.		hands	
				thinking.			letting people/ startups	
							know how to make	



							money with latest	
							technology specially the	
							blockchain is one of the	
							best example .	
61	Oxfam	International	United	ICTs that enable	Provide a commond	Provide spaces for countries	Encourage a large	
		organisation	Kingdom	civic spaces,	understanding of what	working at local level to	diversity of	
				increasing	works and what does not in	showcase their problems and	organizations, different	
				accountability.	ICT adoption and uses.	solutions, what works and	thematics, with a	
					Also, it provides a space for	what doesn't, including some	common denominator.	
					network with organizations	thematic experts from the	Participants needs to be	
					with similar objectives,	south facilitating the	proactive and	
					working on similar targets.	conversation.	propositional.	
62	eWorldwide Group	Private sector	United Arab	Based on the	Based on the observations	1. Practical applications of	this is the most critical	it ios extremely diffivult
			Emirates	experience and	of 2017 WSIS forum, we	ICTs supporting inclusion and	area that needs to be	to ensure equal
				comments from	recommend that additional	access to information and	address to fast track	particopation parallel
				the participants	private sector players from	services, livelihoods for	implementation of	workshops th eimporance
				of 2017, we	outside the ICT sector be	People with Disabilities	lessons rearmed and	and relevance of many of
				would like to	invited to participate on		achievement of the	the tthemes at rae
				recommend	panels to share how ICTs	2. Global and local women	SDGs.	competing with teh
				that the	are contributing into their	technopreneurs; journey to		attention of participants
				following	sector aligned to the	success	each ITU regional office	
				activates be	specific SDGs.		should collaborate with	
				incorporated			member countries to	
				into WSIS forum			produce a fact sheet of	
				2018;			10 contetre projects	
							that have sustabbly	
				1. Create a				



	THE RESERVE THE PARTY OF THE PA	
	special panel	transform the grass
	discussion with	roopts lebel.
	women	
	champions and	
	role model of	
	ICT from all	
	regions of the	
	world to share	
	the application,	
	transformation	
	and impact that	
	ICTs have	
	contributed to	
	themselves,	
	families and	
	communities	
	2. Based on	
	growing	
	number of	
	People with	
	Disabilities	
	(PwDs) establish	
	a demo area,	
	where multiple	
	applications of	
	ICTs have	
	promoted and	
	supported the	



	inclusion and	
	access to	
	information,	
	services and	
	livelihood that	
	has	
	transformed the	
	life of PwDs,	
	their families	
	and their	
	community	
	3. Establish a	
	demo area for	
	technology	
	companies to	
	holistically	
	demonstrate	
	the	
	advancement in	
	video	
	communication	
	to provide rural	
	telemedicine;	
	consultation	
	and remote	
	diagnostics,	
	particularly	
	focusing on the	



				reduction of infants and mortality			
63	University Lyon- Saint-Etienne (France) and UGB of Saint-Louis (Senegal)	Academia / Technical community	France	More workshops, training courses on Informations and sustainable development and particularly for us (academics and researchers). Thanks	More informations on the sustainable development and ecologic diplomacy		
64	Intel Corporation	Private sector	United States of America	No comment, please see comments for sections 3 and 4.	No comment, please see comments for sections 3 and 4.		
65	Earth Aid	International organisation	United Kingdom	We believe if the stakeholders provide (possibly video clips) of what engagements they have	At Earth Aid, we have picked up three particular suggestions from the UNGA Overall WSIS Review. 1. Encouraging use of ICT in disaster risk management. We are		



				promoted aligned to SDGs since WSIS2017, it can be shown in between the	working on this issue and there are very promising solutions. (Para 23 of UNGA review)	
				segments which will assist other stakeholders to take up initiatives which are tried and tested in	2. Promoting culturally rooted ICT projects. In WSIS2017 High level policy session we had discussed the importance of having ICT tools made using native languages which can reach	
				another country.	to more less literate people. Further focus can be given on this. (Para 24 of UNGA review)	
					We also encourage greater investments in innovation and technology development for longÂterm, multiÂ-hazard and solution driven research in the field of disaster risk management. (23)	
66	EBU-UER European Broadcasting Union	International organisation	International	I think that ITU could take in consideration	ITU and its partners will have to continue to work closely in order to progress	avoiding to have similar topics on parallel events or topics adressed to the same



				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular	all forms of violence against	
				the conclusions	and torture of children― .	
				of the IGF 2017		
				that took place		
				in Geneva and		
				that involved		
				many		
				international		
				organizations.		
				some of them		
				asked to reflect		
				for the first		
				time on the		
				Internet		
				Governance		
				issues.		
67	EBU-UER European	International	International	I think that ITU	ITU and its partners will	avoiding to have similar
07	Broadcasting Union	organisation	international	could take in	have to continue to work	topics on parallel events or
	Di Oducastilig Offion	Organisation		consideration	closely in order to progress	topics on parallel events of
				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	attendance.
				other relevant	particularly 3DG 10.2	



	ı					
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular	all forms of violence against	
				the conclusions	and torture of children―.	
				of the IGF 2017		
				that took place		
				in Geneva and		
				that involved		
				many		
				international		
				organizations.		
				some of them		
				asked to reflect		
				for the first		
				time on the		
				Internet		
				Governance		
				issues.		
68	EBU-UER European	International	International	I think that ITU	ITU and its partners will	avoiding to have similar
	Broadcasting Union	organisation		could take in	have to continue to work	topics on parallel events or
				consideration	closely in order to progress	topics adressed to the same
				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular		



				the conclusions	all forms of violence against	
				of the IGF 2017	and torture of children― .	
				that took place		
				in Geneva and		
				that involved		
				many		
				international		
				organizations.		
				some of them		
				asked to reflect		
				for the first		
				time on the		
				Internet		
				Governance		
				issues.		
69	EBU-UER European	International	International	I think that ITU	ITU and its partners will	avoiding to have similar
	Broadcasting Union	organisation		could take in	have to continue to work	topics on parallel events or
				consideration	closely in order to progress	topics adressed to the same
				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular	all forms of violence against	
				the conclusions	and torture of children―.	
				of the IGF 2017		
				that took place		



				in Geneva and		
				that involved		
				many		
				international		
				organizations.		
				some of them		
				asked to reflect		
				for the first		
				time on the		
				Internet		
				Governance		
				issues.		
70	EBU-UER European	Internation	nal International	I think that ITU	ITU and its partners will	avoiding to have similar
/0	Broadcasting Union	organisatio		could take in	have to continue to work	topics on parallel events or
	Broaucasting Official	Organisatio	OII	consideration	closely in order to progress	topics adressed to the same
				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	attendance.
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular	all forms of violence against	
				the conclusions	and torture of children―.	
				of the IGF 2017	and tortare or crimareflace.	
				that took place		
				in Geneva and		
				that involved		
				many		
				,		



				international		
				organizations.		
				some of them		
				asked to reflect		
				for the first		
				time on the		
				Internet		
				Governance		
				issues.		
71	EBU-UER European	International	International	I think that ITU	ITU and its partners will	avoiding to have similar
	Broadcasting Union	organisation		could take in	have to continue to work	topics on parallel events or
				consideration	closely in order to progress	topics adressed to the same
				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular	all forms of violence against	
				the conclusions	and torture of children―.	
				of the IGF 2017		
				that took place		
				in Geneva and		
				that involved		
				many		
				international		
				organizations.		
				some of them		



	1					
				asked to reflect		
				for the first		
				time on the		
				Internet		
				Governance		
				issues.		
72	EBU-UER European	International	International	I think that ITU	ITU and its partners will	avoiding to have similar
	Broadcasting Union	organisation		could take in	have to continue to work	topics on parallel events or
				consideration	closely in order to progress	topics adressed to the same
				the main	the Sustainable	portion of the WSIS
				conclusions of	Development Goals, and	attendance.
				other relevant	particularly SDG 16.2	
				foras for the	"End abuse,	
				debate on the	exploitation, trafficking and	
				IG. In particular	all forms of violence against	
				the conclusions	and torture of children― .	
				of the IGF 2017		
				that took place		
				in Geneva and		
				that involved		
				many		
				international		
				organizations.		
				some of them		
				asked to reflect		
				for the first		
				time on the		
	I	L	l	1		l .



				Internet Governance issues.			
73	Rogue Gone Vogue (YouTube Channel)	Civil society	Switzerland	It would be a great way to get students aware of and engaged with how the SDGs are practically implemented by encouraging more schools to participate via remote participation. This participation could then be linked back to students to encourage young people to take on specific problems they learned about in the WSIS	SDG5 â€" Gender Equality â€" it is vital to ensure that there is gender parity and equal representation within the WSIS Forum. This could be achieved by ensuring there is gender parity on all panels at the forum. SDG10 Reduced Inequalities â€" There is a clear issue of inequalities related to information systems. It's important that WSIS remove the barriers to participation by ensuring that multiple languages are represented â€" in particular, ensuring that English is not the default and singular language at panels or among participants.	Harnessing the local zero waste movement for policy change at the national level	Harnessing and involving platforms like YouTube, Snapchat, Twitter: ensure that grassroots level projects can be grouped together under hashtags to allow people to collaborate and meet across platforms. For example, if you ask all participants with projects to use the SDG tag with which they are most closely associated, it will allow people to search, find participants with whom they align, and allow space to meet and discuss common areas of work.



			Forum,	SDG12 Responsible		
			engaging or	Consumption and		
			starting their	Production – The WSIS		
			own local	Forum could set an		
			community	example for responsible		
			project and	consumption and		
			using	production by ensuring that		
			connections	the logistics of the events		
			made through	consider sustainability at		
			the WSIS Forum	each turn, in particular with		
			to stay in touch	on-site catering.		
			and share			
			updates over			
			the Internet.			
			This platform of			
			sharing			
			information and			
			ideas should be			
			facilitated at			
			the Forum.			
			It's			
			important to			
			leverage the			
			impact of social			
			media			
			platforms,			
			especially			
			through			
	1		un ougn			

WSIS 19-23 MARCH 2018 FORUM Geneval Switzerland	D18
---	------------

	harnessing the	
	content of	
	YouTube and	
	emphasizing the	
	importance of	
	educating	
	oneself through	
	non-traditional	
	means. It's	
	important too	
	for the WSIS	
	Forum to	
	engage teachers	
	and encourage	
	them to utilize	
	the wealth of	
	non-traditional	
	but still	
	incredibly	
	valuable	
	information	
	available on	
	social media	
	platforms.	
	Finally, there	
	should be more	
	opportunity for	
	youth to	



 		26 201		
		participate via		
		remote		
		participation		
		through other		
		social media		
		platforms like		
		Facebook and		
		Twitter through		
		live videos, polls		
		and online		
		participation in		
		comments.		
		It's		
		important to		
		invite young		
		people to be a		
		part of input on		
		international		
		agendas,		
		reminding them		
		that they have a		
		responsibility		
		and a right to		
		engage in big		
		decisions made		
		that will affect		
		their futures.		



74	International Trade	International	Switzerland	Enable a better	WSIS plays a central role in	E-TRADE IMPACT:	Use the power of	Use tools and techniques
	Centre	organisation		exchange for	ths debate, in its fora, side-	TURBO-CHARGING	networking - perhaps	of marketing to promote
				information	meetings and in its Action	ATTAINMENT OF THE SDGs	with an element of play	the events - write simpler
				between	Lines.	THROUGH E-DIGITAL	- to attract participation	an more attractive short
				participants - in	Our session - proposed		from beyond the	descriptions which attract
				particular in	below is entirely withi this	The Sustainable	immediate partners in	a diverse participation.
				relation to	in mind: how can we	Development Goals set an	the initiatives	
				business or	increase speed, scale and	ambitious agenda that is		
				partnership	inclusivity of development	shaping development efforts		
				matchmaking.	initiatives and in our case	until 2030. Trade plays a		
				An application	relevant to those SDG's	major part to achieve		
				could be	related to - or impacted by	inclusive and sustainable		
				proposed to set	- trade.	developments.		
				up meetings				
				during the		But we need to accelerate		
				event:		delivering on the SDGs.		
				especially		Fortunately, we have new		
				important in		tools to help us. Digital		
				order to attract		technologies offer us the		
				private sector		means of reaching a much		
				participants.		larger scale for our		
						interventions, more speedily		
						and in a manner that is more		
						inclusive.		
						At ITC we are building digital		
						into our work: turbo-charging		
						our reach and effectiveness.		
						It's a strategy we are		



						calling â€~e-Trade Impact'. During this panel debate we will present different examples how this is undertaken: Digital Platforms, E-commerce, Digital Entrepreneurship and innovations.		
75	Knowledge for Development Partnership	Civil society	Netherlands	I would propose interactive sessions which also engage the audience and allow them to provide inputs which reflect their own expertise. This can include chat show formats and facilitated question and answer sessions, including from	I would propose a specific focus on SDG 17 but also on initiatives which have tried to add a knowledge component to the SDGs, such as the Knowledge for Development Partnership's Agenda Knowledge for Development which has developed 13 Knowledge Development Goals to complement the SDGs from the perspective of knowledge.	By an emphasis on local knowledge, possibly by organising a session with a focus on local knowledge.	By making sure that panels are diverse in terms of gender and race.	



								,
				remote				
				persons.				
76	International	International	Austria	We could look	Digital divide and digital	We propose for an IFIP	One would need more	Some workshops could
	Federation for	organisation		at digital equity,	equity issues are	Workshop on Digital Eugity	informal social	be related to each other
	Information	o gameation		unclusive and	important , in particular in	and Inclusion for ICT in	gatherings like	in terms of the main WSIS
	Processing (IFIP)			eduation issues	terms of gender and	Disaster Resk Reduction. IFIP	reception so that	themes, and they should
	Trocessing (in in)			in disaster risk	inclusion.We should	has organized a conference,	participants talk to each	not be held in parallel so
				reduction to	promote more use of ICT	IT in Disaster Risk Reduction	other with drinks and	that one can attend all
				promote the ICT	for women and the others.	(ITDRR) since a few years ago.	light foods like	the related workshops
				aspects in this	Moreover, security and	This year, inclusion issues	sandwiches, and in	consequently. However,
				area.	privacy issues are	were introduced at	each occasion, a small	this cannot prevent more
				urcu.	important to let them learn	ITDRR2017 held in October	number of local,	people from coming and
					about possible risks for	2017 in Bulgaria. It brought	national and regional	one attending particular
					them to use ICT. Education	an active discussion among	activities could be	sessions so that
					is important in this aspect.	the conference participants	presented.	participation would not
					is important in this aspect.	on the inclusive issues in	presenteu.	be equal in the parallel
						disaster. If we have a society		workshops.
						is inclusive, that society		Workshops.
						would be good not only for		
						disable people but for		
						everyone else as well:		
						https://www.youtube.com/w		
						atch?v=uzSKfx2sbdY		
						At World Bosai Forum, there		
						are several sessions on		
						education, gender and digital		
						equity issues. In this		
						workshop, we further		



						develop the discussions and would like to produce some proposals on those issues including educational aspects. We also look at		
						disaster as a human right		
						problem.		
						problem.		
7	7 Intervale	Private sector	Saint Vincent	No suggestions	no suggestions at the			
			and the		moment			
			Grenadines					
7	8 University of	Academia /	Switzerland	Reinforce the	We think that Switzerland	Bridging Earth Observation		
	Geneva	Technical		links with the	and in particular Geneva	with National Statistics to		
		community		University of	can be used as a laboratory	inform about the state of the		
				Geneva	to test many improvements	planet through SDG		
					and ideas in the use of ICT	indicators		
					to address the SDGs in			
					particular with points 16			
					(Ethical), 20 (Economy), 21			
					(Decision support), 25			
					(Environment) and 38			
					(Education) of the UNGA			
					review.			
7	9 Oslo and Akershus	Academia /	Norway	Regarding the	The WSIS forum could	Yes, I would like to organize a	Local, national and	Ensure that all workshops
	University College	Technical		structure, I	better align with the SDGs	thematic workshop titled	regional activities can	are accessible for persons
	of Applied Sciences	community		suggest	and take into account the	"Universal Design as a	be initiated at WSIS by	with physical, sensory,
				including as	UNGA WSIS review by		creating structures	cognitive or psychosocial
				many active	formulating a more		within WSIS that allow	disabilities. By ensuring

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



learning, problem-based challenges and participatory approaches, channels and opportunities as possible. This may include, for example, adopting approaches and models used in action research. co-design, and design thinking workshops. Regarding the programme, in addition to programmatic good practices adopted throughout the world, I suggest an additional focus on the methodologies and

comprehensive strategy to connect with and substantively involve communities of practice including technology developers such as entrepreneurs, startups, technology transfer offices, researchers, innovation hubs, startup labs, and coworking spaces; user groups such as disabled peoples' organizations, ethnic and religious associations, and organizations representing older persons, women, and persons that identify as LGBTQIA+.

Mechanism for Sustainable for informal Development― collaboration and teambuilding. This may include "World Café― style approaches to engaging new partners and forming new relationships. Ultimately, this is about relationships between people, and people socialize in a variety of ways. Providing small group workshops, presentations, and discussion settings enable people to build

and maintain

relationships.

more accessible workshops for persons with disabilities, the workshops become more accessible, engaging and useful for everyone. There are a variety of ways to ensure the accessibility of the workshops, and there are experts in the field including disabled peoples' organizations and UN agencies such as G3ict that can act as consultants and advisors in this area.



	I							1
				mechanisms for				
				promoting				
				international,				
				inter-sectoral				
				and				
				interdisciplinary				
				research,				
				innovation and				
				development.				
				This may				
				include, for				
				example,				
				themes related				
				to Global North-				
				Global South bi-				
				directional				
				technology				
				transfer, public-				
				private-				
				academia				
				partnerships,				
				and bridging				
				global and local				
				networks,				
				communities				
				and actors.				
	· ·					110		
80		Government	China	We propose to	Industry is the key source	We would like to organize a		
	Technology			carry out some	of economic growth as well	Thematic Workshop at the]	

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Information
Research Institute,
Ministry of Industry
and Information
Technology (MIIT)
of the People'S
Republic of China.

small-scale theme activities such as exhibitions, subforums related to the Internet of Things in the social environment caused major changes, and develop longterm planning on the framework of the conference so that the conference in the mining social environment trends within the next ten years, Challenges and priorities.

as the main field of resource and environmental consumption. Improving industrial production efficiency and resource and energy efficiency will help to achieve Sustainable Development Goalsï¼^SDG). Internet of things, big data, Artificial intelligence and other emerging information and communication technologies (ICT) are deepening the application in the industry, driving the transformation and upgrading of the global industry, and constitute an important technological support for the sustainable development of the world. Since an urgent problem for the application of ICT technology in the industrial field is facing to establish a global standard system, it is suggested that the related

Forum with the theme "Discussion on the standardization of the Internet of things (IOT) in the industry field―. The aim of this meeting is to share the standardization requirements and progress in the field of IOT in industry, to show the importance and challenges of standardization work, and thus to promot future international cooperation. We will invite representatives of leading industrial enterprises, the Internet company executives and top industry experts all over the world for this meeting, to share experiences and challenges from the standardization, application, data platform, network technology and other aspects, to focus on standardization requirements, and to express



					Symposium on the	consensus and confrontation		
					application of ICT	freely.		
					technology in industrial	,		
					product as well as the			
					technology standardization			
					process could be organized			
					during the WSIS Forum.			
					And Thus the WSIS forum			
					can play a role as a			
					platform for international			
					communication and			
					promote the development			
					of substantive work.			
81	Internet Society	Academia /	Switzerland	Youth is a	The WSIS Forum needs to	Workshop: From the Last to	-	-Reduce the number of
	(ISOC)	Technical		continously	place a stronger emphasis	First Mile - Community		workshops and make sure
		community		underrepresent	on what is needed to	Networks		they are relevant for the
				ed group in	implement the WSIS Action			WSIS Action Lines. Right
				Internet policy	lines. We will make			now there is a broad
				discussions. And	progress n the SDGs by	While great progress has		focus, sometimes on
				while WSIS	implementing the WSIS	been made in connecting the		themes outside the scope
				Forum has	Action Lines. This needs to	global population, there is a		of WSIS.
				taken great	be the focus of the WSIS	persistent connectivity		
				strides and	Forum since WSIS will	"gap― in urban, rural,		
				shown great	enable the SDGs.	and remote unserved and		
				initiatives in		underserved areas of many		
				strengthening		countries - particularly		
				the inclusion of		developing and least-		
				youth we would		developed countries.		



weld	elcome	Historically, this includes the	
furth	ther efforts.	challenge of extending	
		connectivity infrastructure	
		and affordable services to	
		end-users (often times	
		referred to as the problem of	
		"the last mile―), and	
		the challenge of attracting	
		and enabling people to be	
		online.	
		The aim of this workshop is	
		to look at the state of	
		connectivity, and move the	
		discussion forward by	
		considering complementary	
		models to foster connectivity.	
		Particularly, this event will	
		have a focus on Community	
		Networks that are built and	
		operated by people in the	
		community and is a viable	
		way to truly connect	
		everyone, everywhere by	
		allowing the unconnected to	
		connect their communities.	
		They represent a viable way	
		to connect areas that are	
		underserved by	



						telecommunication operators	
						and governments.	
						Speakers:	
						Moderator: Jane Coffin, Director, Development Strategy –ISOC	
						Panelists:	
						-Community Network	
						Practitioner	
						-Private Sector	
						-Government	
						-Government	
						Relates to Action Lines:	
						C1;C2;C4;C6; C8	
						C1,C2,C4,C0, C0	
82	Digital	Civil society	India	1. Community-	The Internet is not just a	Possibly, there should be a	
	Empowerment	,		owned and	platform but is an enabling	WSIS budget for speaking	
	Foundation			community-	tool and medium that can	organisations and individuals	
				managed	help achieve all the other	who cannot easily afford the	
				wireless	goals. It is not the end but	logistical cost to attend WSIS.	
				connectivity	means to achieve the end.	logistical cost to attend word.	
				initiatives in	means to define ve the end.		
				developing			
				countries			
				2. Individual			



	1							
				initiatives taken				
				to connect the				
				community or				
				use the Internet				
				for the				
				betterment of a				
				community				
83	INTERNATIONAL	International	India	Since cyber	The elements of the Overall	a) Cyberlaw trends of 2018	• Initiating	We can keep parallel
	COMMISSION ON	organisation		legal	WSIS Review of UNGA	and the impact of	Information exchange	sessions at WSIS Forum
	CYBER SECURITY			frameworks are	could be incorporated as	Information Society	pertaining to concrete	far more interactive and
	LAW			critical for	key thrust areas for the		projects like cyber	interesting. We can
				success of cyber	WSIS Forum. Various	b) Cyber security law,	terrorism and cyber	encourage more
				security and	workshops could be	Information Society and	radicalization	participation from
				cybercrime	organized so that the key	connected challenges	• Invite proposals for	women. Also, various
				regimes, it is	recommendations from the		specific innovative	stakeholders from
				proposed to	same could ultimately go in	c) Regulating emerging	crosssectoral	different sectors and
				include the	the direction of aligning the	cybercrimes and distinct new	partnerships	corners could be invited
				elements of	WSIS Forum with the	approaches		for the purposes of
				examining and	adopted SDGs.		Once the said activities	participating in the
				analyzing cyber		d) Destabilizing effect of	are initiated, they can	parallel workshops.
				legal principles		cyber terrorism and cyber	be given far more	Further, parallel
				as also legal and		radicalization on Information	visibility.	workshops need to be
				policy related		Society and connected		given far more exposure
				issues impacting		legalities		in the overall WSIS Forum
				cybercrime and		e) Newly emerging		coverage.
				cyber security		challenges of the darknet and		
				which could be		its impact on Information		
				introduced in				



				the structure		Society and the need for		
				and program of		appropriate regulation		
				WSIS Forum				
				2018.				
84	EMLS_RI (Evolution	Civil society	United	International	The role of the WSIS Forum	Topic/ title:	Issue specific meetings	1. Require that the
	of Mind Life Society		Kingdom	cooperation	in supporting the adopted	[We need a paradigm shift	to call locals on local	program is balanced in
	Research Institute)			and	SDGs should be to explore	now to develop genuine	specific issues could be	no. of speakers,
				collaboration is	ways in which ICTs and	global civilization – the role	helpful, for instance	moderators, sessions and
				"Must― to	information uses for society	of ICT.]	healthcare data and	organizers, regarding
				advance	can support the		information	Gender, culture,
				international	implementation of the SDG,	Currently international	management.	language, access, kinds of
				Information	while taking care to	societies concentrate power,	How to deal a patient	stakeholders etc.
				Society. Cyber	recognize and respect that	wealth and information by	quality of life in a way	particularly minority
				security is	there are situations where	competition principle.	that is most beneficial	voices in current world.
				serious threat	ICT is not the most	Entrepreneurs' new ideas	for the patient (with	2. Allocate time periods
				to destroy	appropriate option to	are absorbed into few mega	the patient health, the	during the forum with
				connected	pursue. In order to	investors and business	family, health care	minority only sessions.
				international	promote information	models. This kills diverse	professional, local	Then everyone is forced
				society	society for the benefit of	innovation culture.	health care service,	to participate in some of
				development.	humanity and the globe it is	Surveillance capitalism kills	doctor, nurses, hospital,	the minority led sessions,
				1. The role of	vital to avoid dogmatic	the space of individual to	medical service, data,	unless they completely
				an international	focus on tech-solutionism.	grow genuine identity.	data management,	skip participation at the
				forum like WSIS		Economic sanction against	municipal level for	forum during the time
				is critical to		certain states is pushing	financial medical	period.
				enhance		cyber security concerns and	service, national level,	
				multistakeholde		generating national	tax reduction, work	
				rs forum from		infrastructure safety issues.	place, policy making as	
				all the world		Without safe environment to	healthcare policy,	



	inclusively, to	grow international	budgeting, financing,
	discuss	democratic society,	pension, healthcare
	differences and	cultivating diversity of	service).
	understand	innovation and supporting	
	each other and	such institutional functions	
	decide what	and mechanisms, global	
	values are	civilization cannot flourish.	
	important to	We need a paradigm shift	
	unite and	from "Competition	
	benefit and	principle― to	
	evolve together	"International	
	in future.	Cooperation principle― . We	
	2. What are	need to act effectively to shift	
	practically	to avoid possible	
	achievable	international disasters.	
	structured goals		
	in next 10 years	Individuals cannot live fully	
	and 100 years?	without incubating own	
	WSIS must	meaning of life. When one	
	embrace this	finds the meaning of life in	
	function as the	own life-work, each moment	
	most suitable	becomes meaningful for the	
	platform and	individual. All the actions	
	forum for such	become integrated with value	
	discussions.	and own purpose. Each	
	3. WSIS should	moment the deeds are	
	make extra	connected to the core of	
	efforts to	existence of the interest,	
	attract online	continuous peaceful	



	participant from	development and meaning of
	the world. As	the self regardless to the
	part of this the	environmental hardship. All
	forum should	the experiences become
	circulating to	meaningful and nurture
	locations in the	one's development.
	world, once a	Stable autonomous
	year in Swiss,	developmental system can
	another once a	absorb information from its
	year in the	surrounding and digest, and
	world in	contribute back to the
	different	environment. Such a dynamic
	continents in	individual identity
	turn with true	development is the unit of
	multistakeholde	driving force for global
	r approaches.	civilization development.
	4. Focus	Genuine individual
	discussion and	meaningful life nurtures
	issues could be	civilization growth. The
	used to realise	internet and other
	those goals. To	information technologies
	inclusively be	have the potential to greatly
	heard and	deepen individual identity
	discussed for all	development and enhance
	in the world	integration to global
	from	civilization from diversified
	particularly	cultural identity development
	weak positions,	through increased access for
	organizers need	exchanging experiences and



				to give the decision making power to the weak people.		cultural wisdom. To achieve this, the flow of information needs to be open, free of siloes and promoting true connections/information exchange. Diverse social cultural institutional activities		
						build civilizational ecosystem interdependently.		
						In this workshop we will explore ways to promote a		
						Humane, Democratic and Symbiotic (mutually beneficial cooperative		
						relationship) information ecosystem.		
85	Fondation Genereuse Developpement	International organisation	Cameroon	La vulgarisation de I utilisation des panneaux	Nous devons accepter de vulgariser les TICs dans nos pays, villes et villages en	Extension des reseaux de meres-formatrices, et decentralisation territorizle	Octroyer des subventions pour des formations feminines	
	FGD			solaires comme une solution	faveur des femmes. Nous devons organiser	de nos structures, avec creation d antennes.	orientées vers l informatiqie et les TICs.	
				pour favoriser	dans divers Etats, les		Ensuite prendre en	
				le developpement	journees d information numerique pour femmes,		charge les filles en etude dans les fillieres	
				des populations	pendant ces journées		des TICs. Enfim mettre	
					donner la possibilité aux femmes formées d		sur pied des centres de formation secondaire et	



				des zones	animer des conferences,		superieur qui seront	
				rurales.	des stands et de formuler		chargés. Chacun de	
					leur memorandum en vue		vulgariser les TICs	
					de la vulgarisation des TICs.		aupres des jeines filles	
							des lycees et colleges.	
86		Civil society	Switzerland	We suggest that	We suggest that	Organising Monitoring of SDG	see point 4	ask participants to
	Eco-Nomic			two pending	Monitoring of the SDGs	based on the three principles		indicated 3 preferences
	Development			items of the	would greatly benefit from	(transparecny, inclusiveness,		for the workshops that
	CSEND			SDG process	application of ICT,	participation) and following		will be made available
				need to be	especially in regard to	wikipedia methods using		
				addressed by	application of ground truth	ground truth ICT techniques		
				WSIS namely	methodology which			
				the Review and	depend on ICT			
				Monitoring				
				methodology				
				(commitment				
				by countries to				
				conduct every				
				four years a				
				review of their				
				SDG				
				implementation				
				and to organise				
				effective				
				Monitoring).				
				The guiding				
				principles of the				
				SDG process is				



					that it should be				
					transparent,				
					inclusive and				
					participatory.				
					To ensure these				
					three principles				
					and apply to the				
					review and				
					monitoring				
					process ICT				
					methods are				
					crucial.				
ŀ	07	Minaminintania da	C	D - It d -	A - 6	MCIC Farmer has to all an	Call famous and	0	
	87	Viceministerio de	Government	Bolivia	As fundamental	WSIS Forum has to align	Call for pappers	Open more possibilities	
		Telecomunicaciones			basis for the	first what policies must be		to participate remotely.	
					Sustainable	prioritized, such as Capacity			
					Development,	Building in the usage of ICT			
					the ICTs must	to reach The Sustainable			
					be part of many	Development Goals.			
					development				
					projects, but				
					the deployment				
					and				
					implementation				
					are not enough.				
					So, it is				
					necessary to				
					teach how to				
					use ICT for				



	T							
					social-economic			
					growth, but not			
					only that also			
					how to			
					empower			
					people in the			
					usage of ICT.			
					Alll in all, we			
					purpose the			
					topic "ITC			
					Projects for			
					Sustainable			
					Projects in			
					Remote Areas-			
					Planing,			
					Implementation			
					, Capacity			
					Building to local			
					people,			
					Business Model,			
					and			
					Empowerment"			
88	Kenya ICT Action	Civil soc	iety	Kenya	Could WSIS	Most SDGs could leverage	WSIS should work more with	try for more equitable
	Network (KICTANet)				forums be taken	on information to achieve	local NGOs, academics,	participation by
					to other	their goals faster.	techies and small businesses	facilitating groups that
					regions? This	We also have not	from across the globe during	find it hard to attend
					could help in	considered enough how the	the year	meetings. Also
					nuancing	information society affects		encourage participation



				different issues	SDGs such as impact on		from those actually	
				in different	environment		researching, working on	
				regions			projects that are of	
							interest to WSIS	
89	IT STEP Academy	Private sector	Ukraine	I guess, nice	In my opinion, we have to	How Can We Prepare Kids For	I guess, a got point will	Let's create an app with
				idea will be to	have more as a training	Jobs That Don't Exist Yet?	be to have a projects'	simple notifications.
				have an	center on specific issues		speed-date	There are many simple
				unconference	like: working with UN-			solutions -
				format for	agencies, writing grant			http://www.shoutem.co
				several hours	proposals for internationals			m/app/events
				distributed by	funds. It's very important to			
				several rooms.	understand how everything			
				Fixed and	works and how to			
				profound	contribute more. But even			
				agenda is also	more important - to know			
				very interesting,	about projects and			
				but we need to	programs who has no ICY-			
				have a bit more	component and look for			
				of flexibility.	cooperation			
90		Civil society	Malawi	since this year	since this year we are	Human rights in digital age.	The must be	Similar themes must not
	Business Initiative			we are	celebrating human rights at		sponsorship to allow	run concurrently and
				celebrating	70 for Universal Declaration		grassroots	targeted participants
				human rights at	of Human Rights (UDHR),		organizations to	must be carefully
				70 for Universal	there is a need to make		particpate in global	considered when
				Declaration of	linkage of SDGs and the		forum. For instance,	planning sessions.
				Human Rights	rights contained in UDHR.		just as the UN has	
				(UDHR), there is	This can be made in digital		voluntary fund for	



					a need to make	form and make it accessible		indigenous people to	
					linkage of SDGs	to schools and business		attend relevant UN	
					and the rights	communities in order to		forums, there must be a	
					contained in	enhance nexus of		similar fund for WSIS.	
					UDHR. This can	responsible businesses.			
					be made in				
					digital form and				
					make it				
					accessible to				
					schools and				
					business				
					communities in				
					order to				
					enhance nexus				
					of responsible				
					businesses.				
ļ									
	91	Rogue Gone Vogue	Academia /	Switzerland	The use of	As stated above, I'd like to	Using Youtube/SM platforms	Unsure as to whether	
			Technical		Panels,	highlight the difference	to engage and inspire youth.	this is what the	
			community		featuring	between technology	(Company scale or individual)	question is asking or	
					youths that are	process and content.		not: but take Zero	
					well embedded	As for content, in my case,		Waste for an example-	
					in digital and	Zero Waste, discussing and		a movement as	
					social	sharing this movement		previously mentioned	
					environments,	during the forum would		hits many of the SDG's-	
					to speak on	align with (6) Clean		why not implement a	
					their the	Sanitation and water, (11)		Zero Waste WSIS	
					content they	Sustainable Cities and		Forum? Actions often	
					produce to	Communities, (12)		can speak louder than	



		introduce what	responsible consumption,	words- be single use
		value they are	(13) Protecting the Planet,	plastic free.
		adding, and	(14) Life Below Water, (15)	pidotio ii coi
		then share and	Life on Land.	
		compare with	It could even relate to (4)	
		other panelists	quality education as I am	
		their	directly involved in youth	
		experiences	culture- producing 'How	
		with the use of	To's' on youtube is very	
		technology,	common.	
		successes and	Considering Youtube is the	
		failures, to	Social Media platform on	
		provide WSIS	which the UK spends the	
		Forum 2018's	most amount of time, I	
		with a	would argue talking about	
			Zero Waste would relate to	
		consolidated	all of the above and	
		outcome of		
		reflection upon	therefore is relevant to the	
		experiences and	WSIS desired outcomes.	
		improvements,		
		and perhaps		
		even inspiration		
		to both		
		panelists and		
		audiences alike.		
		The same could		
		be dissimilated		
		down though		



					Knowledge				
					Café's,				
					workshops on				
					the process of				
					providing for a				
					digital				
					community and				
					shaping				
					opinions with				
					influence, and				
					even speaking				
					to a younger				
					demographic.				
-	02	International	1.4	Contraction of				-i MOUL di-da	to the coupling of
	92	International	International	Switzerland	- more gender	- a more equal and	we would like to organize 2	- sign MOUs and plans	- invite equally men and
		Network of Women	organisation		equality at all	inclusive society will help	TWO workshops:	of actions with	women to be speakers,
		Engineers and			levels	achieve these goals, short-	- megaconstellations offering	international NGOs	and high-levels
		Scientists			(organizational,	term and long-term.	new technology for an	such ours, with clear	contributors
					speakers level,		inclusive access to rural areas	common goals and	
					students and		of the LDCs	societal topics (girls and	
					volunteers,		- gender equality at all levels	women in STEM)	
					partners		for new and modern ways of		
					involved)		working together		
					- using new				
					adequate				
					technologies				
					(Megaconstellat				
					ions of				



				Satellites) to offer large bandwidth and accessible network from the rural areas: and propose a specific and dedicated App so these left aside populations somehow also participate				
93	UNCTAD, ITC, UPU	International organisation	International	n/a	n/a	The co-facilitators of the WSIS Action Line C7 on E-business are proposing an ALF meeting on the subject of "E-business as a catalyst for the formalization, growth, and financial inclusion of MSMEs in developing countries". The co-facilitators are the International Trade Centre (ITC), the United Nations Conference on Trade and	n/a	n/a



			Development (UNCTAD), and	
			the Universal Postal Union	
			(UPU).	
			The ALF meeting will focus	
			on the action line's	
			contribution to Sustainable	
			Development Goal 8, target	
			3:	
			Goal 8: Promote sustained,	
			inclusive and sustainable	
			economic growth, full and	
			productive employment and	
			decent work for all	
			Target 3: Promote	
			development-oriented	
			policies that support	
			productive activities, decent	
			job creation,	
			entrepreneurship, creativity	
			and innovation, and	
			encourage the formalization	
			and growth of micro-, small-	
			and medium-sized	
			enterprises, including	
			through access to financial	
			services.	



94	UNESCO	International organisation	France	A more multi- stakeholder approach should be followed in the process, to have governments, private sector, technical community, civil society and academia on board.	Each session should provide some inputs on how they co-relate to SDGs by providing rationales and examples.		
95	Iran University of Science and Technology	Academia / Technical community	Iran (Islamic Republic of)			1. E-science and building the Information and Knowledge Societies 2. Child online Protection ecosystem in developing countries 3. Iran Country Workshop (Iran Progress in the Information Society)	Holding the WSIS Reginal conferences.
96	25th Century Technology Limited	Private sector	Ghana	Little attention has been given in the past to discussions aimed at the	Towards attaining SD Goal 8 I propose a platform is created that will focus on leveraging ICT to transform Waste Management. In the	A major constituency of persons/entities serving the citizenry at the District Assembly's/Authorities globally have been left out of	Each track should be considered as equally important and ample time given towards



					attainment of	developing economies the	the WSIS discursive process	interactive questions
					sustainable	problem of sustainable	for long. Every effort should	and discussions.
					environmental	waste management and	be made to bring them on	
					cleanliness on	recycling persist. There is	board to give meaning to	
					the WSIS	the need for dialogue to	"inclusiveness" as envisaged	
					platform. It is a	sensitize many of the	under the WSIS dialogue	
					fact that in	District authorities of the	principle.	
					major world	need to partner the private		
					cities and towns	sector to develop software		
					over 40% of	to		
					solid waste			
					generated			
					remain			
					uncollected			
					daily not to talk			
					about low level			
					of recycling and			
					liquid waste			
					treatment.			
07	The Clabel Initiative	Civil as a	: _ 4	Linited Ctates	ICT accessibility.	To mode own that all now		
97	The Global Initiative	Civil soc	iety	United States	ICT accessibility	To make sure that all new		
	for Inclusive ICTs			of America	is a cross-	technology is developed in		
	(G3ict)				cutting issue,	such a manner that is		
					and related to a	inclusive and accessible for		
					wide variety of	persons with Disabilities.		
					topics.	Often old technologies		
					Programme can	have not included the		
					be considered			
1	1	1			with a question			



_	ı					1
				to ensure	needs and access of	
				accessibility -	persons with disabilities.	
				whether ICT		
				accessibility is		
				considered in		
				discussion.		
				discussion.		
98	UNESCO	International	France	Include an	Contribution of Open	Topic: Development of a
		organisation		online	Educational Resources	UNESCO Recommendation on
				consultation on	(OER) to SDG4	OER
				papers before	,	
				the event.		Link to SDG: SDG4
				the event.		2.11K to 35 G. 35 G 1
						Link to WSIS Action Line: C4
						(Capacity Building); C7 (ICT
						Applications: E-learning)
						, ipplications I rearring,
						Topic: Further to the
						decision of the 39th Session
						during the Communication
						and Information Commission,
						it was agreed that UNESCO
						would develop a draft
						UNESCO Recommendation on
						OER to be presented to its
						Member States at the 40th
						Session of the UNESCO
						General Conference in 2019.



						In this regard, and in the framework of the Ljubljana OER Action Plan adopted at the 2nd World OER Congress in September 2017, this draft is currently being developed. This session will examine the key issues that would be necessary to include in this draft recommendation, and include a discussion on the overarching frameworks that would be necessary to focus its development.		
99	SEMANTIS	Civil society	Belgium	To offer sessions for ICT knowledge and basic documentation for non ICT experts. To enlarge the scope of WSIS to new	To have a more transversal and pluridisciplinary approach to SDGs through ICT innovations (ex: virtual money). To better streamline ICT issues through a comprehensive WSIS FORUM framework updated every two months.	"Social interpreter: ICT literacy, languages, migrations" Migrants women becoming "social interpreters for hospitals, administrations, labour markets, etc., were leaders of the successful and innovative project "Univerbal" led by Le Monde des Possibles in Liege, Belgium.	To offer the possibility of long term label partnership with ICT local association on a voluntary basis (no funding). To publish online a book of accredited ICT associations updated regularly (see above).	To better inform for potential participation at local level through local ICT partnership (see above).



				disciplines relevant to ICT.		The WS will present ICT issues and prospects coming from the Univerbal as well as the wider social dimension of new ICT networks open to all.		
						Louis Pouzin, Internet pioneer Didier Van der Meeren, Director Le Monde des Possibles Charlotte Poisson, ICT Project Leader Isabella Pierangeli, researcher Univ. Verona Richard Delmas, President Semantis 2 women social interpreter, MDP, Liege		
10 0	Hewlett Packard Enterprise	Private sector	Switzerland	I see it critical to better integrate the private sector in a Public/private conversation about how it can help	The WSIS forum is the ideal place to confront points of views and share ideas, elaborating on the SDGs and helping articulate the key performance indicators	The adoption of Open Data, Open Science and Open dashboarding is critical for best practice sharing. WSIS is the ideal platform for ideas and process sharing.	I would orchestrate the workshop sessions around the SDG themes with better clarity whether the workshop is about best practice sharing or though leadership. Make the	



				facilitate the UN SDG objectives, the WSIS forum 2018 is the ideal forum for such an open conversation.	to consider for a Country or City when pursuing a SDG.		agenda more practical in it's orientation.	
10 1	UNEP/BRS Secretariat	International organisation	Switzerland	Future trends in E-waste production and Extended Producer Responsibility at the international level by the OEMs (Original Equipment Manufacturers).	E-waste generation trends and perspectives for possible solutions	e-waste workshop to sensitize the participants on the impact of e-waste.	A series of video clips for each initiative could be developed in a dedicated video channel.	Request the nomination of one woman and one men per country and select an equal number of representatives for each gender.
10 2	Article 19	Civil society	United Kingdom	We would like to tackle government's role in insuring access online, both in terms of access to the world wide web	Work on equal access to information online.	Bring more diversity in voices at high level meetings. Bring innovators and policy actors from various stakeholders into the same space.	Insure diversity in all genders.	



				during moments of political turbulence. We would like to work on government accountability and transparency in programs related to Internet censorship, surveillance and shut downs.			
10 3	Indonesian Community Radio Networks	Civil society	Indonesia	I think the organization of WSIS is good. Perhaps it would be more interesting if the multistakeholde r forum is designed like an open debate.	WSIS already has a good application and platform just less active members. The challenge is how to enable members who have joined and together can contribute with a clearer direction.	invite the grass root actors to present and pair with government and private decision makers.	by creating a common platform that all stakeholders can read



10 4	Bersigotti Stefano	Civil society	Italy	I would recommend a more direct activity to youth people so that they can actively participate at the forum. Activities that make them curious to discover the importance of the topics covered.	I think WSIS Forum should make the best efforts to let youth interact with delegates on the related issues.
10 5	Willy Brandt School of Public Policy	Academia / Technical community	Germany	Following ITUÂ's resolution 198 (Busan, 2014) it is critical to empower youth through ICTs. Therefore WSIS must have a	Youth are one critical driver of innovation in ICTs. The WSIS Forum can constitute itself in a platform for them to engage in the attainment of the SDGs through ICTs, as well as to raise awarness of the need for their contribution.



				strong focus on youth.				
10	SWGfL / UK Safer	Civil society	United	Performance	How education systems can	Performance of progress of		
6	Internet Centre		Kingdom	and progress of	be used to protect and	schools in UK and UAE with		
				national	educate children online	regards online safety		
				education				
				systems with				
				regards				
				systematic				
				protecting and				
				educating				
				children to be				
				safer online				
				Transparency				
				of provider				
				terms and				
				conditions				
10	NCUC Non-	Civil society	Brazil	Innovations on	There is still a lot which can	What are geonames in the	WSIS can greatly	Diversity in participation
7	Commercial Users			the programme	be done regarding SDG 17,	internet domain names	increase its visibility	is achieved through
	Constituency at			of WSIS Forum	which focuses on creating	world? Learning about	with partnerships with	several actions which can
	ICANN			should look	partnerships. The future of	participating on the debate	other civil society	broaden WSIS reach to
				directly into the	internet depends on	on dot-Africa, dot-Amazon	organizations. One of	different communities.
				newest	partnerships for	and others	the suggestions is to	
				conferences	development. For an		have an event with a	Funding is a key issue
				about internet	organization concerned	Top-level geographic	caucus or umbrella	and should not be
				and society,	with DNS Policy, it is	domains have been the	organization like	overlooked.
				many of those	important to ensure the	subject of much discussion	Bestbits.net. These	Crowdfunding initiatives,

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



created by citizens and bringing together governments and companies, as a multistakeholde r dialogue should be. Experiences like InternetFreedo mFestival,org in Valencia, Spain, which has included crowdfunding as a way to amplify participation. Acknowledgem ents on the website, contact networks in the online platform Mattermost, extensive use of social media as

multistakeholder dialogue continues to happen with ICANN and in regional internet governance fora. There needs to be system of balance and checks regarding stakeholder powers and a path to make that happen is strengthening institutions like ICANN. Transparency and accountability are key to make organizations stronger and civil society has a role of oversight, to ensure processes are running without flaw. WSIS Forum can find ways to improve multistakeholder balance, exploring spaces of partnership between stakeholders for progressive policy debates.

within the domain name policy community. When it comes to the new gTLD of dot-Amazon, there are various interrelated topics. Some narrowly concern Internet governance; others focus on broader public policy concerns. These issues include climate change, technology and sustainability, intellectual property, and future of the Internet. There are so many concerns that the resolution processes on the future of these domain names have been studied by numerous working groups, independent review teams, and others. Before dot-Amazon, other trajectories were equally difficult, or even more, like in the cases of dot-Patagonia and dot-Africa.

This workshop will discuss to whom geographic names below. We will bring content for discussion from the points

organizations could study WSIS outcomes and present a series of flash talks like policy slams - quick presentations to sort out specific issues. This can be tied with Action Lines and the presentation dynamic can be guided WSIS Matrix translated in time slots. Tweeting out these sessions or creating more online fora would contribute to the visibility of the work. I would also recommend partnerships with the IGF, in IGF working groups or intersessional activities which can deepen WSIS efforts. WSIS partnership with NRIs could also be a possibility for regional

outreach.

awards for hackathons or other projects can help bring a bigger audience.

Remote participation is also important to broaden the discussion. Guidelines like the IGF Dynamic Coalition for Accessibility and Disability are very important.

Last, but not least, creating a safe space for all genders, nationalities and groups is a crucial steps. Joining campaigns like ProtectOurSpaces.org or creating Codes of Conduct and guidelines for better interaction are always important measures.



	La latfa usa fa u	of the second of the state of the second of
	platforms for	of view of all stakeholders
	dialogue and so	and all relevant organizations
	much more.	involved in the definition of
	This event	these geographical names.
	prouds itself on	This workshop will be led by
	being more	the Non-Commercial Users
	than a	Constituency (NCUC) within
	conference, it	ICANN. ICANN is the body
	developed a	that coordinates and
	community	oversees domain names, and
	from	the NCUC is the home within
	participants.	ICANN for civil society,
	Mozilla Festival	providing a voice for non-
	is also another	commercial users and uses of
	incredible	the domain name system.
	experience	
	which WSIS find	The proposers of this
	inspiration.	workshop have worked on
	Mozilla creates	topics of technology and
	learning	sustainability and will act as
	networks	moderators inviting the
	through the	participants of the event to
	exchange of	bring their opinions. Through
	experiences	the fishbowl format, where
	brought in the	participants can jump in and
	sessions. It also	out of the discussion, various
	has programs	views of this topic will be
	for leaders	collected in order to
	where	formulate a coherent
	where	Torridate a concrete



	constructive	proposal for the future of this
	feedback is	debate.
	given to	
	projects.	
	Improvisation	Workshop Agenda
	tools like pads	
	and creative	
	thinking are	00: 00-00: 10 min -
	valued. Last but	Introduction of the organizers
	not least, the	and presentation of the
	open science	aquarium format
	communities	00: 10min-00: 20min-
	have events	Presentation by civil society
	where also	00: 20min-00: 30min-
	sharing is top	Presentation of the theme by
	priority and	the private sector
	from where	00: 30min-00: 40min-
	much can be	Presentation of the theme by
	built upon like	the government
	in Opencon and	00: 40min-00: 50min-
	Force11.	Presentation of the theme by
	Basically, these	the scientific and
	3 innovations	technological community
	could take WSIS	00: 50min-00: 60min- First
	to new paths:	session block of participants
	long term	00: 60min-00: 70min-
	community	Respondents 'responses to
	building,	participants' speeches
		00: 70min-00: 80min- Second



crowdfunding,	session block of participants
open learning.	00: 80min-00: 90min- Final
	replies from each of the
	invited debaters on the topic
	Onsite and remote
	participation
	The involvement of the in-
	person and remote audience
	will be motivated by the
	format of this workshop itself
	- fishbowl or aquarium or
	collaborative debate - and by
	the interventions of
	representatives from various
	sectors. The speeches will be
	presented as provocations so
	that the participants of the
	session stand and express
	themselves.
	With the collaboration of
	speakers from various
	sectors, it will be possible to
	create documentation of the
	various views on this subject
	that can reverse or even



						guide future decisions.		
						Speakers and team		
						(Provisional list - can be		
						changed as new potential		
						speakers/team availability is		
						identified)		
						·		
						Proposer/Moderator: Renata		
						Aquino Ribeiro - E. I.		
						Research, Fortaleza, N/NE		
						Brazil (NCUC)		
						Speakers, audience		
						interaction and questions		
						Bruna Martins - University of		
						Brasilia (NCUC LAC)		
						Claudio Lucena - University		
						of Lisbon (NCUC)		
						Farell Folly - Internet		
						Policymaker, Benin (NCUC		
						NCSG PC)		
10	ESCWA	International	Lebanon	o Digital	Experts and professionals in	1. Title of the Workshop:	N/A	N/A
8		organisation		Economy	the fields of ICT and Socio-	Arab Inter-Regional		
				o Smart	Economies Development	Consultation meeting on		
				Government	will be meeting together	Digital technologies for		
				o Digital	during the WSIS forum	Sustainable Development		
				Financial	2018 which will have a	2030 and related regional		
				Inclusion	main role in aligning the	processes.		



	o Big Data o Internet of Things o Bitcoins	SDGs and their targets with the WSIS action lines. This can be done through:	2.Moderator & Presenter: • Moderator, Mr. Ayman El Sherbiny, Chief ICT Policies	
	Things o Bitcoins	can be done through: o Exchange of national and regional knowledge and experiences towards achievement of the United Nations Sustainable Development Goals (SDGs). o Featuring main sustainable development trends and how ICT initiatives can play a key role in achieving SDG priority areas. o Organizing forums and specialized workshops to discuss and share experiences on main topics and innovations as well as on best practices.	a€€ Moderator, Mr. Ayman El Sherbiny, Chief ICT Policies Section, Technology for Development Division, UN- ESCWA, Riad Solh Square, Beirut, Lebanon, el- sherbiny@un.org • Presenter, Ms. Mirna El Hajj Barbar, Programme management Officer, ICT Policies Section, Technology for Development Division, UN-ESCWA, Riad Solh Square, Beirut, Lebanon, barbarm@un.org "Digital Technologies Horizon 2030 in the Arab Region―, an ESCWA publication under preparation.	
			3.Potential Speakers:1. Mr. Haidar Fraihat,Director Technology forDevelopment Division, UN-	



							ESCWA, Riad Solh Square, Beirut, Lebanon, fraihat@un.org	
							2. Mr. Kareem Abdel-Ghani, ITU Arab Office, Cairo, Egypt,	
							3. Mr. Paul Hector, UNESCO Cairo Office, Cairo, Egypt,	
							4. Ms. Atsuko Akido, ESCAP, Bangkok, Thailand	
							Plus other speakers from participants in the forum	
							from Arab Countries, from ECA, Addis Ababa, Ethiopia; ELCLAC, Santiago, Chili; ECE,	
							Geneva, Switzerland	
1	University o	Erfurt	Academia / Technical community	Germany	In order to attain the SDGs it is key to involve youth.	WSIS is a perfect platform to raise awareness of the importance of ICTs for development. In particular, being youth one of the key creating drivers in this field, it is of major importance to engage them.		



11 0	InfoFort	Private sector	United Arab Emirates	Featuring platforms in the Middle East and Africa	Featuring platforms in the Middle East and Africa	a workshop on the sustainability impact of "skillpowerment.com― and how the private sector can utilize its ICT skills, reach and power to have measurable impact.		
11	IEEE	Academia /	United States	In WSIS Forum	IEEE suggests incorporating	Achieving the SDGs through		A balanced mix of topical
1		Technical	of America	2018	as many of the SDGs into	Ethically Aligned Design	A session could be held	areas during a particular
		community		programming,	the WSIS Forum 2018		that provides	time slot may help to
				IEEE proposes	because of the far reaching	As the value of ICTs in all	stakeholders working	ensure equal
				the inclusion of	effect that ICTs can have in	areas of global community	on these activities to	participation in Parallel
				content	achieving the SDGs. For	and economy grows, aspects	present their work in a	workshops at the WSIS
				covering	example, the ICT industry	of ethics, privacy and trust	brief description to all	Forum and to consider
				emerging	can assist in achieving Goal	are increasingly becoming	stakeholders the	topical tracks to ensure
				technologies	12 (Ensure sustainable	critical to achieving global	opportunity to present	that similar sessions are
				and the ethical	consumption and	benefit, particularly for	with the event followed	held during different time
				and societal	production patterns) by	underserved countries and	by a networking event	segments.
				implications of	working to find more	communities. As individuals	for those that the	
				ICT	environmentally friendly	and businesses become more	presented and any	
				development	manufacturing and disposal	dependent on digital	other interested	
				and use.	of ICTs. Also, ICTs will likely	platforms to communicate,	stakeholders to find	
					be vital to achieving Goal	collaborate and transact, the	ways to potentially	
				IEEE proposes	13 (Take urgent action to	trust we put into these	collaborate and	
				the use of	combat climate change and	systems cannot be taken for	improve these	
				interactive	its impacts) for many	granted anymore. Trust	activities. In addition, a	
				sessions for	purposes.	building is therefore	project pavilion could	
				both in situ and		becoming one of the most	be utilized to allow	



	remote	important drivers of our	individuals and	
	participants in	future economic growth,	organizations to	
	order to	shared prosperity and	showcase their work	
	thoroughly	societal progress.	and interact with other	
	engage all	Trustworthy technical	attendees.	
	attendees of	platforms have the potential		
	the WSIS Forum	to power innovation and		
	2018. In	gains in productivity with		
	particular, IEEE	profound impacts on people's		
	proposes a	lives, and ICTs continue to		
	specific focus	play a critical role in		
	on all types of	accelerating achievement of		
	diversity in	the UN Sustainable		
	order to assist	Development Goals by 2030.		
	in bridging both			
	the digital and	Therefore, trust is the key		
	gender divide,	element for a sustainable and		
	as well as	evolving digital economy,		
	engagement of	especially in an increasingly		
	all of the	inter-connected world. In		
	various	particular, equity of access to		
	stakeholders.	data and resources is core to		
		establishing such trust and to		
		social and economic		
		progress. How can we ensure		
		the benefits of ICTs when the		
		benefits are not shared in an		
		equitable manner, when trust		
		boundaries are shifting, when		

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



			a highly complex and volatile	
			global environment	
			undermines established	
			social and individual-	
			psychological patterns,	
			generating insecurity, fear	
			and suspicion? Large-scale	
			collective efforts are thus	
			necessary for ICTs and the	
			emerging data-based	
			economies and businesses to	
			be leveraged for delivering a	
			better future for humanity	
			and citizens worldwide.	
			This Thematic Workshop will	
			use material and resources	
			from IEEE's Global	
			Initiative on Ethics of	
			Autonomous and Intelligent	
			Systems. This Initiative	
			consists of several hundreds	
			of people from all continents,	
			and it addresses 13	
			dimensions of ethical and	
			human rights aspects,	
			including those related to	

economics (automation and jobs) and society, personal



			data and individual access	
			(including in the context of	
			mixed reality), law and policy,	
			lethal autonomous weapons,	
			and many others. It has	
			generated the Ethically	
			Aligned Design work and	
			many ideas for	
			standardization projects. The	
			community is organized both	
			globally and in	
			national/regional groups in	
			Brazil, Europe, China, Japan,	
			Korea, Mexico, The Russian	
			Federation and North	
			America. From the	
			Initiative's Ethically	
			Aligned Design: A Vision for	
			Prioritizing Human Well-	
			being with Autonomous and	
			Intelligent Systems, Version	
			II, speakers will provide	
			perspectives on the issues of	
			the new trust dynamics from	
			a set of principles rooted in	
			responsibility, transparency	
			and human centricity. The	
			speakers will discuss:	



	1611		
		1. the criticality of building a	
		new, human-centric narrative	
		of purpose around and for	
		technology and science;	
		2. the importance of	
		reclaiming our digital identity	
		in the algorithmic age; and	
		3. the need to develop	
		metrics that capture also the	
		well-being of people, not only	
		GDP and the thriving of	
		global production chains and	
		markets.	
		Through an interactive and	
		dynamic dialogue with	
		participants, speakers will	
		explore how society must	
		encourage people, businesses	
		and communities involved in	
		technology development and	
		deployment to collectively	
		and individually assume their	
		part of anticipative	
		responsibility and how we	
		can take care to proactively	
		ensure that the systems are	
		designed in such a way that	
		their outcomes are as much	



 	76771 138		
		as possible truly beneficial for	
		humanity, while mitigating	
		predictable risks already at	
		the inception and design	
		phase, and not as an	
		afterthought.	
		Speakers	
		Moderator: John C. Havens	
		(confirmed)	
		Laura Musikanski	
		(confirmed)	
		Katryna Dow (confirmed)	
		Anja Kaspersen (confirmed)	
		Relevant WSIS Action Line:	
		WSIS Action Line 10: Ethical	
		dimensions of the	
		information society	
		The Information Society	
		should be subject to	
		universally held values and	
		promote the common good	
		and to prevent abusive uses	
		of ICTs.	
		a. Take steps to promote	
		respect for peace and to	
		uphold the fundamental	
		values of freedom, equality,	



			solidarity, tolerance, shared	
			responsibility, and respect for	
			nature.	
			b. All stakeholders should	
			increase their awareness of	
			the ethical and values-driven	
			innovation dimension of their	
			use of ICTs.	
			c. All actors in the	
			Information Society should	
			promote the common good,	
			protect privacy and personal	
			data and take appropriate	
			actions and preventive	
			measures, as determined by	
			law, against abusive uses of	
			ICTs such as illegal and other	
			acts motivated by racism,	
			racial discrimination,	
			xenophobia, and related	
			intolerance, hatred, violence,	
			all forms of child abuse,	
			including paedophilia and	
			child pornography, and	
			trafficking in, and	
			exploitation of, human	
			beings.	
			d. Invite relevant	
			stakeholders, especially the	



						academia, to continue	
						research on ethical	
						dimensions of ICTs.	
4.4	Variable Classition	Civil and inter-	Links of	Th - UN 2020	MCAL: Ab	The Wards Charter	As a set of to alcelle a
11	Youth Charter	Civil society	United	The UN 2030	Within the outcomes of the	The Youth Charter	As part of including
2			Kingdom	Sustainable	overall WSIS Review	Community Campus Model	young people from the
				Development	adopted by the UN General	provides the opportunity, as	most disadvantaged
				Goal's	Assembly in December	part of the SDG17	communities in
				(SDGs) provide	2015, it states that:	Partnerships for Goals, to	developing and
				a Global		bring together innovative	developed countries,
				Framework that	• â€~Particular attention	cross-sectoral partnerships to	the Youth Charter
				allows	should also be paid to	be developed as part of the	suggests workshops at
				countries,	address the specific ICT	WSIS Forum.	the WSIS Forum
				governments,	challenges facing children,		provide link ups, via
				civil and civic	youth'	This can be developed at	multi media interactive
				society, to		Global/International Level,	platforms for young
				develop policy,	The outcomes of the	for example the UN and IOC	people from
				strategies and	overall WSIS Review	Global Partnership, down to	communities in Africa,
				interventions to	call's for â€~close	local communities, linking	Asia/Oceania, Europe,
				the challenges	alignment between the	stakeholders, schools, clubs,	North and South
				that we are	WSIS process and the 2030	facilities with youth and	America. We also
				presently faced	Agenda for Sustainable	communities.	suggest that the young
				with as a global	Development'.		delegates in attendance
				community.		The YC Digiwise project	work within an action
					Through our 25 years of	includes the development of	learning engagement
				One of the	Games Legacy work with	Community Campus Platform	culture of participation
				most significant	youth and communities	and Passport which can be	within each workshop,
				omissions from	around the world, the	accessed by the WSIS Forum.	with one specific
				the SDG's is	Youth Charter has	,	interest supported by 2



the Digital Age	identified: A FRAGMENTED	– 3 other seminar
and how it can	APPROACH to the delivery	interests. The
provide a	of Youth and Community	participants would then
golden thread	Development projects and	work in a rotation
in providing not	programmes which do not	fashion to ensure equal
only the ability	follow a cohesive, coherent	participation.
to secure data	and integrated approach.	
analysis that		
can inform	The role of WSIS Forum	
better and	should include debate and	
more effective	discussion about how we	
and efficient	can make ICTs accessible	
deployment of	and practical for Youth and	
resources and	Community Development	
thereby inform	project and programmes.	
and shape		
better policy,	The YC Digiwise project	
strategies and	includes the Youth Charter	
implementation	(YC) Community Campus	
of the SDGs.	Digital Platform and	
	Passport provides a	
Another critical	cohesive approach to	
element is	bringing together	
Global Youth	educational	
Culture, with 1	establishments, teachers	
billion Young	and students, with an	
People,	â€~interactively active and	
increasingly	actively interactive'	
engaging in a	curriculum for life. The YC	



		parallel world	Community Campus		$\overline{}$
		•			
		where digital	provides a model for		
		technology	â€~SDG 17 - Partnership for		
		activity is being	the Goals' that can		
		used to shape	support the development		
		and influence	and delivery of the ICT		
		not only their	projects and programmes		
		lives but the	to help achieve the UN		
		society in which	2030 SDGs and which can		
		we all interact	be adopted by WSIS Forum.		
		and are			
		shaping.			
		, -			
		In response,			
		the Youth			
		Charter (YC)			
		would like to			
		propose the			
		inclusion of the			
		YC Digiwise			
		-			
		project in the			
		structure and			
		programme of			
		the WSIS Forum			
		2018 to further			
		strengthen its			
		effectiveness			
		and outcomes.			



	The YC Digiwise	
	project provides	
	a counter-	
	narrative and	
	positive	
	engagement of	
	young people	
	through the	
	multi-media	
	digital age to	
	encourage an	
	intergeneration	
	al multi agency	
	collaboration	
	that will	
	develop and	
	build	
	communities	
	globally.	
	The social,	
	cultural and	
	economic	
	benefits and the	
	potential to	
	provide a truly	
	holistic physical,	
	mental and	
	emotionally	

WSIS 19-23 MARCH 2018 Geneva Switzerland
--

		well-rounded	
		global citizen	
		through 21st	
		century	
		interactive	
		mobile lifestyles	
		presents as	
		many	
		challenges as it	
		does	
		opportunities	
		going forward.	
		Digiwise	
		provides an	
		integrated	
		intergeneration	
		al youth	
		centred	
		approach that	
		will see digital	
		equality,	
		diversity and	
		inclusion	
		through sport,	
		art, culture and	
		digital	
		technology - an	
 <u> </u>	L	<u> </u>	



								•
				#SDGopportunit				
				y4all.				
11	International	Private sector	France	The WSIS	The Geneva Plan of Action	Title: Connecting	/	Scheduling workshops on
3	Chamber of			Forum is an	and the WSIS Action lines	communities by building		unrelated topics at the
	Commerce Business			important	aim to create and sustain	digital skills – a way		same time or at times
	Action to Support			annual event to	an open and inclusive	towards the SDGs		where highlevel/
	the Information			raise the profile	information society where			invitation only sessions
	Society (ICC BASIS)			on the progress	governments, civil society,	Brief description:		are taking place.
				made towards	businesses, the technical	Information communication		Remote participation
				the action lines.	community and	technology (ICT) is recognised		opportunities,
				Last year great	international organizations	as an important tool to		webcasting, transcripts,
				effort was made	could work together to	further the Sustainable		and translation are
				in encouraging	achieve the full potential of	Development Goals. For this		extremely important and
				more	ICTs for development, to	to be possible, populations		need to be ensured
				interactive	bridge digital divides and	must be equipped with the		where possible.
				discussions in	leave no one behind.	necessary skills to		
				both high-level	The role of the WSIS Forum	meaningfully use and benefit		
				panels and	is to highlight the	from the full potential of ICT.		
				thematic	important activities and	Through robust, interactive		
				workshops. This	contributions the pursuit of	dialogue with business and		
				should continue	the WSIS action lines can	government experts from all		
				to be	make. By highlighting the	parts of the world, the		
				encouraged, as	efforts made across the	workshop aims to explore		
				well as Q&A	many UN agencies involved	challenges and opportunities		
				sessions	as well as the work of	developing countries face		
				allowing for	governments, business, civil	when seeking to provide		
				interventions	society and others in	meaningful connectivity to		
				form the floor	, making progress – WSIS	their populations and		



				and from	forum is an annual	empower local communities	
				remote	opportunity to benchmark	with the necessary skills to	
				participants, in	progress, share success	reap the benefits of ICT and	
				an effort to	stories and learning	the digital economy.	
				promote	experiences and incentivize	By sharing case studies, best	
				dialogue and	further action.	practices and lessons learned	
				feedback.	This is a mandate that	from implementing public-	
					complements the	private projects the	
					multiplicity of efforts by the	workshop will gather a	
					global community in	variety of perspectives on	
					pursuing the Sustainable	questions such as: What do	
					Development Goals (SDGs).	we mean by digital skills?	
					The outcome of the WSIS	Why do we need them? What	
					Forum could benefit this	is their impact on the socio-	
					larger effort by cataloging	cultural and economic	
					the examples shared by	development of a	
					participants relating to the	community?	
					action lines providing	Representatives of all	
					linkages to specific SDGs	stakeholder groups will be	
					where relevant, showing	invited to offer their point of	
					where these action lines	view and discuss how their	
					contribute as mapped in	expertise can be best put to	
					the WSIS-SDG Matrix.	use when developing projects	
						aimed at enhancing digital	
						skills.	
11	UN Environment	International	Switzerland	There could be	The WSIS Forum could host	The UN Environment	
4	Management Group	organisation		more room for	open-ended working	Management Group (EMG) in	
				start-ups and	groups or discussion groups	close collaboration with ITU,	

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



smaller organisations to show their work, who may have innovative ICTs-related solutions to some of the world's environmental, economic and social problems.

etc., on key topics relating to ICTs as "enablers of development and critical drivers of innovative solutions". These could for example involve support for ITU's work on smart cities, on World Bank's work to make banking easier in rural developing countries through mobile banking, or FAO's work to use drones to assess agricultural challenges, or in general on smart technologies to improve building energy efficiency. would like to organise a short morning or afternoon side event with the purpose of hosting a signing event for the Heads of UN entities involved in the EMG's issue management group on tackling e-waste. It is proposed that the side event begins with the signing of an agreement (a Coalition) to work more closely together across the UN system to tackle the global challenge of e-waste - especially from the exponential growth in the use of ICTs. Following the signing session, it is proposed that a panel discussion take place among these Heads and representatives from the private sector.

The overall topic of the side event can be expressed in terms of: bringing UN entities closer together to tackle the global challenge of e-waste.



						The expected Heads are likely to be representing: ITU, UN Environment, UNIDO, BRS, UNITAR and UNU.
11	Cheung Kong	Academia /	China	As most of the	WSIS could introduce	We would like to organize a
5	School of	Technical		vulnerable	suitable ICTs and	Thematic Workshop about
	Journalism and	community		groups were	guidebooks to	the the Oral History of the
	Communication in			supported by	organizations who are in	Internet(OHI). To celebrate
	Shantou University			social work	the front line to reach SDGs	the first 50 years of the
				organizations	step by step by helping	Internet, CyberLabs has
				and grassroots	those in need.	launched the Oral History of
				NGOs especially		the Internet (OHI) in
				in developing		conjunction with UNESCO,
				countries, if the		recording and preserving the
				supporter don't		personal narratives of global
				know what the		Internet Pioneers'
				ICTs could do to		extraordinary contribution to
				their clients, the		the internet development. By
				vulnerable		2019, OHI should have
				groups, who		interviewed 500 Internet
				don't have too		Pioneers around the world. A
				many		50-episode TV series,
				opportunities to		documentaries and books will
				access internet		be produced based on the
				and education,		video interviews.
				would never		The mission of OHI is
				know it.		"Recording the first 50
				Therefore, it is		years of the internet so to

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



important to embrace its next 50 years,― educate these Looking back the history of organizations the Internet is to embrace its first. Is it bright future. For better possible for ITU leveraging ICTs to build to provide more information and knowledge supports to society, we all need to review grassroots the experiences and lessons NGOs, so that in the past. Only in this way they may have a can we find out how to chance to leverage ICTs for the next 50 attend the highyears. level The OHI breaks the regional conference like imbalance and goes global by WSIS, get to video recording oral know how ICTs testimonies from the could change worldwide Internet Pioneers the life of about their extraordinary vulnerable contributions to the groups, who development of the internet and what kind in their own countries or of technology fields. OHI, which started first could provide in China in 2007, has the help they interviewed nearly 200 need. So, that's Internet Pioneers who mostly conference come from Asia, Europe and decisions and the United States. The OHI will also go to interview those from Africa, Mid-East and



				outcomes to		Oceania.		
				action directly.		Our panelists ,which consist		
				,		of technical community, civil		
						society and academic		
						background, will provide a		
						detailed introduction to OHI,		
						including the selecting		
						process of Internet Pioneers.		
						The audience members and		
						global organizations who		
						share an interest in the		
						history of the internet are		
						welcome to provide your		
						suggestions and advice on		
						how to make OHI a global		
						success.		
11	Réseau des	Civil an ainte	Company	14/2 222 222	The few weeks to take into	Luciale de agração a cuantole de	Ca that the activities	To consume the manual control
11		Civil society	Cameroon	We can propose	The forum has to take into	I wish to organize a workshop	So that the activities	To assure the more equal
6	Jeunes Volontaires			the	account the aspiration of all	of exchange on the theme:	are visible at the local,	participation in
	Francophones du			technological	the actors and especially	How to develop and	national and regional	workshops parallel to the
	Cameroun			transfer in all	the youth which is the layer	popularize the digital	level, all the social	Forum, it would be
				the domains;	the most important for the	economy in underdeveloped	players would have to	necessary to associate all
				economic,	world. This Forum has to be	countries	be involved in all the	the actors implied in the
				social and	the mainspring of the		activities. We owe	exchanges and to collect
				cultural. The	setting up of a sustainable		implied the local	the opinion of all and to
				new	development favoring the		elected	make a synthesis at the
				technologies in	property to be of the		representatives, the	end of the workshop.
				the era of the	population. He has to take		city halls, the religious	Popularize the
				change, the	into account the		persons in charge, the	



		factor of social	transformations that the	head teachers, the	communication on the
		cohesion, factor	world undergone at the	associations and the	proposed themes.
		of economic,	moment and has to be the	youth movements,	
		social and	main tool of the	NGO NON-	
		cultural	transformation of under	GOVERNMENTAL	
		development.	development in the	ORGANIZATION, the	
		The digital	development.	national youth councils,	
		economy in the	The forum has to be the	the syndicates. Their	
		era of the new	shop window of access to	implications will make	
		information	the inexhaustible spring of	re-revitalize the	
		technologies	the useful information for	activities, the	
		and the	the development of the	exchanges and a wide	
		communication,	planet.	distribution will be	
		the creator of		made through the	
		employment for		various networks. All	
		the young		this will facilitate the	
		generation.		visibility of the activities	
				and reports will be	
				drafted by the focal	
				points and the	
				coordinators at level to	
				allow the follow-up of	
				the activities of the	
				implementation of the	
				recommendations	
				stemming from the	
				Forum.	



7	Western Sydney University	Academia / Technical community	Australia	Sessions to explore possible solutions based on Digital Connected Society to achieve specific SDGs.	Providing incentives and coordinating the action. Small scale ICT solutions will not be that effective to achive the SDG. Specially the first 3 SDGs rely on well coordinated food production and distribution system. This requires high level conceptualisation and	Digital Knowledge Ecosystems for achieving SDG: Opportunities and Possibilities		
11 8	Health and Environment Program	Civil society	Cameroon	Give the floor to the actors of ICT (individual, civil society,)	an ecosystem approach to achieve the required scale. Build schools in rural areas Reinforce education of young women in the rural areas Give computers to primary schools Strengthen women leadership of Africans'women	By showing cases through a video made before the WSIs, so we can share experiences and have a real support of exchange.	By selected projects and controlled of topics, avoid repetitions	
11 9	International Telecommunication Union	International organisation	Switzerland	Suggest that the Forum considers to adopt "Call for Volunteers―	Further develop and keep updating its WSIS stocktaking so that it can introduce the way of using ICTs to achieve the UN SDGs.	"Future and Emerging Technologies: Economic Impact of Artificial Intelligence (AI)" In recent years there has	Organize regional WSIS Forums	If really necessary to make it equal, remove all the sessions which open only to/with "highlevel― participants



so that ar		been significant progress in	-	
enthusias	ic	the field of artificial		
band of		intelligence (AI) technology		
volunteer	from	that has been made possible		
all around	the	by tremendous advances in		
world car	help	other fields including big		
the organ		data, machine learning,		
make the		computing power, storage		
Forum a i		capacity, and cloud		
dynamic	nd	computing. This wave of		
diverse p		change in a number of		
for all the		technologies has led to both		
attendee		progress and disruption. A		
		number of applications of Al		
		is already being tested and		
		deployed in both the private		
		and public sectors in areas as		
		diverse as computer science,		
		finance, business analytics,		
		customer service, education,		
		transportation, and		
		healthcare.		
		There are strong incentives		
		to adopt AI technologies		
		because they can generate		
		substantial economic impact.		
		Analysis of AI use cases in		
		specific industrial sectors		



	1077		
		shows that there is significant	
		scope for growth through	
		market expansion as well as	
		reducing operating expenses	
		and optimizing capital	
		expenditure using various	
		productivity improvement	
		levers. These effects have the	
		potential to be large enough	
		to have economy-wide	
		impact on GDP and	
		productivity growth as AI is	
		adopted.	
		It has been suggested that AI	
		may also play an important	
		role in achieving the UN	
		Sustainable Development	
		Goals (SDGs), outlined in the	
		2030 Agenda for Sustainable	
		Development. To make this	
		possibility a reality, the	
		international community	
		would need to define a	
		common agenda that sets	
		priorities on investment in AI	
		both to scale up existing	
		solutions and develop new	
		ones. Collectively, there	



		A CAR CONTRACTOR OF THE CAR CONTRACTOR OF TH		
			needs to be a better	
			understanding of how to	
			capitalize on the potential	
			advantages of this	
			technology, how AI might	
			affect social-economic	
			growth and development,	
			and how well impact could be	
			measured.	
			The different contexts in	
			developed and developing	
			countries needs to be taken	
			into account. The impact of	
			AI will not be felt everywhere	
			and at the same time. The	
			pace and degree of adoption	
			of AI can depend on a	
			number of factors such as the	
			degree of digitization,	
			competitive dynamics,	
			transition costs, social	
			acceptance, and regulatory	
			frameworks. Some countries	
			and sectors may therefore be	
			in a more favorable position	
			than others to adopt and	
			leverage AI technologies,	
			raising the possibility that	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



			some players and countries		
			may reap benefits of AI at the		
			expense of others. The		
			adoption of AI could also		
			disrupt labor markets,		
			displacing hundreds of		
			·		
			This session aims to discuss		
			the economic impact of AI,		
			-		
			potential lies, and home in on		
			detail. The discussion will also		
				may reap benefits of AI at the expense of others. The adoption of AI could also disrupt labor markets, displacing hundreds of millions of people from their current roles, and increasing the pressure on society to help them develop new skills.	may reap benefits of Al at the expense of others. The adoption of Al could also disrupt labor markets, displacing hundreds of millions of people from their current roles, and increasing the pressure on society to help them develop new skills. This session aims to discuss the economic impact of Al, showcase where the potential lies, and home in on specific examples of countries and sectors in detail. The discussion will also focus on case studies how Al will impact on the progress toward the 17 SDGs, and help attain them. The session will also aim to generate a discussion on how businesses

manage the risks and challenges associated with the economic impact of AI in relation to its impact on both



						economic growth and		
						meeting the SDGs.		
						The discussion is part of		
						ITU's ongoing research on		
						Economic Impact of Artificial		
						Intelligence.		
	=							
12	iKure Techsoft	Private sector	India	Building upon	As WSIS forum offers the	ICT on public health	This can be best	A cross-cultural forum
0	Private Limited			the Millennium	platform to showcase		illustrated in the	representing wide scope
				Development	success stories and models	Technology Empowering Last	context of iKure. At	of diversity across the
				Goals (MDGs),	that can be replicated	mile healthcare	regional and local	spectrum of health
				USA initiative	globally, it can also offer		levels, iKure applies	determinants, power
				Sustainable	the opportunity to		strategic approach	structure frameworks,
				Development	collaborate and develop		where the community	and business operating
				Goals (SDGs)	partnership across		members are motivated	contexts operating with
				seek to address	countries for knowledge		to become a part of the	populations of different
				global	transfer, bringing various		continuum of care. For	primary language,
				developmental	stakeholders at the same		example, it has	historical culture, literacy
				agenda across a	platform to contribute		introduced Digital	rates, ethnicity,
				diverse range of	towards sustainable		Health Cards (iDHC) for	employment and health
				sectors. Among	development goals. The		its rural patients to	services history can
				17 goals stated	global inter-connectivity		offer health services at	ensure more equal
				in SDGs, right to	developed through such		reduced costs enabling	participation at the WSIS
				equitable and	platform will have great		social inclusion of the	forum.
				effective health	potential to accelerate		poor in a sustainable	
				care and	growth of strategic model,		way. Further the	
				identifying			platform can be	
				innovative			leveraged with the	



	platforms and	develop knowledge society	existing Government of
	their evolution	and bridge digital divide.	India initiative called
	in the current		â€~Pradhan
	context of		Mantri's Jan Dhan
	healthcare		Yojana'. Along the
	needs has		way, it partners with
	acquired		local NGOs to enroll
	increasing focus		women's self-help
	compared to		groups and reach out to
	any other		other formal/informal
	issues. This is		groups in the
	because burden		community and work in
	of health		tandem with the local
	problems in		community through
	low-income		private-public
	communities is		partnership on
	intrinsically		community
	linked to other		mobilization and
	factors that		messaging program.
	impact socio-		iKure also selects
	development		women community
	goals.		members from the rural
	Strengthening		villages to become
	of SDG		Community health
	discourse		workers which offers
	globally, has the		them to earn livelihood,
	potential to		and work constructively
	reduce inter-		
	generational		



		poverty and		with the local	
		other benefits		communities.	
		enjoyed by the		communicies.	
		communities.			
		Towards this			
		line of thought,			
		technology			
		innovations in			
		the context of			
		rural health			
		must address			
		communitiesâ€			
		™ scarce			
		resources, while			
		being available			
		at-user friendly			
		simplicity and			
		portability. To			
		name few of			
		such			
		innovations			
		include:			
		Artificial			
		intelligence, Big			
		Data, cloud			
		computing,			
		digital			
		diagnostics has			
		the huge			

WSIS 19-23 MARCH 2018 FORUM Geneval Switzerland

	26 40		
	potential to		
	improve access		
	to community		
	health data for		
	timely and		
	actionable		
	healthcare		
	initiatives,		
	facilitating		
	door-step		
	monitoring and		
	improving		
	access to		
	affordable and		
	sustainable care		
	up to the last		
	mile. Such		
	innovations		
	facilitate equal		
	distribution of		
	care across		
	diversity of		
	population,		
	culture, gender		
	and economic		
	structure.		



12	WeCan.Fund	Private sector	Switzerland	I would suggest	Financing developpment is	WeCan.Fund (Marie	By having their own	By asking speakers
1				you to place a	the future solution because	Debombourg, COO) will be	stall in the Forum	making the workshop
				crowdfunding	of the fact that traditional	very pleased to organise a	Exhibition and give	interactive using apps as
				platform	financing is difficult to	workshop about	samples of what their	live quiz.
				attached to	achieve. In that context,	crowdfunding during the	do.	Arranged schedules to
				your website	crowdfunding could be key	WSIS.		access to all workshops
				and put forward	for all NGO's in term of			
				a visible panel	SDG's.	The first part of the		
				of projects to		workshop will take place		
				assure		around crowdfunding in		
				organizations		general :		
				needs the		- types of crowdfunding		
				creation of a		(reward, donation, lending,		
				network and		investing, equity)		
				community.		- market figures in		
						Switzerland and around the		
						world		
						- basis to create a		
						crowdfunding campaign		
						Then, the second part will be		
						presented by some of our		
						partners using a		
						crowdfunding platforms to		
						develop their community,		
						their leadership in their		
						industry and the realization		
						of their projects by the helps		
						of their network. One of our		



 7.077		
	partner is a main actor is	n the
	renewable energy secto	
	Geneva who has create	he
	first crowdfunding platfo	orm
	in their industry. Anothe	r
	actor is a NGO which de	velop
	crowdonating platform	or
	their international proje	cts.
	Finally, the third part w	11
	bring how can NGO's co	ıld
	solve their own internat	onal
	financing projects thank	s to
	the alternative financem	ent
	by creating their own	
	platform with our solution	on.
	This exercices gives the	
	opportunity to audience	
	asking questions about t	heir
	own core business. We v	vill
	help them to look into a	new
	solution.	
	Also, our CFO, Dominiqu	ue
	Goy, could also speak ab	out
	crowdlending more	
	specifically in the real es	tate
	as he is the founder and	CEO
	of Swisslending. He is als	so



						board member of the Swiss		
						crowdfunding association and		
						co-wrote a white paper about		
						real estate crowdlending in		
						Switzerland.		
12	IFIP IP3	International	Austria	We suggest that	WSIS Forum tends to	Topic: "ICT	More information on	This is a difficult issue,
2		organisation		the size of the	consider issues from the	Professional's Duty of	perhaps the top three	because delegates will
				panel is	ICT end-user point of view.	Care in protecting everyone	projects in each	always attend workshops
				restricted to	There should be more	in the Fourth Industrial	category could be	that are of interest to
				five or six, so	emphasis on the supply	Revolution – an essential	provided - not just	them. A well written
				that there is	side (ICT products and	requirement in achieving the	information about the	overview will be helpful.
				sufficient time	services) to ensure that	SDG'sâ€∙	winning projects.	More use of the WSIS
				for audience	demands are adequately	Background: this workshop		social platform to
				participation.	and safely met	will build on the success of	Guide towards and	promote sessions will
				Too often, by		IFIP IP3's well attended	strongly recommend	help (this could be done
				the time the		workshop at WSIS 2017,	initiation of a project as	by the session organizers,
				many panelists		further examining the impact	an outcome of each	and the WSIS Organizers
				have expressed		of Artificial Intelligence	Thematic Workshop.	(perhaps simply promote
				their views, the		specifically, and the		each session on a
				audience is left		multidisciplinary concept of		rotation basis).
				frustrated		Trust. We will consider the		
				because there is		Duty of Care that individuals		
				no time for		have in holding ICT		
				questions or		Professionals accountable.		
				inputs. We		The workshop supports		
				believe that this		Action Line C5 – Building		
				contributes				
				negatively in				



				26 20				
				that the same		Confidence and Security in		
				issues are		the Use of ICT.		
				discussed each				
				year, with no				
				real outcomes				
				achieved.				
12	ITU and UNESCO	International	Switzerland	N/A	N/A	Moderator/organizer:		<u>l</u>
3	Chair in ICT4D	organisation				Moderator: Prof. Tim Unwin,		
						UNESCO Chair in ICT4D, Royal		
						Holloway University of		
						London; Organizer: Hanane		
						Naciri, ITU		
						Title: International decision-		
						making in ICT. Where are the		
						Women?		
						Description		
						Women participating in		
						international processes and		
						taking on leadership roles in		
						ICT decision-making are still		
						underrepresented. This		
						workshop will explore the		
						reasons behind this		
						inequality, discuss the		
						current situation, debate the		
1	1		1	1		current situation, devate the	1	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



role of women in international decision-making processes, rethink how to shape the ICT world towards more inclusion, and hopefully develop innovative solutions and approaches that are necessary to bring more women to the decisionmaking table in technology. In this workshop, the highlevel panelists and the participants will discuss some provocative and controversial statements and address the following issues: Why does this inequality in participation of women at international levels remain? Why do we have few women representing their countries at significant ITU events? Is the ICT international work environment unfavourable to women? Why should we bring more women to the table? What are their added value? Can we do any better? Are we ready for this change?

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



What should we do about it? The session will also cover as a case in point women participation in the World Radiocommunication Conference (WRC) and preparatory processes and how women in the radiocommunication sector have taken ownership of their community, foster teamwork and built capacity. Following three short presentations by high-level speakers, the main part of the workshop will consist of open discussion round the workshop themes, and these will be used to co-create a map of the critical issues that can subsequently be used in planning future ITU policy making events to ensure that more women participate at all levels.



1	2 CMAI As	ssociation of	Academia /	India	There is need	Need top involve academic	yes please on topic " Linking	by proper visibility in	BY giving the topic mass
	1 India		Technical		for interlinages	institutions imparting	Education with ICT	social media and	visibility
			community		between	education in technology	Technology for Capacity	regualr media and	
					education and	fields along with industries.	Building and Employ ability"	information across to	
					ICT sector for			all.	
					capacity				
					building and				
					employ-ability				
					of technology				
					persons. Hence				
					need for a				
					session on "				
					Linking				
					Education with				
					ICT Technology				
					for Capacity				
					Building and				
					Employ ability"				
1	2 IGF		International	International	A means for	SDG 17 on 'Partnerships for	The first open consultations		
	Secretar	riat/DESA	organisation		civic	the Goals' should be	and meeting of the		
					consultation or	considered an invitation for	Multistakeholder Advisory		
					polling in WSIS	UN bodies to work together	Group (MAG) could take		
					processes could	more closely. As a	place during the Forum. This		
					be interesting,	contribution to this goal,	would be a three-day		
					as an	the WSIS Forum should	meeting and ideally would		
					engagement of	strive to provide	start at beginning of the week		
					non-specialists	opportunities for	(19-21 March).		
					and the citizens	cooperation among UN			



				whom ICT	entities and connect those			
				policies will	with ICT policy expertise			
				impact. For	and those whose mandates			
				•	are increasingly affected by			
				example, an				
				organization	ICTs.			
				called 'Missions				
				Publiques' has				
				looked at some				
				preliminary				
				approaches on				
				this in the				
				Internet				
				governance				
				context.				
12	AIESEC	International	Netherlands	- Run a World's	- Address potential	- Youth Engagement on	-Using Exhibition Stall	-Open a pre-registration
6		organisation		Largest Lesson	information and	Leveraging ICTs to Build	for project fair	for workshops
				to teach young	communications	Information and Knowledge	-Showcase existing	-Ensure there are topics
				people about	technology gaps and areas	Societies for Achieving the	partnerships	relevant for different
				the ICT sector	for continued focus, as well	Sustainable Development	-Networking spaces	target groups at the
				and its	as addressing challenges,	Goals	- Digital Forum	event
				contributions to	including bridging the	- Youth and		
				the SDGs	digital divide, and	Entrepreneurship		
				(http://worldsla	harnessing information and	 Leadership and Capacity 		
				rgestlesson.glob	communications	Building among Youth		
				algoals.org/)	technologies for	Towards ICT dDevelopment		
				- SDG Media	development.			
				Zone				
				(http://sdgmedi				



				azone.org/) - YouthSpeak Forum (https://aiesec. org/youth- speak)				
7 7	YT Services	Private sector	Burundi	In order to ensure that our community is in tune with changing development needs and rapid changes in digital and social environments, in my opinion; the innovations that can be introduced into the structure and program of the WSIS Forum 2018 in order to enhance its effectiveness and results, its	Suggestions and ideas on how the role of the WSIS Forum could align with the SDGs adopted by the UN General Assembly, taking into account the outcomes of the overall review of WSIS and the fact that to exploit the potential of new technology in global communication and to increase efforts to eradicate extreme poverty and hunger, improve the quality of lifelong equality between men and women in the workplace, sensitize young people to fight HIV / AIDS in developing countries, develop innovative strategies that ensure a sustainable	No Workshop availlable for this WSIS, But for WSIS 2019 it's will be avaible.	YES, Of course Local, national and regional activities, including exchange of information on concrete projects at the local level as well as innovative cross-sectoral partnerships for the implementation of WSIS, can be initiated and become more visible at the WSIS Forum by developing potential partnerships that address the needs of the poor, especially those living in remote or rural areas and in marginalized urban areas by empowering	To ensure a more equal participation in the WSIS Forum parallel workshops, we must work on the principle of leaving no one behind, developing entrepreneurial strategies that promote and respect cultural diversity, using the power of the media, and increasing international connectivity by implementing access to strategic information that is responsive to the achievement of the UN 2030 Agenda. Stability, predictability and fairness in competition must be

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



innovations need to be developed on the vision of the inclusive information society as an information society humaninclusive. inclusive and developmentoriented, an information society in which everyone has the opportunity to create, obtain, use and share the information and knowledge in which people, communities and peoples to avail themselves of all these potentialities by

environment and a constructive climate in the day-to-day affairs of the activity human resources and multiply quality partnerships at the regional and global levels and finally to enable sustainable development that ensures a more peaceful, just and peaceful world. more prosperous by using the potential of ICT.

It is necessary to work on the idea that the existence of an enabling environment on the professional field is essential for achieving the objectives of the 2030 Agenda and contributes to the implementation of a quality process that facilitates the primacy of the the right to professional and technologically neutral competition finally to remedy market failures, maintain fair competition,

them to become selfreliant integrate the implementation of the 2030 Agenda into their levels of contribution and influence.

Paying particular attention to the specific needs of people in developing communities, communities with economies in transition, and the least developed communities in heavily indebted poor communities.

By sensitizing new forms of solidarity, partnerships and cooperation between different actors in the private sector, civil society and international organizations, to increase the quality of promoted and private investment benefits must be mobilized for infrastructure development in the UN 2030 Agenda.

Promoting new ways of organizing work and economic activity, with the aim of improving productivity and wellbeing by promoting telework, creating new job opportunities that promote job creation and retention skilled labor while increasing efforts in science and technology and early intervention programs for girls.

Promote the sustainable use of natural resources by systematically disseminating information on agriculture, livestock, fisheries, forestry and

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



developing their sustainable development and improving their quality of life to the purposes and principles of the United Nations Charter human rights.

Its innovations must strengthen the trust climate on the professional field, ensure the information security of the 2030 Agenda on social networks, optimize information authentication procedures and respect the autonomy and privacy of using

attract quality investment, intensify the development of commercial strategies that maximize economic and social benefits and which serve the process of implementation of the agenda at the national, regional and international levels must support national and regional development efforts to adapt to a dynamic international environment conducive to foreign direct investment and ensuring international cooperation especially in the field of finance and trade by promoting a pa full and complete participation of the different but potential actors working on the global measures for the realization of the 2030 Agenda.

Take measures that improve connectivity and

the 2030 Agenda in everyday affairs and thereby guarantee a harmonious development fair and equitable for all at the national, regional and international levels.

Eliminate existing and potential threats to the Sustainable **Development Goals and** their achievement in the daily affairs of the population, share the socio-economic and environmental benefits of the entire 2030 Agenda and encourage the development of a supportive, transparent, predictable and procompetitive legal and regulatory framework by increasing the coordination of the working group process

food using the power of the internet and new communications technologies and thereby promoting high-speed, reliable and inexpensive broadband internet connections, developing policies that encourage the respect, preservation, promotion and enhancement of cultural and linguistic diversity and cultural heritage.

As part of public / private partnerships (PPP) promote technologies and entrepreneurial programs in different fields of activity using digital translation, iconography and voice-assisted services. Multiply Poverty Reduction Strategies and Official Development Assistance (ODA) Strategies and to this end assess the

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



the means of the global culture of cybersecurity in collaboration with international systems.

This leverages to increase security and ensure the protection of data and consumer privacy, all improving access to the international market and trade in the regional market as a tenant account of the level of development of consumers and actors in the

increase the effectiveness of social, cultural and economic development efforts; Multiply efficiencies and productivity gains for small and medium-sized enterprises (SMEs).

The development of society utilize for the growth of the entire economy of the parties involved and ensure equitable distribution of the positive effects that contribute to poverty eradication and social development that encourage productive investments and that multiply the benefits of the 2030 Agenda and its objectives, this means maintaining intellectual protection and encouraging innovation and creativity on the professional field by sharing knowledge widely, encouraging the creation of

evolving on rules on a practical definition of the core values ​​of the 2030 Agenda, facilitating trade and electronic financial transactions and boosting entrepreneurship, innovation and investment; and finally encouraging the participation of women and girls entrepreneurs.

At the same time, the quality of national and regional cyberstrategies must be maintained by enhancing the benefits of international trade and the use of ecommerce and electronic financial transactions by promoting the use of different e-commerce and e-business models.

impact on the lives of professional women and girls in the field.

With these resolutions, strategic interactions with potential stakeholders that foster consideration, recognition, studies, decisions, and implications for the 2030 Agenda implementation process must be multiplied.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



developmentoriented society.

And to allow universal and non-

universal and non-discriminatory access to the public of the 2030 Agenda by supporting the activities carried out by the United Nations to its complete realization.

This concept is well placed to meet the future needs of the information and knowledge societies, raising awareness by educating the public on the

new innovative strategies, facilitating effective participation of all potential actors and building the capacity of a creative and inclusive society.

We must also promote the values â€<â€<of sustainable development in society and fully integrate the efforts and programs in the implementation of the 2030 Agenda and finally optimize national and regional development strategies that encourage the contribution of the international community and thereby manage a fair and equitable distribution of the fruits of growth fueled by the achievement of the 2030 Agenda at the international level.

At the same time, it is necessary to promote the values â€câ€cof There is also a need to develop strategies that stimulate private sector investment and encourage new and innovative ideas and professional content offerings of high quality that provide access to public-private partnerships (PPPs).

In this sense, Encourage the growth of SMEs, stimulate economic growth and job creation as part of a comprehensive strategy to combat poverty for wealth creation.

Promoting the values â€câ€cof a beauty of the inter-external nature based on the principle of cleanliness having as a theoretical definition a healthy body in a healthy mind,



	2030 agenda to:	standardization, simplicity	a clean structure in a
		and the adoption of	clean environment and
	The concept of	international norms, and	a space blossomed in a
	sustainable	the elaboration and use of	universe flourished in
	development.	open norms that erase	multiplying quality
	. The concept	sociocultural and religious	information of health
	and its	values that are	care systems and health
	dimensions.	inappropriate for the	and environmental
	. The	present century. public and	information reliable,
	environmental	in accordance with the	responsive high quality
	dimension.	principle of equality.	and affordable and
	. The social		promote in the medical
	dimension	This could be facilitated by:	field continuing
	. The economic	- A strategic response to	education on the fight
	dimension.	institutional processes.	against dirt, toxic waste
		- An evolution of	and diseases caused by
	Sustainable	development issues and	these in all the lifestyle.
	development	pressures in all sectors of	
	based on	activity.	Facilitate easy access
	innovation.	- The institutional	to medical knowledge
	. The situation	pressures motivating the	that promotes the
	in some	implementation of the	health of men and
	countries and	Agenda in these sectors.	women as well as
	regions -	- New trends in activities in	young boys and girls
	Policies and	these sectors.	with respect to sexual
	strategies.	- The study of the results of	and reproductive health
	. Diversity of	the comparative analysis of	content and sexually
	instruments,		transmitted diseases.
	diversity of		HIV / AIDS, then malaria
•		·	· · · · · · · · · · · · · · · · · · ·



 		AND THE RESERVE OF THE PARTY OF		
	effects on	the international and	and tuberculosis.	
	innovation.	regional market.		
	. Overall		For this fact it would	
	framework and		then be necessary to	
	strategies.		study on:	
	. Regulation,		- These implications In	
	economic		the activities of the	
	instruments and		United Nations, in the	
	voluntary		coordination,	
	measures.		implementation and	
	. Have		monitoring of the	
	appropriate		results of the Agenda,	
	orientations		including activities	
	and means.		under the operational	
			plans of the United	
	Scientific and		Nations.	
	technical		 To graphically display 	
	knowledge.		the main orientations	
	. The main		of the 17 objectives and	
	information		Correspondence Table	
	bases.		of the 2030 Agenda.	
	. The		 Encourage the 	
	knowledge		contribution of UN	
	bases in		partners to the	
	environment.		implementation of the	
	. Economic and		2030 Agenda.	
	social		- Inventory the	
	indicators.		activities of the 2030	
	. Constitute an		Agenda.	



	adeq		- Establish roadmaps	
	infor	mation	for the main	
	syste	m.	orientations of the	
			2030 Agenda and the	
	Rese	arch and	information society in	
	Innov	ration.	general.	
	. In i	ndustry.		
	. In u	niversities		
	and o	olleges.		
	. Inte	ensify the		
	resea	rch and		
	innov	ration		
	effor	:.		
	Trair	ing and		
	manı	oower.		
	. Tra	ning.		
	. Uni	versity		
	progr	ams		
	offer	ng		
	envir	onmental		
	conce	entration.		
	. Uni	versity		
	progr	ams in		
		onmental		
	scien	ces.		
	. Col	ege		
	traini	ng.		
	.The	workforce		



				factors affecting demandThe skills soughtL'emploiAssure a complete training offer and adapt.				
12 8	United National International Computing Centre	International organisation	Switzerland	A focus on shared ICT services to maximise benefits to Country Offices worldwide, including innovation initiatives from individual agencies but also joint efforts among them.	ICT can act as a driver for development â€" this is seen in the new development framework of the 2030 Agenda for Sustainable Development,. They acknowledges the spread of information and communication technology and global interconnectedness and the great potential to accelerate progress and to develop knowledge societies, bridging digital divides with innovative technology.	Cyber security best practices for the 2030 SDGs by Tima Soni, Head, Information Security Services, UNICC	Connect to educational think-tanks globally.	More outreach through social media.



					targets in the SDG goals for education, gender equality, infrastructure and in the implementation goal as a cross cutting tool to be utilized for the achievement of all of the SDGs. Continuing to partner with cross-cutting innovation labs as well as technology providers who are already delivering cloud solutions, AI, BI, IoT, Big Data, block chain technologies, virtual reality, GIS systems, ID harmonisation and the like.			
12 9	ITU & UNCTAD	International organisation	International	I would suggest to include a high level session on e- waste. I would also suggest to use robots for	The way you currently link topics/workshops/session to SDGs seem appropriate.	ITU and UNCTAD (e-Trade for all initiative) would like to organize an event on ICT access and use in the LDCs, LLDCs and SIDS - Opportunities for sustainable development and trade. We would like to organize this event on Monday.	You could use rules (for example, all session organizers have to make sure that there is at least one women per session)	



								•
				remote				
				participation.				
						11.00		
13	, ,	Government	India	Measurement	1. UNGA's Review of	Yes, We would like to	Such activities, projects	Goal 5, focusing on
0	Electronics &			and evaluation	WSIS+10 outcomes, and	organise a workshop on the	etc. can be included by	Gender equality can be
	Information			studies surface	extension of IGF's	"Role of Promotion of Digital	creation of robust and	propagated at forums
	Technology			the perceived	mandate for another 10	Payments by the Government	open platform for a	such as the WSIS by
				and actual	years is solid proof of role	in encouraging behaviour	detailed, indexed and	having a greater
				impact of goal	that ICTs play as an enabler	changes in citizens"	openly accesible and	representation of women
				oriented	to development, as well its		searchable repository	in discussions. Equal
				interventions	crucial role in 2030 Agenda		for use of the present	participation can be
				taken in various	for Sustainable		and all future WSIS	further ensured by
				fields and	Development.		participants. As and	relaxing the current
				sectors. There is	2. Each year's WSIS		when any project	parameters albeit with
				a need for	Forum should pick 2 to 3		details are shared by a	limited resources that can
				conducting/	(out of 17) SDG's as the		member, the same can	be pooled by the
				undertaking of	focal SDG's for the annual		be done through the	members. Such members
				such studies	event, and stress must be		platform only.Although	will have equal say in the
				which would	laid on workshop proposals		some form of the above	workshops without being
				help in	and all other activities in		is still available,	influenced by those
				analyzing	the annual meeting should		however it is not as	associated with a large
				conditions,	be customized or tailored		eminently searchable	resource pool. This may
				scenarios,	around those focal SDG's so		and accessible as it	be related to funds, time
				impact and	that the role of ICT's in		should be. Such an	etc.
				results of any	furtheringh and achieving		initiative will help in not	We can ensure more
				activity being	those goals can be fully		only building a	equal participation in the
				undertaken.	analyzed and the progress		database over time but	parallel workshops at the
				Leaders and	made by the various		also help in taking	WSIS Forum by:
				those driving	-		documenting	



				interventions in	countries thus far maybe		suggestions and	1. Minimizing parallel
				various	reviewed and showcased.		comments for future	sessions across 5 days of
				countries can	Teviewed and snowcased.		initiatives(another	WSIS Forum (19-23
							· ·	March 2018)
				replicate or			functionality which is	,
				customize such			presently unavailable).	2. Clubbing related
				frameworks in			This repository may be	workshop proposals into
				their country in			further opened to non-	a single one
				order to achieve			members once it gains	
				specific goals.			traction and the desired	
							levels of stability/	
							accessibility.	
42		5	6 '' 1 1)
13	Horyou SA	Private sector	Switzerland	Horyou, social	By connecting innovators	We could organize a	Leveraging Horyou,	Well differentiated
1				network for	from all continents, WSIS	Thematic workshop on How	Social Network for	subjects
				social good and	Forum is acting as a	to use	Social Good	
				its digital	platform for multi-	Social Media for Social Good,	WSIS could live stream	
				currency,	stakeholders to build	with the Exemple of Horyou,	each plenary session on	
				Spotlight,	synergies.	social network and how it can	Horyou, the social	
				promoting	WSIS could live stream	benefit users from visibility,	network for social	
				economic	each plenary session on	knowledge and financing	good, as well as on	
				inclusion as well	Horyou, the social network		YouTube so the	
				as the UN SDGs,	for social good, as well as		takeaways could	
				that was	on YouTube so the		benefit more citizens as	
				officially	takeaways could benefit		well as been shared on	
				launched at the	more citizens as well as		Social media	
				Global	been shared on Social		Making sure there is	
				Entrepreneurshi	media		Live Tweeting of each	
							sessions	



				p Summit (GES 2017).			
13	ITU	International	Switzerland	N/A	N/A	This workshop request is	
2		organisation				made on behalf of ITU, ITC	
						and We Connect	
						International.	
						Workshop theme:	
						Maximising impact for	
						sustainable development -	
						how core business activities	
						can achieve a multiplier	
						effect through equal	
						opportunity sourcing from	
						women owned businesses.	
						About the workshop: In this	
						workshop, participants will	
						learn how ICT Ministries and	
						ICT companies can have a	
						greater impact on sustainable	
						development through	
						supplier diversity	
						programmes. How	
						government entities and	
						companies spend their	
						procurement budgets,	
						whether on infrastructure,	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



goods and/or services is a key opportunity to positively impact their bottom lines as well as provide a key source of economic empowerment to other businesses. Across the world, women owned businesses secure a disproportionately low share of procurement contracts. However, an increasing number of governments and businesses, including in the tech sector, are realizing this core business opportunity to contribute to sustainable development through introducing equal opportunity measures to their procurement programmes, and striving to do business with a wider array of suppliers, including those owned and managed by women and minorities.

This workshop will demonstrate how some governments and companies



					are already improving the effectiveness and impact of their procurement activities by sourcing from women owned businesses and present tips for how other governments and tech companies can adopt and implement such policies and practices themselves.		
13	Private sector	Switzerland	- Data: open government data and open access policies - Data Governance: distributed ledger (public blockchain) - Market Access: digital platforms for market infrastructure - Compliance: regtech	- A sustainable distribution of ressources and consumption and finally world peace can only be achieved through digitization So therefor developing countries need to step up by focusing on education, health, democratic government structures and investment security through legal security WSIS should discuss on how technology can be a driver to accelerate these processes.	Market access for hospitals, nursing homes and medical practices for procurement of medical capital goods and consumables: How e-market-platforms can provide market access and help to ensure product quality. The quality of medical treatment is based on the healthcare providers education and experience, it's also based on the infrastructure and the goods she or him has at her or his disposal. For hospitals, nursing homes and medical	Design a project wall and perhaps even make a marketplace out of it (e.g. kickstarter.com)	Ensure participants can also interact over their mobile devices (e.g. on twitter with a specific hashtag). Engage excellent moderators.



				itself:		practices with limited		
				technology		resources, it's - aside the HR		
				neutral		requirements - essential to		
				regulation		improve the quality of		
						medical treatment through		
						an efficient market access.		
13	EZ Group sarl	Private sector	Switzerland	VR educational	Introduce new technologies	VR education: a new way to		
4				conception for	and innovative concepts in	learn , with an interactive and		
				the sustainable	order to develop a new	immersive support , that		
				development;	sustainable development	eliminates trees for papers		
				learn how to	segments. VR technology	and connect people in real		
				preserve	could be introduced in the	time.		
				ressources	WISIS forum by proposing an additional solution for	Lucius auras con circuita si da Alasa		
				through an immersive	UNGA Sustainable	- Immerse you inside the		
						story, from middle age to		
				programm and how to set	Development programs.	nowadays - Learn simple physical		
				sustainable		concepts		
				power unit.		- Discover other civilisations		
				power unit.		- Learn how to live in society		
						- Develop creativity		
						Bevelop creativity		
13	Academy of Islamic	Academia /	Iran (Islamic	Subjective	Creating a meta-multi-	Knowledge Management	I think there can be a	At first the program
5	Sciences and	Technical	Republic of)	Knowledge	thesaurus and ontologies to	base on Thesaurus and	session created where	should be designed in a
	Culture,	community		Management	classifying and categorizing	Ontology	people can talk about	flexible way. Most of the
			1					



	Information and			based on meta-	information and		the information and	times people are
	Documents			multi-	knowledge, Creating a		knowledge	intimidated by developed
				Thesauruses	semantic platform for		management	nation's
	Management Research Center				· ·			
	Research Center			and Ontologies	information and knowledge		development issues. It	representative and their
				in big data era,	retrieval		can be briefed or	issues. This needs to be
				Terms and			participants can be	countered in terms of
				Entities			asked for a country	making the developing
				description			represented paper. Few	nation and least
				based on			representative at	developed nation
				Encyclopedias,			regional level can be	representative feel
				Indexing			asked to interpret their	priority and making them
				Documents			analysis in term of	speak their issues and
				based on			growth and	topics.
				Thesauruses			development.	
				and Ontologies,				
				Creating a				
				semantic				
				platform for				
				information and				
				knowledge				
				retrieval				
13	Burundi Shop	Private sector	Burundi	I have never	As a multi-sectoral and	E-Commerce in East Africa	Partners should now	I already said it. ICT in
6				had the	multi-disciplinary Digital		encourage local ICT	developed countries is no
				opportunity to	event, WSIS is a great		initiatives. Everyone	longer a problem.
				participate in	opportunity to bring		recognizes that ICT is	Everyone is already
				the WSIS, but	together all stakeholders		the catalyst for	involved, but in
				from my	(Government of developing		economic and social	developing countries,
				experience in	countries, private sector,		development but so far	there is still much to be



_					T
		other	academicians, lawyers, etc.)	there is almost no	improved. That is why in
		conferences in	to think Digital economy	funding to reward local	such events, we must
		which I had the	into school and academic	and regional initiatives.	give more chance of
		opportunity to	programs.	This is why the	participation of
		be involved, I		population and local	developing countries.
		found that most		investors are very wary	
		Speakers are		of ICT projects and turn	Developed countries
		experts and		to humanitarian and	already know what they
		political leaders		social projects that are	are getting out of ICT so it
		than		more funded.	is easy for them to
		practitioners.			finance their trips to
				I would like suggest ICT	participate. But in most
		I would like the		partners to encourage	developing countries, ICT
		next WSIS to		local ICT initiatives by	is still considered as just
		give pratices		organizing local and	hobbies, that is why are
		the opportunity		regional events.	small amount of people
		to experience			who accept to finance
		their field		It is also very necessary	their participation. So it's
		experience. Let		to create a fund	very important to get
		them talk about		dedicated to rewarding	fund for their awareness.
		opportunities,		local ICT initiative and	
		challenges and		incite local stakeholders	
		solutions		to invest in. For	
		envisioned to		example, it's now	
		plan actions,		bmore than ten years	
		not just about		since I started	
		ambitions,		promoting ICT in my	
				country but there are	
				hardly any tangible	



				rather about needs.			results. My friends who invested in other projects are making fun of me today because I had almost no support except UNCTAD, which is now trying to	
7 Affairs	nunications,	Government	Japan	Need to explore how to increase/diversi fy sponsors and participants, especially private sectors, to make WSIS forum more active and influential.	Keep reviewing at national, regional and international level the progress of the initiatives, projects which will help to achieve SDGs toward 2025. And review of postforum is really important to make forum more active and influential as written above, by analyzing in terms of various aspects, event structure, number/attribution of participants, PR activities, post-survey, contents, and so on.	no request	promote my initiative.	



13	Telematics Industry	Academia /	China	Although TIAA	Some main topics and	IoV(Internet of Vehicle)	1. The forum can
8	Application Alliance	Technical		joined the WSIS	problems of realization of	technology is promoting the	cooperate with the
	(TIAA)	community		form for the	SDGs can be discussed in	society to be more	rising technical
				first time, we	the forum, and the forum	harmonious,green and	organization crossing
				want to give the	can serve as a platform to	efficient	multi spaces,eg.TIAA to
				following	gather more experts and		organize the training or
				suggestions on	scholars to share		propaganda to spread
				innovations:	viewpoints and suggestions		the relavant
				a. Strengthen	for the realization of SDGs.		information and
				the connection	Moreover, as the forum also		impliment actions.
				between the	gather high-level		2. The forum can
				high-leveltrack	participants, they may		cooperate with the
				and forum	promote the		relavant organizations
				track. The great	implementation of some		to organize some
				topics, views	topics discussed in the		communication and
				and implement	forum to accelerate the		display activities locally.
				actions	realization of SDGs.		
				discussed in the			
				forum can be			
				provided to the			
				High-level			
				participants to			
				further			
				complete and			
				spread them?			
				b. Organizers of			
				the sub-forum			
				decide the			
				different styles			



			in their part of the forum freely and be suggested to extend the communication sector.			
133 9	Government	Jordan	The Crown Prince Foundation (CPF) was founded in response to these prevailing trends and emerging priorities. The Foundation seeks to become a global champion for the nation's youth, acting as both a catalyst and accelerant in helping youth create a more successful,	WSIS brings together all the key players to come together and share knowledge and experiences . this helps in raising the awareness on the key lessons from around the world and unifying the global effort.	introduce CPF and its role in the middle east to achieve the SDGs while relaying heavily on technology by preparing the new generation on all the most recent technological trends.	



	prosperous
	future for
	themselves and
	their
	communities.
	With the vision
	of partnering
	with the
	country's
	youth to help
	them attain
	their future
	aspirations, the
	Foundation
	seeks to
	educate,
	mobilize, and
	empower the
	young
	population to
	become
	progression
	agents and
	future curators
	within their
	communities,
	and country.



	MAN WAS TO MAKE	
	Driven by	
	global economic	
	and	
	technological	
	trends as well	
	as national	
	priorities, the	
	Foundation will	
	focus on	
	tackling niche	
	areas of youth	
	development	
	with the goal of	
	creating youth	
	idols and	
	mobilizing	
	youth clusters	
	towards	
	common goals.	
	To do this, the	
	Foundation	
	seeks to bridge	
	relevant skills	
	gaps,	
	strengthen the	
	country's	
	entrepreneurial	
	and innovation	
	ecosystem, and	



		drive youth		
		leadership and		
		civic		
		engagement.		
		On a large		
		scale, this		
		approach aims		
		to elevate		
		communities		
		from poverty,		
		and drive the		
		country's		
		success and		
		global		
		competitiveness		
		The Foundation		
		will further		
		focus its efforts		
		on partnering		
		with youth to		
		advocate for		
		progressive		
		policies, as well		
		as use its voice,		
		influence, and		
		resources to		



	1			201 - 21				
				engage with the				
				government				
				and various				
				local and global				
				stakeholders.				
								T
14		Government	Jordan	The Crown	By bringing all stakeholders	I would like introduce the	People could apply for	through various ways
(Foundation			Prince	that are taking part in	crown prince foundation the	having a small booth to	
				Foundation	solving the main issues	stakeholders participating in	represent their	
				(CPF) was	faced by the ICT sector in	the WSIS . I would like to	activities and what they	
				founded in	order to inspire the	emphasis the role of CPF in	do in order to promote	
				response to	achievement of the SDG's.	achieving the SDG's at large	their work and meet	
				these prevailing	Gathering all the major	through integrating	people with similar	
				trends and	players in one place to	technology in Jordan and the	interest in order to	
				emerging	share knowledge and	Middle east at large by	capitalize their efforts	
				priorities. The	exchange expertise creates	leveraging strategic	and build on what they	
				Foundation	a large pool of knowledge	partnership.	have.	
				seeks to	that can directly impact the	parameters.		
				become a global	progress pf the ICT sector			
				champion for	which automatically			
				the nation's	reflects on the SDG			
				youth, acting as	achievement process.			
				both a catalyst				
				and accelerant				
				in helping youth				
				create a more				
				successful,				
				prosperous				
				future for				

WSIS 19-23 MARCH 2018 FORUM Geneva Switzerland
--

		themselves and		
		their		
		communities.		
		With the vision		
		of partnering		
		with the		
		country's		
		youth to help		
		them attain		
		their future		
		aspirations, the		
		Foundation		
		seeks to		
		educate,		
		mobilize, and		
		empower the		
		young		
		population to		
		become		
		progression		
		agents and		
		future curators		
		within their		
		communities,		
		and country.		
		Driven by		
		global economic		
		and		
		technological		



trends as well as national priorities, the Foundation will focus on tackling niche areas of youth development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country4€™s entrepreneurial	
priorities, the Foundation will focus on tackling niche areas of youth development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
Foundation will focus on tackling niche areas of youth development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
focus on tackling niche areas of youth development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the countryâc™s entrepreneurial	
tackling niche areas of youth development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
areas of youth development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the countryA€™s entrepreneurial	
development with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
with the goal of creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
creating youth idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
idols and mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
mobilizing youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
youth clusters towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
towards common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
common goals. To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
To do this, the Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
Foundation seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
seeks to bridge relevant skills gaps, strengthen the country's entrepreneurial	
relevant skills gaps, strengthen the country's entrepreneurial	
gaps, strengthen the country's entrepreneurial	
strengthen the country's entrepreneurial	
country's entrepreneurial	
entrepreneurial	
and innovation	
ecosystem, and	
drive youth	
leadership and	
civic	
engagement.	



	On a large scale, this approach aims to elevate communities living standards, and drive the country's success and global competitiveness		
	•		
	The Foundation will further focus its efforts on partnering with youth to advocate for progressive policies, as well as use its voice, influence, and resources to engage with the government		
	and various		

WSIS 19-23 MARCH 2018 Geneva Switzerland
--

	lo	ocal and global		
		takeholders.		
	(CPF supports		
		ordan's		
	V	ision 2025 to		
	re	evitalize the		
	n	national		
	e	economy		
	tl	hrough tackling		
	р	overty and		
	У	outh		
	u	inemployment,		
	a	and is well		
	a	ligned with the		
	R	REACH 2025		
	ir	nitiative for		
	n	naking Jordan a		
	S	uccessful		
	р	olayer in the		
		global digital		
		era. Through its		
	e	efforts, the		
		oundation		
		urther seeks to		
		nelp enable		
		ordan to reach		
	it	ts Sustainable		
	D	Development		



				Goals (SDGs) to				
				ensure global				
				relevance and				
				alignment.				
14	Empowerment Lab	International	Switzerland	We teach girls	WSIS could engage people	N/A	Local, national and	N/A
1		organisation		ICT by appealing	from academia and civil		region activities should	
				to the passion.	society working in the field		be defined by subject	
				Our approach	of creative digital		and country. – Can be	
				to overcome	technology.		easily found and	
				gender			contacted.	
				inequality in ICT				
				will also tackle				
				the challenge of				
				achieving all 17				
				sustainable				
				development				
				goals.				
				Ma haltana atala				
				We believe girls				
				are the key				
				agents of				
				tomorrows'				
				changes. We				
				empower girls				
				with technology				
				as a tool to				
				create solutions				
				for social				



				26 300			
				problems. We teach girls to express themselves and develop their creativity			
				through technology.			
14	L'Autre Afrique	Academia /	Benin	creation of a	digital support		
2	Magazine	Technical	Benin	digital world	digital support		
		community					
14 3	SSVAR - Swiss Society of Virtual And Augmented Reality	Academia / Technical community	Switzerland	Healthcare and Education in Virtual, Augmented or Mixed Reality	Over the past few years, the current market in medical simulation and training has come to a plateau. Despite promises, many medical simulators fail to live up to expectation. New technologies such as virtual and augmented reality offers something different. The actual solutions where teachers can deliver effective teaching and training to anyone, anywhere in the	Virtual and Augmented reality workshop 1. with simple carboards: visitors will watch 360 videos 2. more advanced VR headsets for interaction apps: in Medicine, Flight etc	



					world are very promising. Allowing for example remote but immersive classrooms.			
14 4	BDT, ITU	International organisation	Switzerland	ICT for SDGs projects display	WSIS Forum plays an important role as a platform for discussion of WSIS and SDGs advancing alignment between both processes	Main title of track: Accelerating Digital Transformation Subtitle: Building Vibrant ICT Centric Innovation Ecosystems A full day workshop composed of 4 sessions from 9:00 to 18:00. The sessions will be co-organised with several stakeholders from public and private sectors.	Display of the projects should be strengthened	No action is needed as it creates competitions and hence raises the quality of sessions.
14 5	EC MEDICI Framework of Cooperation	Civil society	Italy	"ensuring our community is in step with shifting development needs and rapid changes in the digital and	With reference to the UNGA Overall WSIS Review: Para 6: A tight cooperation with UNESCO IFAP will help to fulfil the goals "affordability, access, education, capacitybuilding, multilingualism,	ICTs for Safety & Security: international case study	WE SUGGEST improving networking thanks to local activity due to "national― contact points, civil society and cooperating organisations. In addition, a better	Please do not "compressâ€ඔâ€" all the workshops within one day, as it was done in 2017, especially the first day (attendees are still reaching Geneva).

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



social environmentsâ€ we know that these changes are not just driven by technology: cultural, social, political, economic factors are some of the key points. It is essential to have a medium and long-term vision on the potential results of innovation and its potential disadvantages. New technologies and innovation act as precursors, rules and regulations will follow, in this

cultural preservation, investment and appropriate financing " and Para 7 "Particular attention should also be paid to addressing the specific information and communications technology challenges facing children, youth, persons with disabilities, older persons, indigenous peoples, refugees and internally displaced people, migrants and remote and rural communities.― Para 11 on Ethics is supported by IFAP as well. The same applies to Para 17 on Social aspects "new and unforeseen health and social consequences, many of which are positive and some of which raise concerns.― Para 19: "We recognize that information and communications

connection with issues "on the field― may be achieved activating a kind of on line antennas to identify new issues, ideas and their followups through the time.

"more equal participation― - In some way, it is physiological due to the different area of influence of different topics some general some very specific. A hierarchical organisation of the different wideness of the topics may help. As soon as they are much more "vertical― attendees will choose and spread.

As an alternative, spread sessions on the same or similar topics on different days and hours in order to offer the opportunity to attend at least some of them avoiding a full overlapping of parallel sessions.

technologies are also



	period	of	increasingly a means to		
	signific	ant	support the diversity of		
	change	s and	cultural expression and the		
	many t	imes of	fast- growing cultural and		
	breakir	ng the	creative industries, and we		
	consoli	dated	affirm that comprehensive,		
	patterr	is we	practical digital strategies		
	must p	romote	are needed for the		
	the dis	cussion	preservation of cultural		
	on the	results of	heritage and access to		
	the so-	called	recorded information in the		
	"digital		digital environment in all its		
	revolut	ion" at	forms.―		
	the eth	ical,	Para 24: "We		
	social,		underscore the need for		
	employ	/ment	further development of		
	level, li	fe	local content and services		
	quality	. WSIS	in a variety of languages		
	and IG	2017	and formats that are		
	have o	ffered	accessible to all people,		
	some i	_	who also need the		
	on the	se	capabilities and capacities,		
	aspects	s, we	including media,		
	hope to	nat other	information and digital		
	forums		literacy skills to make use		
		ops will	of and further develop		
	be offe		information and		
	the WS	SIS Forum	communications		
	2018.		technologies. Accordingly,		



	In order to	we recognize the vital	
	improve the	importance of the	
	level of	principles of	
	interdisciplinary	multilingualism in the	
	skills of the	information society to	
	community we	ensure the linguistic,	
	suggest	cultural and historical	
	strengthening	diversity of all nations. We	
	cooperation	further recognize the value	
	with the	of the variety of	
	activities of the	interoperable and	
	UNESCO IFAP in	affordable information and	
	the field of	communications	
	socio-cultural	technology solutions,	
	transformations	including such models as	
	and stimulating	proprietary, open-source,	
	and collecting	and free software.―	
	more	WE SUGGEST: We suggest	
	contributions	strengthening the	
	from civil	cooperation with UNESCO	
	society in those	IFAP that as achieved	
	specific fields.	relevant results not only in	
		the domain of WSIS action	
		line "C8 Cultural	
		Diversity and identity,	
		linguistic diversity and local	
		content― but much more	
		in general in all the	
		different Paras mentioned	



	above (ref. UNESCO IFAP	
	reports on multi-lingualism,	
	multi-culturalism, digital	
	preservation, social	
	changes, etc.)	
	With reference to the	
	Paragraphs listed below:	
	Para 10: "Building	
	confidence and security in	
	the use of information and	
	communications	
	technologies for	
	sustainable development	
	should also be a priority,	
	especially given growing	
	challenges, including the	
	abuse of such technologies	
	for harmful activities from	
	harassment to crime to	
	terrorism.―	
	Para 18: "We recognize	
	that information and	
	communications	
	technologies have become	
	important to disaster and	
	humanitarian response,	
	and further reaffirm their	
	role in enhancing and	
	developing multi-hazard	



	carly warning systems	
	early warning systems,	
	preparedness, response,	
	recovery, rehabilitation and	
	reconstruction. We also	
	encourage greater	
	investments in innovation	
	and technology	
	development for long-term,	
	multi-hazard and solution-	
	driven research in the field	
	of disaster risk	
	management.―	
	Para 20: "smart and	
	resilient city concepts and	
	Internet-enabled delivery	
	of services, among other	
	abatement options. "	
	2. Human rights in the	
	information society	
	Para 46: "no person	
	shall be subjected to	
	arbitrary or unlawful	
	interference with his or her	
	privacy, family―	
	3. Building confidence and	
	security in the use of	
	information and	
	communications	
	technologies	
	technologies	



	Para 49: "conduct a
	comprehensive study of the
	problem of cybercrime―
	Para 50: "We reaffirm
	that building confidence
	and security in the use of
	information and
	communications
	technologies should be
	consistent with human
	rights.―
	Para 52: "We are
	concerned; however, about
	certain growing uses of
	information and
	communications
	technologies that threaten
	security and development
	benefits, including the use
	of such technologies for
	terrorist purposes and
	cybercrime.― …
	"We reiterate our belief
	that a global culture of
	cybersecurity needs to be
	promoted and
	developed…―
	Para 53: "We further
	call on Member States to



	cooperate on transnational
	issues of information and
	communications
	technologies and the use
	thereof, including capacity-
	building and cooperation in
	combating the criminal
	misuse of the technologies
	and preventing the use of
	technology,
	communications and
	resources for criminal or
	terrorist purposes. "
	Para 54: "We call for
	renewed focus on capacity-
	building, education,
	knowledge-sharing and
	regulatory practice, as well
	as promoting
	multistakeholder
	cooperation―
	4.1. Enhanced cooperation
	Para 65: "establish a
	working group to develop
	recommendations on how
	to further implement
	enhanced cooperation as
	envisioned in the Tunis
	Agenda―



					WE SUGGEST: Safety and security are integral part of human rights; we must		
					provide all the efforts in		
					order to guarantee such		
					rights (as stated in art 3,22,		
					25 - The Universal		
					Declaration of Human		
					Rights), taking adequately		
					into account the		
					paragraphs of the UNGA		
					listed above we suggest the		
					extension of action line		
					"C5 Building confidence		
					and security in the use of		
					ICTs― to the broader field		
					of Cyber Safety & Security		
					(including disaster recovery		
					and management, ICTs play		
					a key role).		
14	WeRobotics	International	Switzerland	Usage of		Topic: AidRobotics	
6		organisation		robotics		Synopsis: Humanitarians	
				solutions, first		have access to more data	
				and foremost		than ever before, including	
				aerial robotics		aerial imagery. Turning data	
				(drones) to		into information for	
				address		improved decision-making	
				humanitarian,		requires the right tools for	



				ACT A SE				
				development,		the job and an understanding		
				environmental		of how to use them. This		
				and public		workshop will introduce the		
				health issues in		tools and engage participants		
				developing		in a hands-on table-top		
				countries and		simulation of a disaster		
				enhance		response. After walking		
				decision making		through an assessment of		
				through timely		their own decision-making		
				and localised		needs in a disaster,		
				geospatial data		participants will gain a hands-		
				and data		on familiarity with the		
				products and		concepts and tools involved		
				innovative		to use data and imagery to		
				delivery		their advantage.		
				solutions.				
14	Civil society	Civil society	Cameroon	- Put in place	- firstly, information on		<u> </u>	<u> </u>
7				energy	public sustainable			
				improvement	development policies			
				policies	should not remain at the			
				especially in	level of the authorities.			
				developing	they must reach the citizen.			
				countries to	The citizen must be able to			
				have timely	issue opinions or make			
				access to	proposals in sustainable			
				information	development policies.			
				where less than	Because these policies take			
				5% of the	into account their needs			

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



population has and aspirations. access to - Secondly, developing countries will need modern modern energy. In this situation, tools to improve the quality of information reception, information can not reach all ensure daily updates of citizens. A websites so that Internet simple users can access information can information. in fact, most ensure the news sites in developing security and countries are not updated development of due to lack of modern an entire technology. people. - continuously update news sites and ensure the transmission of information around the world - take steps to properly tie the information and its source so that it is not diluted as it flows from one



				individual to		
				another and to		
				eradicate		
				cybercrime.		
				- create an		
				alert system		
				when false		
				information		
				circulate		
14	IEEE Humanitarian	Academia /	United States	It is important	Focus on sensitizing all	IEEE and the Sustainable
8	Activities	Technical	of America	to further	relevant stakeholders to	Development Goals
	Committee	community		strengthen the	the importance of social	
				focus on social	implications of technology,	This workshop will share
				implications of	research ethics,	insight into contributions to
				technology and	collaborative open	date by Institute of Electrical
				ethics (including	innovation and ensuring	and Electronic Engineers
				research	local ownership and	(IEEE) volunteers around the
				ethics), and	national policy alignment of	world in the sustainable
				taking a	interventions to support	development and
				wholistic	sustainability.	humanitarian technology
				approach to		related space. Led by the IEEE
				implementation		Humanitarian Activities
				of the SDGs		Committee and the IEEE
				through the		Foundation, IEEE volunteers
				wider adoption		are engaging in "feet on the
				of collaborative		ground" activities in resource
				open innovation		constrained environments
				and cross-		around the world.



	thematic and	
	interdisciplinary	This workshop will share
	approaches.	insight into activities by
		different organisational units
		across IEEE (including SIGHT -
		Special Interest Groups on
		Humanitarian Technology)
		and raise awareness of the
		types of volunteer and
		community driven
		interventions for which IEEE
		has provided funding to date.
		The participatory workshop
		session will provide an
		opportunity to engage with
		IEEE volunteers responsible
		for coordinating sustainable
		development and
		humanitarian technologies
		related interventions and
		partnerships. It will also
		provide a forum to explore
		potential partnership
		opportunities.



14	IST-Africa Institute	Academia /	Ireland	It is important	Focus on sensitizing all	IST-Africa - Showcasing
9		Technical		to further	relevant stakeholders to	Innovation, Science and
		community		strengthen the	the importance of	Technology related Research
				focus on ethics	collaborative open	Capacity in IST-Africa partner
				(including	innovation and ensuring	countries
				research	local ownership and	
				ethics), and	national policy alignment of	IST-Africa Initiative has
				taking a	interventions to support	created a network supporting
				wholistic	sustainability.	cross-border Research and
				approach to		Innovation collaboration
				implementation		within Africa and between
				of the SDGs		Africa and Europe,
				through the		monitoring ICT-related
				wider adoption		activities in partner countries
				of collaborative		to inform policy formulation
				open innovation		and research collaboration,
				and cross-		and coordinating national
				thematic and		stakeholders to formulate
				interdisciplinary		research and entrepreneurial
				approaches.		priorities and activities
						addressing socio-economic
						challenges and strengthening
						African Innovation
						ecosystems.
						Supported by the European
						Commission and African
						Union Commission, IST-Africa
						is a strategic collaboration

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



between IIMC (Ireland) with Ministries & National Councils responsible for Innovation, Science and Technology research, policy, implementation and adoption in 17 African Member States.

The workshop will showcase ICT Initiatives and Research Capacities in Botswana, Lesotho, Malawi, Mauritius, Mozambique, Namibia, South Africa, Swaziland, Burundi, Ethiopia, Kenya, Tanzania, Uganda, Cameroon, Egypt, Senegal and Tunisia to raise awareness of ongoing activities and share a mapping undertaken of research priorities, institutions with research capacity and Innovation Spaces.

The workshop will also provide insights into African participation to date in the



						European funding Horizon 2020 Research and Innovation Programme and upcoming calls for collaborative research and innovation proposals.
15 0	IIMC	Private sector	Ireland	It is important to further strengthen the focus on ethics (including research ethics), and taking a wholistic approach to implementation of the SDGs through the wider adoption of collaborative open innovation and cross-thematic and interdisciplinary approaches.	Focus on sensitizing all relevant stakeholders to the importance of collaborative open innovation and ensuring local ownership and national policy alignment of interventions to support sustainability.	mHealth4Afrika â€" Strengthening Primary Healthcare Delivery in Resource Constrained Environments Co-funded by the European Commission under Horizon 2020, mHealth4Afrika is focused on supporting Sustainable Development Goal 3 (SDG3) by strengthening the quality of primary healthcare delivery in resource constrained clinic environments. This participatory Workshop will share insights and lessons learnt from the collaborative open innovation process applied to the co-design of a

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



modular mHealth platform supporting programs based on national health policy priorities, and leveraging the adoption of electronic medical records and medical sensors, analytical and visualisation tools to support interpretation and monitoring of patient results and automatic generation of monthly program indicators to save time and increase accuracy.

The workshop will provide insights into the mHealth4Afrika objectives and co-design approach undertaken with the Ministries of Health, district health offices and health clinics in the four participating countries (Ethiopia, Kenya, Malawi and South Africa). The comparative findings from the baseline study, alpha and beta evaluations will be



						shared. A demonstration of		
						the mHealth4Afrika		
						application will be provided		
						and participants will have the		
						opportunity to use the CE		
						approved sensors that the		
						nurses are using at the point		
						of care in mHealth4Afrika		
						intervention countries during		
						the pilot.		
						•		
15	Communication	Government	Iran (Islamic	The project is to	No other domain in the	It can be done through online	by providing real	we can provide the guide
1	Regulatory		Republic of)	check diversity	recent past had such a	demo.	analyzed data that rely	line and source code to
	Authority			of internet	strong affect and attraction		on international	the countries which they
				connection for	on the development of		standards and RFCs	willing to integrate the
				people in Iran	countries and societies		which is publicly usable	solutions to their system.
				for them to be	than information and		including, end users,	
				able to get their	communication		service providers, and	
				SLA from their	technologies, especially in		regulatory agencies.	
				service provider	driving today's			
				by doing the	innovation, efficiency and			
				regular test and	effectiveness across all			
				measurements	sectors. ICT has been the			
				across country	fastest growing sector since			
				wide covering	a generation. accessing this			
				all the ISPs, so	infrastructure through the			
				maintaining and	reliable and trustworthy			
				providing	·			
				reliable data				



				connection to	infrastructure is the first			
				people for	step toward public rights.			
				doing their job				
				and duty in all				
				type of data				
				attribute is the				
				primary goal, at				
				the other hand				
				people can				
				choose their				
				service provider				
				by country and				
				local ranking,				
				and can address				
				an issue in data				
				infrastructure in				
				their				
				geographical				
				zone.				
15	MinistÃ"re des	Government	Democratic	Veuillez ajouter	Examiner l'opportunité	Examiner l'opportunité des	rendre disponible la	
2	Postes		Republic of	dans le	des faire une	faire une recommandation	documentation des	
	TéIécommunic		the Congo	programme du	recommandation aux	aux états d'organiser	ateliers disponibles	
	ations et NTIC,			forum des	états d'organiser	annuellement un Sommet	dans toute les langues	
	RDCongo			échanges	annuellement un Sommet	National sur la Société de	et avant les ateliers	
				sur:	National sur la Société	l'Information qui évaluera		
				-les politiques,	de l'Information qui	au niveau national la mise en		
				les stratégies	évaluera au niveau	oeuvre des lignes d'actions		
				et la	national la mise en oeuvre	du SMSI dans le contexte		



		planification au	des lignes d'actions du	d'atteindre les ODD et le	
		niveau national	SMSI dans le contexte	programme de	
		du	d'atteindre les ODD et le	developpement durable	
		développeme	programme de	à l'horizon 2030	
		nt des	developpement durable	A 1110112011 2030	
		téIécommu	à l'horizon 2030		
		nications et TIC;	A 1110112011 2030		
		-leurs			
		cohérences et			
		intégration			
		avec ceux du			
		développeme nt durable et			
		intégral du			
		pays;			
		-l'élaboration			
		et la mise en			
		oeuvre du			
		SchÃ@ma			
		Directeur			
		d'informatisatio			
		n des Services			
		Publics de l'Etat;			
		-l'organisation			
		et le			
		fonctionnement			
		de l'Agence			
		Nationale des			
		téIécommu			



				nications et TIC; -l'organisation et le fonctionnement des CIRT nationaux; des IGf, des Points d'échanges internet				
15 3	Internet Society of China	Civil society	China	Suggest to add up more sessions specified on topics related to the sustainable development, for example, best practice on using the ICT to improving the social development.	Suggest to exhibit some pilot projects or release some brochure collecting some successful cases for experience sharing.	Inclusive Information Accessibility Service Environment Enables the Fruits of Technology Development Shared by All	Suggest to provide some special funding to support the participation from the grassroots.	Suggest that the similar content or types of workshops not be allocated at the same time slots.
15 4	ZMQ Development	Civil society	India	- Artificial Intelligence and Machine Learning Technologies	Technology and specially connectivity should not be looked just as an enabler for development. In fact, the connectivity and the	We would like to have a workshop called ZMQ's South-South Collaboration Lab for Development. We will have experts from	Establish Forums and Pavilions like: 1. South-South T4D programs; 2. Collaborative Digital	Have interactive workshops where even participants have opportunity to participate. Most forums



		for Semi-	technology reaching into	India, Canada, Uganda,	Labs;	are still in the old model
		Literate and	the hands of common	Kenya, Afghanistan sharing	3. Showcasing Solution	where 4 speak and 100
		illiterate;	people gives rise to new	how together, we have	WSIS must reach out to	listen. We should have 4
			opportunities to design	established knowledge	Government of	setting context and all
		- Embedding	technology linked	sharing model for T4D from	different countries like	participating. It may look
		Innovative	development solutions.	India to other parts of the	Department of Science	chaotic but it is the need
		Technologies	These solutions are	Developing World - Africa,	and Technology,	of hour when people are
		and Solution in	bottom-up in design and	Afghanistan, Burma, Nepal	Ministry of Rural	all active digitally through
		Hard to Reach	driven by people. There is	and other countries etc.	Development and	social media.
		Communities;	this need to focus on		Industry forums like	Ensure that similar
			people oriented design		Business Association to	workshops are not run at
		- Technology	models for enabling		invite participants;	same time;
		Linked	development and achieving			Also, that best
		Development	SDGs. Above all there is an			workshops are not only
		Models - for	urgent need to recognize			pre-lunch;
		Health,	the connectivity as a new			
		Education,	natural resource (although			
		Sustainable	man made unlike water,			
		Development,	land and air) and there			
		Democracy etc;	should be equitable			
			distribution of this resource			
		- South-South	to achieve development			
		Collaboration	around SDGs.			
		for Technology				
		Linked	We have to shift our focus			
		Development.	from just enablement using			
			technology to building new			
			system changing designs if			
			we really want to leverage			



					the access of the		
					connectivity and related		
					technology.		
15	Dhunat Shader	Government	Bangladesh	1. With the goal	ICTs have the potential to		
5	Uninon Porisad			of ensuring our	be key enablers of		
				community is in	development, and to be		
				step with	critical drivers of innovative		
				shifting	solutions in the 2030		
				development	Agenda for Sustainable		
				needs and rapid	Development. Please		
				changes in the	provide suggestions and		
				digital and	ideas on how the role of		
				social	the WSIS Forum could align		
				environments,	with the adopted SDGs,		
				is well-	taking into account the		
				positioned to	outcomes of the UNGA		
				tackle the	Overall WSIS Review		
				future needs of			
				the Information			
				and Knowledge			
				Societies, and			
				stands ready for			
				the outcome of			
				the UN General			
				Assembly's			
				Overall Review			
				and 2030			
				Agenda for			
1	1	1	1	/ Schaa ioi	1		



				ACT A SAK				
				Sustainable				
				Development,				
				please propose				
				innovations that				
				might be				
				introduced in				
				the structure				
				and programme				
				of the WSIS				
				Forum 2018 to				
				further				
				strengthen its				
				effectiveness				
				and outcomes				
15	COLLECTIF DES	Civil society	Cameroon	In the	First; people needs to be	RURAL WOMEN AND ITC	At the local level,	The minimal presence of
6	FEMMES POUR LA	Civil society	Cameroon	agriculture	trainined and empowed in	AGAINST POWERTY	National, countries	civil society organizations
0	PROTECTION DE			sector; it	the sector; how ITCs can be	AGAINST FOWERTT	should prepare their	is often a problem for the
	L'ENVIRONNEMENT			demands a lot	a powerfull instrument to		activities in their	effective participation of
	ET DE L'ENFANT			of changes and	let be emphase with the		respective countries at	the latter because of their
	(COFEPRE)			innovation to	world.		this time Preparatory	lack of financial means
	(COLLYNE)			make that	world.		country meetings have	not allowing them to take
				sector to be			to be made to allow	part in meetings which
				improve			their inclusion in the	are nevertheless
				specially for			program agenda WSIS	important / The care by
				rural women			Forum.	country or the donors
				agriculture.			TOTAIN.	would be desirable and
				They need				the IUT should seek from
				tools innovators				donors his support for
				tools innovators				donors his support for



				to facilitate			each CSOs wishing to
				their work and			participate in the works.
				also tools to			
				how distribute			
				the products.			
15		Government	Costa Rica	With the aim of	ICTs needs to be accesible	 As I mentioned before,	Putting attention not to
7	Superintendencia			helping to	to everybodie. Today the	we are proposing not	schedule parallel
	de			reduce	desable persons and	only a national project,	workshops with themes
	Telecomunicaciones			inequalities (10	persons with special needs,	but also a regional ITU	that may be associated or
				action line of	in general, do not have	project, and a possible	complementaries.
				Sustainable	access to ICTs and as	world wide ITU project	
				Development	consequence, do not have	in order to close de	
				Goals), Costa	access to the digital society.	digital divide on	
				Rica is	This is a hard true in	accesibility. These	
				organizing a	developing countries. WSIS	possible projects will	
				new project to	agenda may organize a	need the visibility that	
				be executed	program to look for	WSIS may provide	
				under FONATEL	possible solutions, and	discussing them in the	
				(Telecom	consider our world wide	agenda, in order to	
				National Fund)	project proposal to solve	attract partnerships	
				in order to	the mentioned problem.	from all sectors	
				develop		(industry, operators,	
				applications,		private sector, etc)	
				procedures and			
				technologies to			
				close the digital			
				divide on			
				accesibility, in			

WSIS 19-23 MARCH 2018 Geneval Switzerland

	handle of
	benefice of
	desable persons
	and persons
	with special
	needs. At the
	same time is
	proposing to
	ITU Americas
	Regional Office
	to organize
	countries of the
	region to do
	similar efforts,
	creating a
	regional project
	with the same
	objective. And
	going far,
	maybe it is
	possible to
	duplicate the
	idea in each of
	the developing
	regions,
	creating a very
	effective way to
	help desable
	persons and
	persons with
ь	I become the second sec



_									
					special needs of				
					the developing				
					world. (world				
					project)				
Ļ									
	15	IFG	International	Bangladesh	it's true that	At Close the Gap, we may	SDG Advisor is available to all	Bangladesh has been	
	8		organisation		more action and	set to bridge the digital	hubs and the Global Center	pursuing a technology-	
					awareness is	divide by offering high-	users for quickly checking the	led Vision called Digital	
					needed	speed internet, Lab,	SDG indicator for their	Bangladesh since 2009.	
					nowadays.	computers donation to	regions/countries, receiving	In materializing this	
					That's why	educational institute,	recommendations for the	vision, the country has	
					Close the Gap	medical and social projects	services that can improve the	aggressively explored	
					and I want to	service in developing and	needed status, and even	and adopted	
					help realise the	emerging countries. Even in	launch the needed services	Information and	
					SDGs and battle	the most remote areas.	through the Computer Aided	Communication	
					inequality in the	Close the Gap we should	Planner.	technologies in every	
					world.	look at innovative	• Computer Aided Planner	sphere of lives. The	
					Education is	solutions.	is a sophisticated toolset,	readiness achieved has	
					one of the most		called SPACE that conduct	enhanced the capacity	
					powerful		detailed feasibility studies	of the country to meet	
					instruments for		and produces a strategic	the needs of global ICT	
					reducing		plan, plus a highly customized	market	
					poverty and		working portal for a proposed		
					inequality and		hub		
					lays a				
					foundation for				
					sustained				
					economic				
					growth. Yet,				



 		ACSON NAME			
		many children			
		in developing			
		countries like			
		Bangladesh,			
		lack access to			
		quality			
		education and			
		knowledge.			
		The key			
		obstacle in			
		achieving the			
		â€~Digital			
		Bangladesh'			
		is lack of skilled			
		human			
		resources, and			
		difference			
		between			
		educational			
		institution and			
		industrial			
		sector. This			
		knowledge gap			
		is increased by			
		their limited			
		connection to			
		information and			
		communication			
		technology			
 <u> </u>			<u> </u>	l .	



				(ICT), the key driver for improving the educational and economic prospects of a country in today's modern world.			
15 9	International Telecommunication Union	International organisation	International	N/A	N/A	THE SKILLS MISMATCH: THE DIGITAL SKILLS EMPLOYERS ARE LOOKING FOR In the face of the global youth employment crisis, with 71 million young people out of work and another 153 million working but living in poverty, millions of jobs requiring advanced digital skills go unfilled because employers say they can't find candidates with the skills they need. There is a mismatch between how institutions of learning prepare their students and the skills demanded in the	

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



labour market. This session will gather private sector companies who will share with the audience their views on the digital skills required in the digital economy. Young people preparing for careers requiring digital skills, ITU Academic members and other digital skills training providers are encouraged to attend for an interactive session to identify current and future needs for digital skills. ITU and ILO launched the Digital Skills for Decent Jobs for Youth campaign at the WSIS Forum 2017. The Campaign, a key element of the "Decent Jobs for Youth― global initiative seeks to incentivize a range of stakeholders to train young people with job-ready digital skills. Since the last WSIS Forum, a number of stakeholders have made

commitments to train young



						people. This session will not only be useful to guide young people, universities and training providers, it will further offer guidance for the Digital Skills for Decent Jobs for Youth campaign.
16 0	Autorité de Régulation de la Poste et des TéIécommunic ations du Congo	Government	Democratic Republic of the Congo	Face à une société grande consommatrice de communication et avide d'informatio n, la diffusion des NTIC est un facteur incontournable de la mutation socio-économique dans les années à venir; une nouvelle hiérarchie va apparaître	Les moyens de mise en Å"uvre du Programme de dã©veloppement durable à l'horizon 2030 mã©ritent également une attention particuliÔre, surtout pour les pays en situation particuliÔre et, notamment, les pays d'Afrique, les petits États insulaires en développement, les pays les moins avancés et les pays sortant de conflit.	La reconnaissance et l'implication formelles, actives, informées et sensibles de communautés locales/régionales constituent en fait un(e) autre valeur/engagement qui sous-tend l'approche de WSIS

W FOR	SIS 19-2 MA UM Geneva	23 RCH 20' a Switzerland	18
ayoc do			

				avec de nouvelles disparités. Alors quels sont les effets de diffusion des TIC sur la croissance économique? Y a -t- il une fracture numérique? Quel lien pourrait-on établir entre fracture numérique et niveau de développeme nt ?				
16 1	Association for Proper Internet Governance	Civil society	Switzerland	No comment	No comment	Theme: "Concentration in Internet Services" Speakers, to be confirmed, would include: Richard Hill, APIG Michael Kende, AnalysisMason	No comment	No comment



						TBA, CUTS TBA, Diplo		
16	Association for	Civil society	Switzerland	No comment.	No comment.	Topic: "Free Flow of Data:	No comment.	No comment.
2	Proper Internet Governance					Panacea or Danger?"		
	Governance					Speakers, to be confirmed,		
						would be		
						Richard Hill, APIG		
						Sanya Reid Smith, TWN		
						TBA, Diplo		
16	digitalMedLab	Private sector	Switzerland	As we take part	Animate a WSIS Forum	We would like to		
3				for the first	specific web-platform to	demonstrate how		
				time, we cannot	federate the community	telemedicine can also be		
				make	the whole year	performed without video		
				comments		streaming at an affordable		
						cost taking advantage of the		
						strong mobile phone		
						penetration all around the		
						world		
16	BetterStudy	Private sector	Switzerland	BetterStudy	To match people, i.e.	How to learn online in the	Involve State	Keep inviting small
4				provides an	learners in the case of	21st century with	universtities.	players, such as startups,
				accounting	BetterStudy, technologies	BetterStudy, the Accounting		using bootrapped
				course online.	such as machine learning	Course Online?		approches to design
				Our learners	allows to connect people in			game changing business
				develop	a dynamic and intelligent			models to impact
				accounting and	manner.			positively their
				financial skills				communities and disrupt



					with videos, readings and				traditional markets, such as education.
					personalised				as caucation.
					trainings. The				
					final goal is the				
					enhance				
					collaboration				
					among learners				
					like a social				
					learning				
					network.				
					Matching				
					communities				
					with shared				
					goals in a				
					optimised				
					manner is key				
					to tackle the				
					world's				
					challenges and				
					develop				
					solutions faster.				
<u> </u>	16	SPJ Labs	Private sector	Central	Respect for	The regulation and respect	Yes, I would like to organize a	yes, it is important that	The more equal
	5			African	private rights	of some by some countries	workshop on Internet use in	stands are created	participation will be made
				Republic	online.	that have the monopolies	the Central African Republic	forum for sharing good	by a representation of a
						of ICT in the world.	and young people. But the	idea, project or others.	member of a country in
									each workshop.



_									
							communication will be made		
							in French		
	16	Goodwall	Private sector	Switzerland	Expand	Shared effort of influential	What we do at Goodwall: The		
	6				partnerships	individuals, organizations	leading professional network		
					with private	and companies to leverage	for young people		
					companies	the power of ICTs within	Empower young individuals,		
						their own network and	help them become the best		
						strive to accomplish	version of themselves,		
						common goals.	connect them with other		
							high-achievers, provide		
							educational and professional		
							opportunities		
	16	Ministry of	Government	Netherlands	Creating impact	improve the end user	Creating impact with open		
	7	Agriculture, Nature			with open data	perspective and	data within agriculture:		
		and Food Quality			within	support/initiate local	the Netherlands would like		
					agriculture	experiments	to share their experiences		
							with open data from several		
							perspectives: policy making,		
							research and private sector.		
							p		
	16	SLMP Consuting	Government	Ethiopia	Particularly	By collaborating different	By creating website and	By creating various	
	8	Group			now, when the	stakeholders and	disseminate information for	means of social media	
					deep rooted	strengthening plat form in	all plat form	such E-Communications	
					poverty is	well manner.			
					emanated from				
					sophisticated				
					and				
					interrelated				
L					interrelated				



_										•
						problems and				
						consequently				
						putting human				
						security in big				
						treat, thus,				
						2030 Agenda				
						for sustainable				
						Development				
						Should be				
						strengthened.				
L										
	16	Evolving Consulting	Private se	ector	Cameroon	short videos to	I think high level	Digital Africa, an opportunity	see answer 1	more information on the
	9					showcase	discussions are quite good	for youth economic		different workshops
						achievments	and shall be followed up by	empowerment		including speakers bio
						towards SDGs in	kpi and indicators to			
						various regions	measure performances			
F	17	TeleRetail SA	Private se	octor	Switzerland	We propose the	The WSIS Forum will allow	Logistics Automation with its	The actual presence of	The introduction of
	0	reienetali 3A	Filvate se	ctoi	SWILZEITATIU	introduction of	TeleRetail to present a	sub-topics: Urban Logistics	a TeleRetail one self-	innovative concepts is
	U					logistics	roadmap for the	Automation; Sub-Urban	driving transporter and	likely to create a new
						automation	deployment of self-driving	Logistics Automation, Rural	its team can serve as a	level playing field.
						Eco-Systems	logistics automation,	Logistics Automation;	catalyst for a discussion	Consequently, the
						which allow	worldwide. WSIS	Remote Logistics Automation	amongst many WSIS	participants will enter at
								for isolated settlements.		
						users in villages and towns to	Participants will be able to	for isolated settlements.	participants, thereby	a similar starting point.
							actively contribute their		creating an constructive	This contributes to a
						access a wide	thoughts and innovations		communications	more equal participation.
						variety of	as well as project ideas.		environment which	
						vendors and			spans across all levels,	
						services - while			nations and sectors.	



				avoiding traffic				
				congestions,				
				harmful				
				emissions and				
				minimizing				
				energy				
				consumption.				
				Creating a				
				foundation for				
				sustainable				
				Smart City				
				developments,				
				worldwide.				
47	A sie se se LCTD	Deiterate	/	Diamontina	Diamentina in a serial a	Constant atting		
17	Arianous ICTD	Private sector	Iran (Islamic	Disruptive	Disruptive innovation	Smart cities :		
1			Republic of)	innovation!	involves an existing rupture	Policies and regulatory		
				Disruptive	related to processes,	frameworks to better align		
				innovation	products and services so	smart cities strategies with		
				involves an	far. Disruptive innovation	SDGs.		
				existing rupture	was very rare until the			
				related to	eruption of the latest			
				processes,	technological			
				products and	developments.			
				services so far.	This is creating disruptive			
				Disruptive	new business models as			
				innovation was	digitization, economy			
				very rare until	platform, collaborative			
				the eruption of	economics, decentralized			
				the latest	models or models pop up			



	1		1			T T	1	
				technological	that are changing it all.			
				developments.	This trend discuss the			
					latest technological			
					developments, the detail of			
					the resulting business			
					models and its socio-			
					economic impact.			
17	Goodwall	Private sector	Switzerland	Expand	Shared effort of influential			
2				partnerships	individuals, organizations			
				with private	and companies to leverage			
				companies	the power of ICTs within			
					their own network and			
					strive to accomplish			
					common goals.			
17	GIMUN	Civil society	Switzerland	In an	It is indisputable that in an	GIMUN would like to request	Building national	The GIMUN procedure to
3	Cilvioit	Civil society	SWILLEITATIO	increasingly	increasingly globalised	two Thematic Workshops at	capacities in technology	ensure equal
				globalized	inter-connected world, ICTs	the Forum:	and innovation is	participation in the
				world, which is	play an important role in	the rorum.	crucial for local	parallel workshops when
				constantly	development and	GIMUN workshop	industries and projects	organising an event is to
				shaded under	innovation. Among the	request: Introduction to the	to compete in	set a previous
				the threat of	range of work of the ITCs,	organisation and its activity	today's global,	registration, where
				conflicts and	the most significant one	as an important promoter of	knowledge-based	participants are asked to
				inequalities,	may be their major	the ideals and principles of	economy. This can	list in order of preference
				communication	contribution to spreading	the United Nations among	increase living	two to three choices.
				and	information and	the youth by giving students	standards, reduce	Afterwards the organising
				cooperation has	knowledge. There are	a chance to participate in	poverty and promote a	team will create even
				a significant	different ways to	educative events and meet	Government's	groups –always taking
	1		1	i a sigiiiiicaiic	uniciciil ways to	Educative events and intel	Jovenninentae 3	I groups at arways taking

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



role. Therefore, There is no doubt that "constructiv e and diverse inputs from governments, the private sector, civil society, international organizations, the technical and academic communities, and all other relevant stakeholders, in taking stock of the progress made in the implementation of the outcomes of the WSIS and addressing potential information and communication technology (ICT)

strengthen the alignment with the adopted SDGs.
Nonetheless, the WSIS
Forum could concentrate in two areas of action, in which it counts on an advantageous position:

On the one hand, the WSIS Forum is important from the perspective of bringing together different actors, encouraging action and promoting the success of the SDGs. Therefore, it constitutes the perfect atmosphere to promote the SDGs among a diverse audience engaging governments, civil society, the private sector, academia, the technical community and intergovernmental organizations. Communication and promotion of the 2030 Agenda for Sustainable Development in general

the UN policy-making first-hand.

2. Collaboration on international career/ employment on ICTs sectors workshop request.

growth. Making effective use of innovation requires factoring scientific and technological knowledge into national development strategies and plans. Assimilating, disseminating and applying scientific and technological knowledge and building capacities in these areas, though, require investment in human capital and infrastructure (according to the UNCTAD project on Science, Technology and Innovation

• This capital and human infrastructure can be ensured by specific policy-making on this matter to

Reviews).

into account the preference of the participantsâ€".

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



gaps and areas for continued focus― (A/70/L.33, para. 3) is essential in order to guarantee a future sustainable development.

Nevertheless, the achievements in information and communication s technology connectivity have brought to the fore challenges; notably, there are still divides, between countries, between men and women, children and

â€"and the ITCs in particularâ€" can be achieved by an intense promotional campaign on social networks.

On the other hand, the

WSIS Forum could provide training and education to the different actors through seminars on different SDGs and their challenges, case studies or workshops on how two different SDGs are connected and how the situation can improve (something similar to the SDG Lab "So what― series: "The "So What― Series is an interactive dialogue that explores the intersectorality of the 2030 Agenda by exploring the linkages between two seemingly unrelated SDGs. These events aim to promote an integrated, horizontal approach to SDG

promote technologies, for instance: "After the 2010 Science, Technology and Innovation Policy Review in Peru, the national budget dedicated to science, technology and innovation increased 20 times in one year.― (UNCTAD data)

• Promote partnerships with the private sector in order to obtain better funding, like the case of The MasterCard Foundation, which is funding several development projects in Africa by partnering with smaller organisations.

The WSIS Forum provides an optimal setting for local,



		youth, persons	action― (SDG Lab,	regional or national	
		with disabilities,	https://www.sdglab.ch/ask	projects to flourish and	
		elderly people.	-questions/so-what), but	a good way to ensure	
		"Differences	maybe focusing on ITCs).	mutual cooperation	
		in		may be to organise	
		individuals'		specific discussion	
		capabilities to		groups and panels so as	
		both use and		to introduce these	
		create		projects to the	
		information and		audience.	
		communication			
		s technologies			
		represent a			
		knowledge			
		divide that			
		perpetuates			
		inequality.―			
		(A/70/L.33,			
		para. 20). For			
		this purpose, it			
		would be			
		interesting that			
		the Forum			
		would focus on			
		the			
		improvement of			
		these specific			
		groups,			
		although the			



	terms divides
	and inequalities
	themselves are
	very vague and
	it would be
	necessary to
	narrow the
	traget range of
	this affirmation.
	Concrete
	solutions can
	only be found
	by concrete
	goals, and so, it
	would be an
	important point
	to specify the
	range of these
	inequalities and
	the different
	layers.
	In the same
	paragraph
	(para. 20),
	stated that
	there is an
	ambition to
	transform
	tunionii



	1	A Casimfa was at! = :-		
		"information		
		societies― to		
		"knowledge		
		societies―,		
		where		
		information is		
		put to the		
		advantage of		
		human		
		improvement.		
		According to		
		the Dale's		
		Cone of		
		Experience,		
		people		
		remember 90%		
		of what the do		
		while		
		performing a		
		task or		
		simulating a		
		real experience.		
		To this effect,		
		combining		
		group		
		discussions with		
		real-life		
		simulations or		
		aggregating		



		practical		
		activities to the		
		theory may be a		
		good way to		
		ensure		
		permanent		
		knowledge and		
		long-term		
		effectiveness		
		and of the		
		event.		
		Also, it is stated		
		in the		
		document that		
		it is of "vital		
		importance of		
		the principles of		
		multilingualism		
		in the		
		information		
		society―		
		(A/70/L.33,		
		para. 24). A		
		special training		
		module on		
		ITC's for		
		language		
		experts, such as		



	translators or		
	multilingual		
	communication		
	experts, may be		
	a successful		
	way to enhance		
	not only the		
	good use of		
	language on		
	ITCs, but also		
	the		
	multicultural		
	aspect of		
	technologies.		
	Moreover, the		
	WSIS Forum		
	may be the		
	starting point		
	for partnership		
	between the		
	private sector		
	and NGOs.		
	Effectiveness		
	and		
	cooperation can		
	be achieved		
	through		
	understanding		



	76771 134	
	and, by bringing	
	together these	
	two actors,	
	there may be	
	better	
	opportunities	
	for investment	
	and greater	
	funding to	
	specific	
	development	
	campaigns.	
	The public at	
	large can also	
	play an	
	important role	
	in ensuring the	
	engagement of	
	the	
	government.	
	For this reason,	
	a large	
	promotion of	
	the event and	
	its outcomes	
	may be crucial.	
	This can be	
	done by an	



				intense				
				promotion				
				campaign on				
				the main social				
				media				
				platforms, live				
				updates, and				
				video				
				promotions.				
				This would also				
				be a good way				
				to reach and				
				involve the				
				youth.				
17	Posts and Telecom	Private sector	China	a. Having joined	Some main topics and	Building information	a. First of all, the team	
4	Press			the WSIS forum	problems of realization of	foundation for knowledge	should be publicize the	
				2017, we think	SDGs can be discussed in	societies in China.	forum through different	
				the High-level	the forum, and the forum		ways to expand	
				Track and	can serve as a platform to	Moreover, can we request	influence. From this	
				Forum track are	gather more experts and	captioning as well as the	way, the forum can	
				isolated with	scholars to share	Room C2 at a noon time?	attract more	
				each other to	viewpoints and suggestions	Maybe from 11:00 to 13:00.	participants. Maybe it	
				some extend, as	for the realization of SDGs.		can be publicized	
				the realization	Moreover, as the forum also		through different	
				of SDGs should	gather high-level		Governments.	
				be the outcome	participants, they may		b. The team can set up	
				of the	promote the		a web survey,if people	
1				cooperation	implementation of some		do the survey, they can	



			between the	topics discussed in the	get some rewards.
			Government	forum to accelerate the	c. Moreover, the ITU
			and the Private	realization of SDGs.	and other organizers
				realization of 3DGs.	
			sector. So,		can use their resources
			whether some		to publicize the forum
			great topics or		through different
			views discussed		organizations.
			in the forum		
			can be provided		
			to the High-		
			level		
			participants to		
			further		
			complete?		
			b. Can there be		
			more chances		
			for different		
			participants to		
			meet and		
			communicate		
			with each		
			other? Maybe		
			more		
			workshops or		
			interactive		
			sessions should		
			be organized.		
			20 Significa.		
	l				



				c. Moreover, there are a huge amount of forums, some of them held in paralle, thus, some participants may lose the chance to join all the forums they interested? Can the time be better arranged? Thanks				
17 5	Dfyio	Government	Congo	Zruoohdg	Shkl	Sdfghjui	Djiook	Zryio
17 6	Center of Information Technology (CIT)	Academia / Technical community	Pakistan	Internet of Things (IoTs) and Block Chain are fast replacing the existing ICTs	I believe that ICTs only work only within Eco- System, which need Two Vital Components i.e Human Resources & Technology resources. I	Yes I would like to Organize and Lead based on my suggested topics	Above ICTs platforms would supplement information exchange flow within a System under Wise-Tech	Country -wise participation is Important with Balanced participation form Youth & Experienced people. Wise may help to form



		based financial	suggest we may establish		these Country level
		&	Layers of Knowledge Base		Forum initially.
		Communication	within these two		
		Infrastructures.	components to work in		
		Adoption of this	Close relations.		
		change in			
		implementation			
		of SDGs to			
		achieve			
		required targets			
		is VITAL to			
		achieve			
		required			
		targets. These			
		two topics my			
		be addressed by			
		an Independent			
		Team. Based on			
		my current			
		engagement in			
		these two areas			
		I Volunteer to			
		Contribute in			
		these two areas			
		as a mentor as I			
		am heading an			
		IoT based			
		Center in			
		Pakistan			



		Name of the last o				$\overline{}$							
				(www.loT-									
l				Center.PK)		l							
	V 111 · ·				T. C	+							
17	Yarmouk University	Academia /	Jordan	I propose the	The forum could promote								
7		Technical		inclusion of	open source technologies								
l		community		activities for	that might open up								
				students and	opportunities to	I	ı	I	I				
				young	disadvantaged people to								
				leaders/entrepr	innovate and contribute.								
				eneurship. Such		ı							
				activities									
				include									
				presentation of									
				work in									
				progress ideas,									
				graduation									
				projects, crazy									
				ideas, etc.									
				lueas, etc.									
17	VLOGGERS	Civil society	France	Video bloggers	That each area has the								
8		,		in all the fields	opportunity to enrich								
				of development	themselves as the main								
				whose mission	goal of the SDGs is to make								
				is to create and	a change to succeed in								
				enrich all those	sustanaibility and making	l							
				who are									
					the world a better place.								
				interested									
				basically anyone									
				whose got									



				access to a computer and Wifi.				
17 9	THE HERITAGE INTERNATIONAL MAGAZINE CAMEROON	Private sector	Cameroon	The media and flyers, and through community radios and holding talks with African and world leaders	The media and flyers, and through community radios	No	By inviting local people	Through invitations
18 0	University Gaston Berger of Saint- Louis (Sénégal) and University Jean Monnet of Saint- Etienne (France): cosupervision	Academia / Technical community	France	International sustainable development by enrgy (ecologic) transition and climate change	Less green house gaz for a better energy planning in our world			
18 1	Rwanda Development Board	Government	Rwanda	My focus is on ITU- Development: 1. Capacity Building: ITU to invest in MOOCS partnerships related to ICT	WSIS should focus its efforts specifically on Africa and although this is done its on a too general a scale yet Africa counts for the highest numbers of digital divide, gender digital divide, high demographic			



			AND THE PERSON
		for	dividends, high ICT
		Development	investments potential etc.
		eg MOOC on	
		ICT National	
		Plan Strategy	
		development.	
		2.Climate	
		Change and E-	
		Waste: E-waste	
		is a big	
		challenge to	
		African	
		countries.	
		Rwanda has a	
		successful e-	
		waste policy	
		and E-waste	
		recycling facility	
		presenting a	
		good lessons	
		learned:	
		http://www.scr	
		apmonster.com	
		/news/rwanda-	
		announces-	
		opening-of-	
		new-rwf1.2-	
		billion-e-waste-	
		recycling-	



				facility/1/64458				
				3. Cyber-				
				security:				
				Rwanda was				
				placed second				
				in ITU global				
				cyber security				
				index				
				http://www.ne				
				wtimes.co.rw/s				
				ection/read/21				
				5645/				
				4. Regulatory				
				and market				
				environment:				
				Use of				
				regulatory				
				sandboxes to				
				encourage				
				innovation and				
				start-ups.				
18	CentralNic PLC	Private sector	United	Open mic for	The WSIS should continue	Facilitating the next	Dedicated outreach	Provide participants with
2			Kingdom	speakers from	to champion ongoing	generation of business online	through social media	clear guidance on the
				developing	support of the SDGs. In	6	and online business	outcomes and
				countries to	particular the WSIS should		media. Currently the	deliverables with ability
				mention)in no	be encouraged to track and		WSIS seems to be a	to track progress through
				more than 3	report on key		yearly meeting with	online resources.
				minute slots)	developments with a view		very little *visible*	



				the challenges	to fostering wider		action between	
				as *they* see	engagement of topics with		meeting dates.	
				them. This	the WSIS review.			
				provides a			Sponsorship of 12 key	
				bottom-up			events (one per month	
				approach to			between WSIS main	
				help			yearly event) with	
				engagement			reporting back to	
				and build a			community.	
				sustainable				
				framework for				
				further			Physical participation	
				discussions.			on key activities as	
							suggested by	
				Remote			representative	
				participation			members of the WSIS.	
				made available				
				to a global			Partnership with in-	
				audience.			country organisations	
							already making	
							efforts to engage at	
							local and regional	
							levels.	
18	SCHOLA -	Academia /	Italy	Like other times	as first written in the	ITALIAN LANGUAGE AND	as first written in the	as first written in the
3	Associazione	Technical		I have had the	previous point no. 1	ITALIAN CULTURE AND	previous point no. 1	previous point no. 1
	Culturale	community		opportunity to	' '	TECHNOLOGIES OF	· '	
		,		report to WSIS,		INFORMATION AND		
				I think it is		COMMUNICATION		



	necessary and
	useful and
	appropriate
	that even the
	same WSIS
	Forum online Forum online
	site is prepared
	and consulted
	for example
	how it can be
	consulted in
	almost all major
	languages,
	written and
	spoken, of the
	World's Internet
	site of
	INTERNET
	SOCIETY - Here
	is my page
	https://connect.
	internetsociety.
	org/network/m
	embers/profile?
	UserKey=95781
	21e-a1ec-4cbd-
	b325-
	adc894b56edci
	n INTERNET
<u> </u>	1

WSIS 19-23 MARCH 2018 FORUM Geneva Switzerland
--

		COCIETY		1
		SOCIETY.		
		Moreover, and		
		as I have		
		already pointed		
		out, the Italian		
		language (and		
		with that		
		language Italian		
		culture) has		
		equal dignity		
		with other		
		languages (and		
		related		
		cultures) and in		
		particular with		
		the languages		
		(and related		
		cultures) used		
		in the online		
		ITU and		
		UNESCO etc		
		and WSIS - and		
		therefore do		
		not understand		
		the logical and		
		ethical, and		
		social and legal		
		reasons that,		
		while talking		
				1



		4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
		about ICT and		
		contrast to		
		digital divide,		
		the same WSIS		
		online site does		
		not Allow the		
		INTERNET		
		SOCIETY		
		website to		
		allow.		
		Not unusual,		
		today, 22		
		October 2017, is		
		also to be done		
		for the same		
		online site of		
		the United		
		Nations		
		Organization,		
		which does not		
		have the		
		opportunity to		
		be visited and		
		known by any		
		online user		
		from any		
		Country of the		
		Nations and		
		States that are		

WSIS 19-23 MARCH 2018 Geneva Switzerland
--

	members (and
	therefore as
	such all of the
	same dignity) of
	the above-
	mentioned
	United Nations
	Organization.
	I, in particular,
	as a European
	citizen of Italian
	nationality and
	founder and
	legal
	representative
	and chairman of
	the (founded in
	the City of
	Lucca for notary
	act on October
	4, 1995), and if
	we want to
	become a
	citizen of the
	City of Lucca
	and Tuscany
	Region in which
	the literary
	phenomenon of



Т		DOLCE STIL		
		NOVO		
		(Bonagiunta		
		Orbicciani		
		https://it.wikipe		
		dia.org/wiki/Bo		
		nagiunta_Orbic		
		ciani School		
		of Tuscany		
		https://it.wikipe		
		dia.org/wiki/Scu		
		ola_toscana and		
		Sicilian School		
		https://it.wikipe		
		dia.org/wiki/Scu		
		ola_siciliana)		
		has been		
		moved, I find it		
		inadequate that		
		in today's times		
		of ' 2017		
		ITALIAN		
		LANGUAGE is		
		not adequately		
		and		
		conveniently		
		considered by		
		WSIS.		
		It should be		
		it silould be		

WSIS 19-23	WSIS 19-23
MARCH 2018	MARCH 2018
FORUM Geneval Switzerland	FORUM Geneval Switzerland

noted, inter alia, that the > has among its institutional tasks that: a) to promote the history of Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
has among its institutional tasks that: a) to promote the history of Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
institutional tasks that: a) to promote the history of Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
tasks that: a) to promote the history of Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
a) to promote the history of Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
the history of Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
Italian language and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
and culture everywhere in the World with supplementary support of what other Associations (such as AIAE	
everywhere in the World with supplementary support of what other Associations (such as AIAE	
the World with supplementary support of what other Associations (such as AIAE	
supplementary support of what other Associations (such as AIAE	
support of what other Associations (such as AIAE	
other Associations (such as AIAE	
Associations (such as AIAE	
(such as AIAE	
http://aiae.net/	
, AATI	
http://www.aat	
i-online.org/,	
etc.) have done	
for years;	
b) the	
connection to	
this end with all	
the Italian	
Communities	
abroad of Italy	
and therefore	



			and the state of		1
			with all the		
			Italian		
			Communities		
			present in the		
			various		
			countries of the		
			World:		
			c) etc		
			Among other		
			things, and as it		
			is well-known,		
			Italy has for		
			some 20 years		
			become the		
			country with		
			the highest		
			reference for		
			"migrants" and		
			"refugees" and		
			"refugees", and		
			therefore very		
			much Africa and		
			Asia are here in		
			ITALY, which is		
			that country,		
			that state of the		
			European Union		
			where the		
			highest is the		
L					



1						1
			welcome and			
			salvation and			
			the social			
			economic			
			political support			
			to > and to the			
			refugees >> This			
			is due to the			
			enormous			
			public			
			awareness of			
			the Italian			
			Public			
			Institutions,			
			beginning with			
			such public			
			institutions as			
			that of the			
			Presidency of			
			the Italian			
			Republic,			
			together with			
			the			
			Government of			
			the Italian			
			Republic, the			
			Parliament			
			(Senate and			
			Chamber) of the			
 		1	,	1		1



	1			1
		Italian Republic,		
		the Italian		
		Regions, Italian		
		Metropolitan		
		Cities, Italian		
		Provinces, and		
		Italian		
		Municipalities.		
		So, as a		
		member of the		
		WSIS Forum for		
		years now, in		
		the name and		
		on behalf of the		
		"SCHOLA -		
		Cultural		
		Association >>		
		insist on WSIS		
		with my		
		communication		
		to the Public		
		Institutions of		
		the Italian		
		Republic, so		
		that the WSIS		
		2018 online site		
		readable and		
		accessible in		
		ITALIAN		
		117 (217 (14		



				LANGUAGE, as well as the related preparatory steps for the next WSIS Forum 2018 in Geneva and also the works of WSIS Forum 2018 at the ITU headquarters in Geneva next March 2018				
18 4	LAE (Libera Associazione Europea - Free European Association - Livre Associação Europeia - Libre Association Européenne)	International organisation	Italy	The use of ICT for the purpose of business and employment for young generations of European citizens and non-European citizens residing in European Union countries	on the opportunity that in every ISCED 2011 educational and operating structure in Europe is given due information on this online site https://epso.europa.eu/home_en and courses are held to educate young generations to use ICTs for participation in such competitions	the contrast to the digital divide in the European Union countries - the state of the art of this contrast from 2003 to 2017	ut supra scriptum	ut supra scriptum



18	PFC - persona	Civil society	Italy	Subject to	one of the most important	telematic justice	promote WSIS Forum	supporting travel and
5	famiglia comunitÃ		,	further details	programs also for possible		Knowledge and	subsistence costs and
	Tarringina community			of the following	impacts in the various		Participate in WSIS Jobs	accommodation in
				proposal, for	Public Administration		at any educational	Geneva of those
				the moment I,	Sectors and in the same		structure ISCED 2011 -	organizations such as Civil
				in the name and	Justice Administration in		UNESCO Worldwide	Society, which projects
				on behalf of the	the various states is the		ONESCO Worldwide	are considered worthy of
				APS > I am	introduction of the > - at			sponsorship by the
				going to	this point it would be			affiliated sponsors of
				indicate the	interesting that a segment			WSIS Forum 2018
				following:	of the works of the next			W313 1 01 d111 2018
				if [~] to plan in	WSIS Forum 2018 was			
				the WSIS Forum	devoted to this telematic			
				2018 an	process, possibly inviting			
					the various Public			
				adequate				
				reflection on the Personal	Administration and Justice Authorities of the various			
				Relationship	states, which have			
				that the UN	introduced digitization into			
				Secretary-	their own public institution			
				General held in	apparatus, starting with			
				the seventy-	those states that constitute			
				second General	the European Union			
				Assembly of the				
				United Nations				
				ïf˜ create a				
				permanent				
				online > center				
				• for the				



	meeting for the
	mutual
	knowledge of
	the various
	"Cultures"
	(religious and
	civil) of the
	various peoples
	of the Earth
	• for the
	promotion and
	protection of
	human and civil
	rights of the
	various peoples
	of the Earth and
	for the
	containment of
	nuclear
	experiments
	and for the
	provision of
	supercomputers
	in this respect
	to economically
	less powerful
	countries
	for the
	promotion of a
	promotion or a



				just peace among the peoples of the Earth • for and as				
				far as it is anticipated from the past				
				2015 to next 2063 at points 42 and 61 of the Resolution				
				adopted by the General Assembly on 25				
				September 2015 [without reference to a Main				
				Committee (A/70/L.1)] 70/1.				
18 6	APS	Civil society	Italy	Subject to further details of the following	one of the most important programs also for possible impacts in the various	telematic justice	Promote WSIS Forum Knowledge and Participate in WSIS Jobs	supporting travel and subsistence costs and accommodation in
				proposal, for the moment I, in the name and	Public Administration Sectors and in the same Justice Administration in		at any educational	Geneva of those organizations such as Civil Society, which projects



		on behalf of the	the various states is the	structure ISCED 2011 -	are considered worthy of
		APS > I am	introduction of the > - at	UNESCO Worldwide	sponsorship by the
		going to	this point it would be		affiliated sponsors of
		indicate the	interesting that a segment		WSIS Forum 2018
		following:	of the works of the next		
		ïf~ to plan in	WSIS Forum 2018 was		
		the WSIS Forum	devoted to this telematic		
		2018 an	process, possibly inviting		
		adequate	the various Public		
		reflection on	Administration and Justice		
		the Personal	Authorities of the various		
		Relationship	states, which have		
		that the UN	introduced digitization into		
		Secretary-	their own public institution		
		General held in	apparatus, starting with		
		the seventy-	those states that constitute		
		second General	the European Union		
		Assembly of the			
		United Nations			
		ïf˜ create a			
		permanent			
		online > center			
		• for the			
		meeting for the			
		mutual			
		knowledge of			
		the various			
		"Cultures"			
		(religious and			

FO	ISIS 19-23 MARCH 2018 Geneva Switzerland
Sea III	

1				
		civil) of the		
		various peoples		
		of the Earth		
		• for the		
		promotion and		
		protection of		
		human and civil		
		rights of the		
		various peoples		
		of the Earth and		
		for the		
		containment of		
		nuclear		
		experiments		
		and for the		
		provision of		
		supercomputers		
		in this respect		
		to economically		
		less powerful		
		countries		
		for the		
		promotion of a		
		just peace		
		among the		
		peoples of the		
		Earth		
		• for and as		
		far as it is		



				anticipated				
				from the past				
				2015 to next				
				2063 at points				
				42 and 61 of				
				the Resolution				
				adopted by the				
				General				
				Assembly on 25				
				September				
				2015 [without				
				reference to a				
				Main				
				Committee				
				(A/70/L.1)]				
				70/1.				
18	APS	Civil society	Italy	Subject to	one of the most important	telematic justice	Promote WSIS Forum	supporting travel and
7	AFS	Civil society	Italy	further details	programs also for possible	telematic justice	Knowledge and	subsistence costs and
'				of the following	impacts in the various		Participate in WSIS Jobs	accommodation in
				proposal, for	Public Administration		at any educational	Geneva of those
				the moment I,	Sectors and in the same		structure ISCED 2011 -	organizations such as Civil
				in the name and	Justice Administration in		UNESCO Worldwide	Society, which projects
				on behalf of the	the various states is the		ONESCO Worldwide	are considered worthy of
				APS > I am	introduction of the > - at			sponsorship by the
				going to	this point it would be			affiliated sponsors of
				indicate the	interesting that a segment			WSIS Forum 2018
				following:	of the works of the next			**515 1 OTUITI 2010
				if~ to plan in	WSIS Forum 2018 was			
				ij to pian in	WSIS FOLUITI 2019 MAS			



		the WSIS Forum	devoted to this telematic		
		2018 an	process, possibly inviting		
		adequate	the various Public		
		reflection on	Administration and Justice		
		the Personal	Authorities of the various		
		Relationship	states, which have		
		that the UN	introduced digitization into		
		Secretary-	their own public institution		
		General held in	apparatus, starting with		
		the seventy-	those states that constitute		
		eighth General	the European Union		
		Assembly of the			
		United Nations			
		ïf~ create a			
		permanent			
		online > center			
		• for the			
		meeting for the			
		mutual			
		knowledge of			
		the various			
		"Cultures"			
		(religious and			
		civil) of the			
		various peoples			
		of the Earth			
		• for the			
		promotion and			
		protection of			





				adopted by the General Assembly on 25 September 2015 [without reference to a Main Committee (A/70/L.1)] 70/1.				
18	Legislative Assembly of El Salvador	Government	El Salvador	Innovation is necessary	Quantifying access to ICTs globally, and projecting and implementing the use of the same to achieve the SDGs.	Taking advantage of the audience and perseverance with which the users are projected in social networks.	Using selection filters	
18 9	Asamblea Legislativa de El Salvador	Government	El Salvador	Es necesaria la innovación	Cuantificando el acceso a las TIC a nivel mundial, y proyectando e implementando el uso de las mismas para lograr los ODS.	Aprovechando la audiencia y constancia con la que los usuarios, se proyectan en redes sociales.	Utilizando filtros de selecciÃ ³ n.	

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



ANNEX 2: Submissions received through the online open consultation process pertaining to the WSIS Forum 2018 Action Lines

				Action Lines (Topics and		
4	Organization name	Stakeholder type	Organization country	Themes)	Action Lines (Activities)	Action Lines (Partnerships)



_			26 20 20 20 20 20	THE RESERVE OF THE PERSON OF T		
						ITU with civil society
	Health and					ITU with leaders of NGO's
	Environment				Women round tables, free	Private sector with
	1 Program	Civil society	Cameroon	Gender	speaking	leaders
	Office de prom	otion				
	des petites et					
	moyennes					
	entreprises		Democratic Republic of	Economic autosufficiency of		
	congolaises OF	EC Government	the Congo	rural women		
	OCAPROCE -		Ü			
	Organisation p	our la				
	Communicatio					
	Afrique et de					
	Promotion de	a				
	Coopération					
	Economique					
	3 Internationale	Civil society	Switzerland	From C1 to C10		
					Sections 3-4 are of critical	Various universities need to
					relevance and importance	formally partner with the
					to the process being	WSIS project. In the US, MIT
					discussed here. It is the	comes to mind. EPFL in
				The "Outcome document of	belief of this speaker,	Switzerland, in the context
				the high-level meeting of	however, that the roles and	of their recent efforts on
				the	responsibilities need to be	cyber-trust and in the media
				General Assembly on the	better spelled-out and	space are of interest.
				overall review of the	defined, including what is	Specific individuals include
				implementation of	deemed "acceptable" and	Prof. Lenstra at EPFL. Dr.
				the outcomes of the World	"unacceptable" along the	Jean Camp at Indiana
		Academia /		Summit on the Information	line of a "Geneva	University could be of great
		Technical		Society" is a valuable	Convention for	value. Brian Snow, formerly
	4 Formerly. EPFL	community	Switzerland	document.	Cybersecurity". For	of the NSA is a deep thinker



Ī						instance, is that physical	on cyber-risk, and one of the
						destruction of civilian	most knowledgeable
						critical infrastructures (such	individuals thereupon. The
						as water or electric grids)	university of Geneva, via
						via cyber weapons deemed	Prof. David Rudrauf and/or
						acceptable? When is	Dr. Thomas Maillart are all
						attribution (such as, for	valuable potential partners.
						instance in the context of a	
						declaration of war) a moral	
						imperative? The entire	
						moral and ethical basis of	
						the law as it affects	
						cybersecurity need to be	
						spelled out.	
Γ					The fourth Technological &		
					Industrial Revolution wich		
					include :		
					1. Big Data		
		National			2.Artificial intelligence		
		Information Centre -			3.Robotics		
	5	Yemen	Government	Yemen	4.3rd Dimisional Printer		
					Halophytes crops seawater		
					irrigated for food and feed.		
					They may provide base for		
					livestock sustainability. As		
					well, they may provide		
					oilseeds for edible oil, or		
					biofuel. Marsh regions can		
					be suitable áreas to hold		
	6	Particular person	Private sector	Spain	them. There are successful		



				experiences in some places		
				worlwide.		
	Business at OECD					
7	(BIAC)	Private sector	International	See proposed workshop.		
				Education for all through		
				VR (virtual reality). VR for		
8	World VR Forum	Private sector	Switzerland	Good.		
	Ministry of Telecom					
	and Mass					
	Communications of					
	the Russian					
9	Federation	Government	Russian Federation	-	-	-
				Action Line 3: the		
				continuing importance of		
				genuinely public access to		
				the Internet. Too often, it is	Action Line 3: An	
				forgotten that public access	exploration of public access	
				- either through wifi and a	strategies in different	
				personal device, or through	countries, including	
				a shared device at a library	through Universal Service	
				or other community anchor	Funds, and of their impacts	
				institution - can serve not	on access to the Internet	
				only as a stepping stone	for all. Their role as a	
				towards home access, but	platform for delivering	
				also as a vital complement	related services - both by	
				to 'private' access. Public	content (health, education),	Cooperation between WSIS
				access can be associated	and underlying skills	and national development
				with looking for sensitive	(mobile literacy, media and	agenies in order to focus
				information (which users	information literacy) -	and coordinate investments
1				do not want to look at at	should be at the heart of	and policy reforms would be
0	IFLA	Civil society	Netherlands	home, for fear of the	this.	highly valuable.



				C.1 C .11.)		
				response of their families),		
				or when the technology		
				they have is not enough (it		
				is hard to write a CV on a		
				smartphone for example).		
					Education and access to a	Partner with new education
1			United States of	Artificial Intelligence and	public computer science	ventures such as cursera,
1	Kiwi Campus	Private sector	America	Deep Learning	curricula	udemy or udacity
1	Allama Iqbal Open			social need and digital		
2	University	Government	Pakistan	technology.		
	Beijing Children's					
1	Legal Aid and			how to protect child safety		
3	Research Center	Civil society	China	online		
1	Group on Earth	International				
4	Observations (GEO)	organisation	Switzerland	n/a		
				Taking into consideration		
				the ITU Measuring the		
				Information Society Report		
				2017, we consider that	It is necessary to establish	
				some of the emerging	mechanisms and activities	
				trends should be key issues	that encourage the	
				for the Action Line 6	interaction and	
				"Enabling Environment",	communication among the	
				like the following:	various stakeholders, in	
				o Internet of Things,	sessions such as 20-minute	
				o Cloud computing,	lightning sessions, corner	
				o Big Data	sessions and unconference	
				o artificial intelligence	sessions. In the same way,	
	Federal	Academia /		o Proliferation and growth	it is important to continue	Public-private partnerships
1	Telecommunications	Technical		of Internet content and	fostering remote	should be encouraged and
5	Institute	community	Mexico	applications.	participation mechanisms.	prioritized.



We believe that these new technologies will be fundamental for the fulfillment of the Sustainable Development Goals. 1. How to minimise or avoid psychological aspects of learning, C7 E†Learning 2. How to use best practices of in†person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E†Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E†Business. 1. How to use experience, C7 E†Business. 2. How to use						
fundamental for the fulfillment of the Sustainable Development Goals. 1. How to minimise or avoid psychological aspects of learning, C7 E― Learning 2. How to use best practices of in†person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use amplified with powerful and innovative of gital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					We believe that these new	
fulfillment of the Sustainable Development Goals. 1. How to minimise or avoid psychological aspects of learning, C7 E― Learning 2. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					technologies will be	
Sustainable Development Goals. 1. How to minimise or avoid psychological aspects of learning, C7 E― Learning 2. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					fundamental for the	
Goals. 1. How to minimise or avoid psychological aspects of learning, C7 E― Learning 2. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					fulfillment of the	
1. How to minimise or avoid psychological aspects of learning, C7 E― Learning 2. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 6 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 1 E― Business.					Sustainable Development	
psychological aspects of learning, C7 E― Learning 2. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 6 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 1 E― Business.					Goals.	
learning, C7 E― Learning 2. How to use best practices of in― person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 6 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					1. How to minimise or avoid	
2. How to use best practices of inâ€* person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 6 Campster Private sector Serbia Eâ€* Learning. 1. How to use arificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 Eâ€* Business.					psychological aspects of	
practices of in†person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E†Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E†Business.					learning, C7 E― Learning	
practices of in†person and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E†Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E†Business.						
and classroom learning and create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 6 Campster Private sector Serbia EꀕLearning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 1 EꀕBusiness.					2. How to use best	
create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					practices of in― person	
create an online environment where these effects can be amplified with powerful and innovative digital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					and classroom learning and	
effects can be amplified with powerful and innovative digital tools, C7 6 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 1 E― Business.						
with powerful and innovative digital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					environment where these	
innovative digital tools, C7 E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					effects can be amplified	
6 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					with powerful and	
6 Campster Private sector Serbia E― Learning. 1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.	1				innovative digital tools, C7	
1. How to use artificial intelligence to offer only relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.	6	Campster	Private sector	Serbia		
relevant and complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					1. How to use artificial	
complementary categories to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					intelligence to offer only	
to consumers at the moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 1 E― Business.					relevant and	
moment of shopping and increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					complementary categories	
increase the value of a typical shopping basket as well as improve overall consumer experience, C7 E― Business.					to consumers at the	
typical shopping basket as well as improve overall consumer experience, C7 1					moment of shopping and	
well as improve overall consumer experience, C7 1 E― Business.					increase the value of a	
consumer experience, C7 1 E― Business.					typical shopping basket as	
1 E― Business.					well as improve overall	
					consumer experience, C7	
7 Hercules Private sector Serbia 2. How to use	1				E― Business.	
	7	Hercules	Private sector	Serbia	2. How to use	



				E― business to generate	
				impulse purchases, which	
				are a key drivers for	
				shopping basket value	
				increase. Currently,	
				majority of all shopping	
				baskets in e― commerce	
				are repeat purchase. C7,	
				E― Business.	
				1. How efficient and	
				effective are PPPs in	
				cybersecurity? Can they	
				also protect digital rights,	
				or are multistakeholder	
				partnerships needed for	
				protecting digital rights in	
				the context of	
				cybersecurity? (WSIS Action	
				Line 1, 5)	
				2. How can developing	
				country participation in	
				global multistakeholder	
				mechanisms (e.g. the IGF or	
				WSIS Forum) be improved	
				and strengthened? (WSIS	
				Action Line 1, 8, 11)	There is a need to support
				3. How can women's	credible, independent and
				meaningful access to the	rigorous research into
		Academia /		Internet be promoted?	topics listed in our
1		Technical		What are the barriers that	response to question 7
8	Research ICT Africa	community	South Africa	specific communities of	above.

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



women (e.g. indigenous women, women refugees, young women, elderly women, women with disabilities, LGBTQI women) face in gaining meaningful access to the Internet? (WSIS Action Line 2, 8, 12) 4. How feasible are affordability measures/targets proposed and adopted by the **Broadband Commission in** diverse developing countries? (WSIS Action Line 2) 5. How can universal service and access funds be better utilised to support public access facilities for especially women? (WSIS Action Line 2, 3, 12) 6. What are the cultural reasons why women who have access to ICTs, fail to adopt it? (WSIS Action Line 2, 8, 12) 7. What ongoing blockchain technology initiatives are taking place in developing countries?



_			26 20 10 10 10 10			
				(WSIS Action Line 7, 12)		
				8. How can blockchains be		
				used for governance and		
				the provision of public		
				goods? (WSIS Action Line 7,		
				12)		
				- digital transformation	- digital transformation	
				- mobile financial services	- mobile financial services	
				development	development	
1				- infrastructure for internet	- infrastructure for internet	
9	VEON	Private sector	Netherlands	of things	of things	
				1) The role of governments	Plan strategy meeting	
				and all stakeholders in the	between WSIS secretariat	
				promotion of ICTs for	and multistakeholder	
				development	panel, ensuring it is	
				- Working across scales:	inclusive of all rights-holder	
				local to global	groups and critical	
				- Gender and youth	segments of society, as	
				dimensions of the digital	defined by Agenda 21 and	
				divide	later reinforced in Res.	
				- Intergenerational	67/290 at Rio+20, as well as	
				capacity building and	outlined in the 2030	
				partnerships	Agenda - notably Major	Happy to discuss links with
					Groups and Other	the UN MGCY, as a means to
				2) Information and	Stakeholders, especially to	more systematically and
				communication	link to their mandated role	strategically link youth-led
				infrastructure: an essential	to accelerate and report on	and youth-serving
				foundation for an inclusive	progress towards the 2030	organizations discussions
				information society	Agenda at the High level	surrounding information
2	UN Major Group for			- Linkages between	Political Forum.	systems and working
0	Children and Youth	Civil society	United Kingdom	physical and digital		towards the Action Lines.





- Research and development to support youth - Proper training of educators (Training of trainers) - Addressing the skills mismatch between education systems, labor markets, and sustainable development gaps - Contextualising capacity building exercises as per different regions and needs
5) ICT applications: benefits in all aspects of life - Appropriate use - people and planet centered - Use across different sectors - ICT applications created for local contexts by local people - Empowering youth to leverage ICTs in their local communities
6) Cultural diversity and identity, linguistic diversity and local content



		T T		Encuring appropriate		
				- Ensuring appropriate		
				technologies for specific		
				contexts		
				 Sensitivity of ICTs to 		
				cultural heritage and		
				indigenous peoples		
				 Linguistic diversity, 		
				preservation and local		
				dialects in new,		
				implemented technologies		
				- Equal access to		
				technologies for disabled		
				and vulnerable populations		
					To introduce into the	
					educational system of	
					developing countries	
					curricula in informatics and	The Ministry of
					other research-oriented	Communication, the
					subjects on the subject of	National Union of the
					health care, education and	Congolese press, the
					•	Obsercyator of the
					moral values, cultural	
					information on peace and	Congolese media, the High
					non-violence. To launch	Media Authority, the
					finaciation competitions for	National Union of the
					the planning of projects	Women's Press, the
					and programs for the NGOs	Congolese Ministry of Posts
					on the activities oriented	and NTIC, the United
				It is better to also address	towards the supervision of	Nations Agencies, the Red
				cultural diversity aspects	the children and young	Cross movement, the NSOs
2			Democratic Republic of	and the ethics aspects of	people on the NTIC	of childcare, young
1	CROIX-ROUGE/RDC	Civil society	the Congo	the information society.	specifically in the	women



			2670			
					publication of the drawings, articles on the topics related to the realities lived personally on health, the	
					environment, the culture of peace, equality of sex.	
	Partnership on					
	Measuring ICT for					
	Development. The					
	Partnership includes					
	14 international and					
	regional					
	organizations: ITU,					
	UNCTAD, UNDESA,					
	UNESCO Institute					
	for Statistics (UIS),					
	ILO, UNEP-SBC,					
	UNU-VIE SCYCLE,					
	World Bank, UNECA,					
	UNECLAC, UNESCAP, UNESCWA,					
2	EUROSTAT and	International		Partnership on Measuring		
2	OECD.	organisation	International	ICT for Development - C11		
	OLCD.	Organisacion	International	Priority areas to be		
				addressed in the		
				implementation of WSIS		
				Beyond 2015 and our		
				workshop proposition		
2				about IA, Justice and		
3	OPTIC	Civil society	France	Human rights		



г	1		2672			
				1. The need to protect and reinforce all human rights, and to recognize their importance to realize economic and social development, ensuring equal respect for and enforcement of all human rights online and offline. 30. Reaffirming our commitment in regard to Ethical Dimensions of the use of ICTs in regard to para 25 of Geneva Plan of action and as described in para 43		
		Civil society	Sudan	of the Tunis Agenda. GDCO and UNGC Sudan network for SDGs		
	2 Jain Institute of 5 Technology	Academia / Technical community	India	Block chain for Poverty and hunger 5G for human good Al for better.	Regional level workshops, Brainstorming Sessions, Quizzes, Hackthon, Idea-ton	Governmental, Intergovernmental, Civil Society, Academia, Technical Community should be given preference
	2 5 UNESCO	International organisation	France	Topic: Youth, Access to Knowledge and SDGs: Strategy for Building Youth	Improving operational agenda and developing measurable indicators	As UN has adopted a very open multi-sectoral agenda for SDGs implementation.



Skills in Digital Technologies	WSIS process must also
	advocate and foster similar
Link to SDGs: Goal4; Goal6;	framework for WSIS
Goal9; Goal11; Goal13;	
Goal16; Goal17	
Link to MCC antion lines.	
Link to WSIS action lines:	
C3 (Access to information	
and knowledge)C4	
(Capacity building); C7 (ICT Applications: E-	
environment and E-science)	
The vision of universal	
Knowledge Societies relies	
upon a free, open and	
trusted use of new	
technologies that can foster	
capabilities to access as	
well as contribute to the	
global knowledge pools.	
Access to information and	
knowledge now carries a	
much wider connotation	
and includes access to	
internet, access to other	
digital technologies and	
ability to create an enabling	
environment to seek and	

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



receive knowledge online. It also includes strategies to produce digital contents and innovate technologies that can enhance skills and minimize their negative impacts to the societies. With 4 billion Internet users and 7.5 billion mobile phone users, the Internet and the digital revolution is impacting all spheres of public and private life, including crucial issues related to access to information and knowledge. As the ICT revolution is changing lives and livelihood, it has also been recognized as an important tool to accelerate the pace of achieving SDGs.

The same vision also demands that more efficient knowledge transaction mechanisms are fostered using inclusive multi-stakeholder processes and include all

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



stakeholders, especially the youth. This resonates with the global call to ensure that young women and men's engagement in policies and programmes affecting them and lead actions to promote peace and sustainable development in their countries and communities is getting momentum. Thus, any strategy that can enhance access to knowledge with SDGs must be optimized to involve young people at its core.

The session will examine these issue from three important angles:

• Youth and their needs on Access to Knowledge in the changing world: Access to digital technologies is not only transforming the way young people communicate, learn and interact with each other, but is also providing new



possibilities for them to gather and share information. Youth's access to knowledge needs to be examined differently as the process to achieve at least ten sustainable development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole process. This will have to be			
information. Youth's access to knowledge needs to be examined differently as the process to achieve at least ten sustainable development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	possibilities for them to		
access to knowledge needs to be examined differently as the process to achieve at least ten sustainable development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	S		
to be examined differently as the process to achieve at least ten sustainable development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole			
as the process to achieve at least ten sustainable development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	access to knowledge needs		
least ten sustainable development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	to be examined differently		
development goals depend on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	as the process to achieve at		
on continuous knowledge feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	least ten sustainable		
feed. Amidst the changing context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	development goals depend		
context, where Youth is taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	on continuous knowledge		
taken as one of the key force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	feed. Amidst the changing		
force behind SDGs, there is a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	context, where Youth is		
a need to re-examine the entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	taken as one of the key		
entire ecosystem of Access to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	force behind SDGs, there is		
to Knowledge differently. From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	a need to re-examine the		
From the context of achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	entire ecosystem of Access		
achieving climate resilience to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	to Knowledge differently.		
to creating a condition for food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	From the context of		
food and water security much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	achieving climate resilience		
much would depend on how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	to creating a condition for		
how information or the processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	food and water security		
processed knowledge will be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	much would depend on		
be transacted between and among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	how information or the		
among young people. This shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	processed knowledge will		
shift will have to be realized in terms of how young people as the knowledge torchbearers will get involved in the whole	be transacted between and		
in terms of how young people as the knowledge torchbearers will get involved in the whole	among young people. This		
people as the knowledge torchbearers will get involved in the whole	shift will have to be realized		
torchbearers will get involved in the whole	in terms of how young		
involved in the whole	people as the knowledge		
	9		
process. This will have to be	involved in the whole		
	process. This will have to be		



examined within the changing context of the use of ICTs & # defined in terms of tools, contents and processes.			
of ICTs &E" defined in terms of tools, contents and processes.	examined within the		
of tools, contents and processes. • Emerging technological breakthroughs and Youth: The session will also discuss and examine a few pathbreaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	0 0		
processes. • Emerging technological breakthroughs and Youth: The session will also discuss and examine a few path- breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	of ICTs – defined in terms		
• Emerging technological breakthroughs and Youth: The session will also discuss and examine a few path- breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	of tools, contents and		
technological breakthroughs and Youth: The session will also discuss and examine a few path- breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	processes.		
breakthroughs and Youth: The session will also discuss and examine a few path- breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	• Emerging		
The session will also discuss and examine a few path-breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	technological		
and examine a few path- breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	breakthroughs and Youth:		
breaking efforts such as: Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	The session will also discuss		
Smart Campus Cloud Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	and examine a few path-		
Network (SCCN), and YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	breaking efforts such as:		
YouthMobile. SCCN is a global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	Smart Campus Cloud		
global network of Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	Network (SCCN), and		
Universities, Education Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	YouthMobile. SCCN is a		
Centers, Institutes, Colleges and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	global network of		
and Schools. The Network builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	Universities, Education		
builds youth skills and enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	Centers, Institutes, Colleges		
enhances knowledge flow to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	and Schools. The Network		
to contribute to SDGs including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	builds youth skills and		
including measures to mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	enhances knowledge flow		
mitigate climate change by reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	to contribute to SDGs		
reducing carbon foot print of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	including measures to		
of the campus, reducing air and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	mitigate climate change by		
and water pollution, enhancing the resource efficiency while improving the health, well-being and economic opportunities.	reducing carbon foot print		
enhancing the resource efficiency while improving the health, well-being and economic opportunities.	of the campus, reducing air		
efficiency while improving the health, well-being and economic opportunities.	and water pollution,		
the health, well-being and economic opportunities.	enhancing the resource		
economic opportunities.	, , ,		
· ·	,		
The YouthMobile Initiative	• •		
	The YouthMobile Initiative		

WSIS Forum 2018: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



builds on the experience of many worldwide initiatives and introduces young people to computer science programming (learning-to-code) and problem solving (coding-to-learn). It seeks to build on experiences targeting young women who are vastly underrepresented.

â©C Policy Considerations

for Youth and ICTs: The session will discuss inclusive digital policy for the youth through advocacy, capacity building, research and innovative technology. Approaches to improve access to multilingual information and knowledge sources, strengthen ICT skills and enable youth with disabilities to access ICT training will also be discussed. The session will also touch upon strategies to develop Youth-sensitive



			7677				
				content and youth-focused			
				learning tools.			
				In the context of Action			
				Line 14 'Harnessing ICTs			
				with scientific and			
				educational initiatives and			
				activities, including			
				exploring mechanisms for			
				accreditation of on-line			
				learning.' we propose to			
		Academia /		discuss new challenge-			
2		Technical		based approaches to SDG			
7	University of Geneva	community	Switzerland	education enabled by ICTs.			
				Local Jobs - integrating			
				technologies and other			
				innovations should rely on			
		Academia /		local human resources and			
2		Technical	United States of	create, strengthen, improve			
8	Nexleaf Analytics	community	America	jobs in local communities.			
2		International				NA	
9	ITU	organisation	Switzerland	NA	NA		
				While we have outlined			
				some specific Workshop			
				proposals below; we would	Looking ahead (perhaps for		
				also like considered:	Forums in 2019 and		
					beyond) think partnership		
				Action Line 1: The Role of	with OSCE (Cyber-		
				Internet Exchange Points	governance) and Council of		
		Academia /		(IXPs)	Europe (data Protection)		
3		Technical		Action Line 5: Global	would be useful as well as		
0	ICANN	community	Switzerland	approaches to	with WEF.		



				Cybersecurity		
				Action Line 5: WEF Centre		
				of Excellence on		
				Cybersecurity		
				Action Line 8: The need for		
				local content		
	ACSIS - African Civil					
3	Society on the			Vulnerability of LDC'S in		
1		Civil society	Senegal	terms of Cybersecurity		
3	· · · · · · · · · · · · · · · · · · ·	International		,		
2	End Malaria	organisation	Switzerland	N/A		
				I am not familiar with the		
				document, however the		
				topics & emerging trends		
				worth discussing are online		
				ethics; children and ICTs;		
				and how ICTs can be		
3				leveraged in support of		
3	green stilettos	Private sector	Switzerland	sustainable consumption.	N/A	N/A
				I would like to suggest the	1. Support for the	Partnerships between the
				inclusion of the following	development of NRENs in	Private Sector, Government
				topics that are also aligned	particular in African	and NRENs to work on
				with the SDGs and the	Countries and other	connectivity (digital divides)
				"Vision for WSIS Beyond	developing countries;	and security (establishment
				2015"	2. Establishment of Cyber-	of CSIRTs/CERTs) challenges
				1. eScience;	security Plans in particular	in developing countries, in
				2. eAgriculture;	support for the	particular in the research
	Ministry of Science			eEducation (eLearning);	establishment of	and education communities.
	and Technology,			4. eGovernment;	CSIRTs/CERTs as part of the	UN Agencies and
3	Higher and			5. Legal and Regulatory	Research and Education	multilateral financial
4	Technical Education	Government	Mozambique	Framework for ICTs	Networks to address cyber-	institutions like to World



			developments;	security challenges in the	Bank, African Development
			6. Development and	scientific and academic	Bank, China development
			Implementation	communities openning	Bank and others working for
			Mechanisms, including	space for the safe and	towards the SDGs and WISIS
			financing mechanism, of	secure use of the Internet	Agenda on science and
			National Broadband	in support of the	technology and
			Strategies.	development of education,	development can also be
			7. ICT policies, ICT	science and technology in	part of this partnership.
			Strategies, and ICT	developing countries.	
			Programmes to Support		
			Digital Transformation		
			Process as part of the		
			Digital Economy and Digital		
			Society Ecosystems		
			8. Use and Regulation of		
			Emerging Technologies like		
			Blockchain, Clouds, Big		
			Data, Virtual Reality,		
			Augmented Reality in SDGs		
			related areas like health,		
			education, climate changes,		
			agriculture (food security),		
			financial services (Mobile		
			Money, Bitcoin, etc.)		
					no recommendations other
					than those I am already
					involved with and who are
Cook Islands					also involved in the WSIS -
Internet Action					The Diplo Foundation,
3 Group and ALAC					ICANN and the Internet
5 (ICANN)	Civil society	New Zealand	see above topics	no recommendations	Society



					Sharing knowledge to		
					empower the world's		
					poorest communities to		
					achieving the SDGs, in spite		
	3			United States of	of illiteracy and the digital		
L	_	Amplio	Civil society	America	divide		,
		Youth SIG (ISOC) /					
		Institute of Research					
		in Law and	Academia /				
	3	Technology in Recife	Technical				
	7	(IP.rec)	community	Brazil	-	-	-
					- Digital Inequality		
					- Big Tech and social		
					responsibility		
					- Identity and encryption	- Digital Trade, Digital	
					- Cyberpeace	Rights dialogue	- Partnerships with
					- Digital Trade with Digital	- Measurement of Digital	community radio
	3	World Wide Web			Rights, not to their	Inequality	- Partnerships with postal
	8	Foundation	Civil society	International	detriment.		offices.
Г					C1, C7eGOV, C11 -		
					Integrating E-government		
					and ICT Strategies with		
					National Development		
	3		International	United States of	Strategies for Sustainable		
	9	UNDESA	organisation	America	and Resilient Societies		
	T					as said before, EBU is ready	We think that ITU has to
					streamlining activities of	to enhance its cooperation	extend its strategic thinking
					the ITU and ITU partners in	with WSIS in its fields of	to the contents that are
					the frame of the SDG to	competences,	carried over connection line.
	4	EBU-UER European	International		develop sinergies among	such as spectrum	The contents and the
	0	Broadcasting Union	organisation	Switzerland	activities that are currently	strategies, respect of	related services are the real



_						
				organized sectorially and	Children rights, of minority	engines of the development
				with no great cooperation.	languages, of	of the infrastructure,
					national and local	beyond any political will and
					communities, and so on. In	financial resource. to limit
					particular this second	the reflection only to the
					proposal is focusing on FTA	tubes and pipes and not to
					broadcasting and examples	what they are used for, it's
					of local contents.	an artificial limitation of the
						potentiality of the WSIS
						debate.
4	Breathing Games /			Open Access Commons and		
1	Praneo Foundation	Civil society	Canada	Open Science.		
				C1 - The rol of public		
				governance authorities and		
				all stakeholders in the		
				promotion of ICT for		
				development		
				The use of Open Data		
				initiatives to promote ICT		
				for development		
				The development of		
				Cibersecurity Strategies		
				C11- International and		
				regional cooperation		
				The Development of the		
				eLAC2020 Digital Agenda		
				RedGealc - e-government		
4	National Digital			services		
2	Strategy	Government	Mexico	MDR - Digital Regional	No comments to be added	Red GEALC - redgealc.net



			ACA A		
				Market for Latin America	
				The Algerian	
				telecommunications	
				satellite serving remote	
				populations, AlComSat-1.	
				This topic is relevant to the	
				implementation of the	
				WSIS Action Lines C2 and	
				C7 and will contribute to	
				the achievement of the	
				following United Nations	
				SDGs: SDGs 1, 3, 4, 5, 8, 9,	
				13 and 16.	
				C2: Information and	
				communication	
				infrastructure: an essential	
				foundation for an inclusive	
				information society.	
				C7: ICT applications:	
				benefits in all aspects of	
				life.	
				Presentation of the	
				satellite AlComSat-1 and	
				the satellite applications	
	Ministry of Post,			that it offers, notably, the	
	Telecommunications			improvement of	
4	, Technology and			telecommunications and	
3	Digital	Government	Algeria	the reception of several	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



broadcasting programs with the provision of audio transmission services, highspeed Internet, teleteaching, telemedicine and videoconferencing, ...

Given the geographical extent of Algeria, a wide coverage of the entire territory is achieved by the satellite for the transport of voice, internet and multimedia services for the opening up of the southern regions that can not to be connected in ADSL or via the telephone network, this technology was intended to reach small communities scattered over the vast territory of the country, but also to provide relief to terrestrial networks in the event of a disaster. In addition, it enables digital inclusion and access to information and knowledge and makes ICTs accessible to all at the national and regional levels.



				The objective: to be part of a topical issue related to sustainable development and promote the contribution to Algeria, of space telecommunications to promote economic development and improve the living conditions of the population and its social progress.		
4	ITU/Broadband Commission Secretariat	International organisation	Switzerland	Comments will be provided at the later stage	Comments will be provided at the later stage	Comments will be provided at the later stage
4 5	Office of Electronic Communications	Government	Poland	-	-	-
4 6	AB5 Consulting	Private sector	United Kingdom	ICTs for the agriculture, ICTs for disaster management, ICTs for e- government	cross regional projects; guidance and good practice; targets	broadband commission; I suggest that WSIS is enabled by infrastructure, so try to include the infrastructure side
4 7	SheCanCode	Private sector	United Kingdom	Bridging the digital skills gap: empower more women to enter and remain in technology.	SheCanCode can help you to get more female participation with regard to technology-related goals and initiatives. We can also activate our community to build solutions (like Hatch - hatchlondon.io) to real-	



					world problems, that are	
					consciously and inclusively	
					created to create the	
					biggest impact.	
4	Systemics-PAB Sp. z					
8		Private sector	Poland			
				Action Line 7 - eAgriculture		
				. Digital Innovation in		
				Agriculture		
				. e-Commerce and family		
				farmers		
				. Co-location, remote	Digital Innovation Network	
				sensing and connectivity:	joining UN agencies,	
	Food and			using network	governments, private	
4	Afgriculture	International		infrastructure to bridge the	companies, academia and	
9	Organization	organisation	Italy	lack of access	civil society.	
	Association for			Emerging trends/C5: the		
	Progressive			need for a human rights-		
5	Communications			based approach to		
0	(APC)	Civil society	South Africa	cybersecurity		
				Enabling environments for		
				creation of local content in		
5		International		the digital age - Action Line		
1	WIPO	organisation	Switzerland	C8	NA	Increase IGOs constituency
				ICT Infrastructure and	Webconferencing and	
				Vulnerable Populations	Mobile Remote Presence	
				(Persons with Disabilities)	Devices for Inclusive	
	Institute on	Academia /		(2, 3, 4)	International Cooperation	
5	Disability and Public	Technical	United States of	-Expanding access to and	(1, 2, 3, 4, 6, 7, 8, 11)	Institute on Disability and
2	Policy	community	America	capacity to use ICTs		Public Policy



				-Ensuring universal access	Virtual Collaboratories for	
				to information and	Accessible Global	
				knowledge	Governance and	
				Mowiedge	Development (1, 3, 6, 7, 8,	
				Capacity Building and	11)	
				Distance learning (4, 7)	11)	
				Distance learning (4, 7)		
				ICTs and Inclusive		
				Accessible Global		
				Governance (3, 6, 7, 8, 11,		
				13, 14)		
				13, 17,		
				Accessible ICTs for the		
				Digital Solidarity Agenda (8,		
				10, 12, 13, 14)		
				10, 12, 13, 14,		
				Monitoring and Evaluating		
				ICTs for Inclusion (2, 3, 6, 7,		
				8, 9, 10, 11, 14)		
				8, 9, 10, 11, 14)	The Action Lines and the	
					SDGs are very interrelated	
					and it can be helpful to	
					consider encouraging	
					sessions where more than	
					one AL and more than one	
					SDG is addressed: e.g.	
					explore the interaction of	
					Action Line 2,4, and SDG	
5			United States of		9,5, and 17, just as one	
3		Private sector	America	No recommendations	example.	see 8 above.
_3	IIICADL IIC	Filvate sector	America	No recommendations	evanihie:	see a anove.



_				
				Number 4 of the current
				WSIS Action Lines, 'capacity
				building' is an essential
				action lines. An emerging
				trend that the GFCE is
				currently working on is that
				there is a movement from
				awareness to
5	Global Forum on	International		implementation on the
4	Cyber Expertise	organisation	International	global level.
4	Cyber Expertise	Organisation	International	A discussion on trust in the
				security of ICT products for
				developing countries would
				be very good. It could
				examine the nature of trust
				relationships between
				users and technology
				companies and
				governments. Why the
				three groups need to work
				on building confidence
				together in order to have
				the trust needed to
				embrace the ICTs that will
				deliver the SDGs.
1				This should be done in the
				Action Line C5.a,
				"Encourage further
5			United States of	strengthening of the trust,
5	Access Partnership	Private sector	America	and security framework



				with complementary and mutually reinforcing initiatives in the fields of	
				security in the use of ICTs,	
				with initiatives or	
				guidelines with respect to	
				rights to privacy, data and	
				consumer protection"	
					Corresponding action line
					for just-in-time reporting
					from WSIS Forum
					discussions, distributed via the Geneva Internet
	DiploFoundation /			Capacity development in	Platform and the GIP Digital
5	Geneva Internet			digital policy	Watch observatory: C3
6	Platform	Civil society	Switzerland	algital policy	viater observatory. Cs
		,			- Action line C4: ITU and
					private sector to jointly run
					capacity building
					workshops to inform ITU
					Member States about best
					practices & how to
					implement them
				Action line C8: WSIS after	- Action line C4 and C5: ITU
				WRC19 Action line C2/C8:	to run trainings and simulations for disaster-
				Preserving global access to	preparedness
				essential services in the	- Action line C3:
				wake of a spectrum crisis	Workshops in partnership
5		International		Action line C1: WSIS	with national universities
7	ESOA	organisation	Belgium	beyond 2025	about different topics



_				P.C. P. L. S. S. S.			
	Ī	Ministry of					
		Transport,					
		Communications					
	5	and IT of Rebublic of					
	8	Armenia	Government	Armenia	N/A	N/A	TBD
Ī					Action Line C6 - enabling		
					environment: policy-		
					makers and regulators		
					should continue to		
					promote widespread,		
					affordable access to		
					telecommunications/ICTs,		
					including Internet access,		
					through fair, transparent,		
					stable, predictable, non-		
					discriminatory enabling		
					policies and legal and		
					regulatory environments		
					while at the same time		
					providing investment		
					incentives at national,		
					regional and international		
					levels. Given the crucial		
					role of		
					telecommunications/ICTs in		
					digital transformation and,		
					in particular, in the		
					advancement of the digital		
					economy and in an age of		
	5		International		Al and IoT, it is important to		
	9	ITU	organisation	Switzerland	enhance international		



				cooperation on sharing best		
				practice in digital		
				transformation and the		
				development of		
				approaches, regulatory		
				texts, standards and		
				applications for the digital		
				economy.		
					gointernational	
				Getting funded as a content	google business group	
				company	nristartupindia	
				Building global product	camellia R& Dcenter	
				from anywhere from the	entreprenuresface	
6				globe.	slush	
0	virtualinfocom	Private sector	India		fastercapital	
				Democratization of		
				information access, in	Good discussions on how	
				different formats, and great	ICT can shape civic spaces	
6		International		care for data and privacy	and popular participation in	
1	Oxfam	organisation	United Kingdom	policies.	governance.	
				WSIS action line C 3 Access		
				to knowlege and	Organize regional	
				information (show case	competitions at country	Increase partnership and
				how ICT help PwDs)	level with universities	sponsorship from Mobile
6				WSIS action line C 4	linked to specific action	operators, regulators and
2	eWorldwide Group	Private sector	United Arab Emirates	capacity building for PwDs	lines and SDGs	universities
	University Lyon-					
	Saint-Etienne	Academia /		International relations,		
6	(France) and UGB of	Technical		diplomacy, geopolitics and		
3	Saint-Louis (Senegal)	community	France	sustainable development		



				No comment, please see	
6			United States of	comments for sections 3	
4	Intel Corporation	Private sector	America	and 4.	
	·			1. Inclusive Learning and	
				Combatting digital divide.	
				2. Reaching out to the	
				poorest section with ICT	
				3. Reversing impacts of	
				climate change.	
6		International			
5	Earth Aid	organisation	United Kingdom		
					EBU is ready to enhance its
				streamlining activities of	cooperation with WSIS in
				the ITU and ITU partners in	its fields of competences,
				the frame of the SDG to	such as spectrum
				develop sinergies among	strategies, respect of
				activities that are currently	Children rights, of minority
				organized sectorially and	languages, of national and
6	EBU-UER European	International		with no great cooperation.	local communities, and so
6	Broadcasting Union	organisation	International		on
					EBU is ready to enhance its
				streamlining activities of	cooperation with WSIS in
				the ITU and ITU partners in	its fields of competences,
				the frame of the SDG to	such as spectrum
				develop sinergies among	strategies, respect of
				activities that are currently	Children rights, of minority
				organized sectorially and	languages, of national and
6	EBU-UER European	International		with no great cooperation.	local communities, and so
7	Broadcasting Union	organisation	International		on
6	EBU-UER European	International		streamlining activities of	EBU is ready to enhance its
8	Broadcasting Union	organisation	International	the ITU and ITU partners in	cooperation with WSIS in



				the frame of the SDG to	its fields of competences,
				develop sinergies among	such as spectrum
				activities that are currently	strategies, respect of
				organized sectorially and	Children rights, of minority
				with no great cooperation.	languages, of national and
					local communities, and so
					on
					EBU is ready to enhance its
				streamlining activities of	cooperation with WSIS in
				the ITU and ITU partners in	its fields of competences,
				the frame of the SDG to	such as spectrum
				develop sinergies among	strategies, respect of
				activities that are currently	Children rights, of minority
				organized sectorially and	languages, of national and
6	EBU-UER European	International		with no great cooperation.	local communities, and so
9	Broadcasting Union	organisation	International		on
					EBU is ready to enhance its
				streamlining activities of	cooperation with WSIS in
				the ITU and ITU partners in	its fields of competences,
				the frame of the SDG to	such as spectrum
				develop sinergies among	strategies, respect of
				activities that are currently	Children rights, of minority
				organized sectorially and	languages, of national and
7	EBU-UER European	International		with no great cooperation.	local communities, and so
0	Broadcasting Union	organisation	International		on
				streamlining activities of	EBU is ready to enhance its
				the ITU and ITU partners in	cooperation with WSIS in
				the frame of the SDG to	its fields of competences,
				develop sinergies among	such as spectrum
7	EBU-UER European	International		activities that are currently	strategies, respect of
1	Broadcasting Union	organisation	International	organized sectorially and	Children rights, of minority



				with no great cooperation.	languages, of national and
					local communities, and so
					on
					EBU is ready to enhance its
				streamlining activities of	cooperation with WSIS in
				the ITU and ITU partners in	its fields of competences,
				the frame of the SDG to	such as spectrum
				develop sinergies among	strategies, respect of
				activities that are currently	Children rights, of minority
				organized sectorially and	languages, of national and
7	EBU-UER European	International		with no great cooperation.	local communities, and so
2	Broadcasting Union	organisation	International		on
				• Access to information	
				and knowledge	
				– encouraging non-	
				traditional teaching	
				materials through	
				platforms like YouTube and	
				encouraging peer-to-peer	
				education.	
				• E-environment: using	^ C+ 14/C/C · · · · · · · · ·
				ICT as a way to promote	• WSIS + international
				environmental protection	schools – better defining
				through harnessing social	the overall planned
				media power and	outcomes and encouraging
7	Rogue Gone Vogue			encouraging behaviour change through trend-	students to implement local activities within the
3	(YouTube Channel)	Civil society	Switzerland	setting and follow through.	international community
3	(TouTube Chamile)	Civil Society	JWILZELIALIU	setting and follow through.	Action line C7 eBusiness -
7	International Trade	International		Action Line C7 eBusiness -	review next steps in
4	Centre	organisation	Switzerland	please provide an update	"eTrade readiness reviews"
_4	Centre	organisation	Switzerianu	piease provide an apaate	e i i ade l'éauliless l'évièws

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



				on the "eTrade for All		
				initiative"		
	Karalar fan			I couldn't find the action		
	Knowledge for			lines online so it was not		
7	Development			clear on what I needed to		
5	Partnership	Civil society	Netherlands	comment on.		Т
					Action Lines C3 Access to	
					information and	
					Knowledge, and C4	
				Action Line C3 Access to	Capacity Building.	
				information and Knowledge	Education is described in	
				Recent ICT development,	these action lines and we	
				IoT and Unmanned aerial	need to add education and	
				vehicle, UAV are changing	developing knowledge on	United Nations Office for
	International			societies and they are key	how one can make use of	Disaster Risk Reduction
	Federation for			technologies for ICT in	ICT at disaster from the	(UNSDR) could join us in
17	Information	International		Disaster Risk Reduction as	view point of digital equity	WSIS for the issues on IT in
6	Processing (IFIP)	organisation	Austria	well.	and inclusion.	disaster risk reduction
				Discuss 15 years		
				anniversary of WSIS:		
7			Saint Vincent and the	results, open and new		
7	Intervale	Private sector	Grenadines	issues, etc		
				Do we have enough	Group on Earth]
		Academia /		information to know where	Observation	
7		Technical		we are going or are we	(www.earthobservations.or	
8	University of Geneva	community	Switzerland	driving a blind plane ?	g)	
				Regarding WSIS action line	Potential partnerships: 1)	
				C1, I suggest the topics	startup communities	
	Oslo and Akershus	Academia /		"Public/Private	throughout the world.	
7	University College of	Technical		Partnerships bridging the	These communities are	
9	Applied Sciences	community	Norway	Global South and Global	typically organized in a	



				North― and "Engaging	particular geographic area,
				Civil Society in Promoting	connected to a university,
				Access to ICTs―.	co-working space or
				Regarding WSIS Action line	innovation hub; 2) end user
				C4, I suggest	communities including
				"Technology Transfer	disabled peoples'
				from the Global South to	organizations, ethnic and
				the Global North―.	religious associations, and
				Regarding WSIS Action line	organizations representing
				C10, I suggest	older persons, women, and
				"Universal Design:	persons that identify as
				ensuring equal access to	LGBTQIA+
				ICT for persons with	
				disabilities and	
				everyone―.	
				In our opinion, the	
				development of the	
				Internet of things in the	
				industrial field is a good	
				topic for discussion for	
				specific WSIS Action Lines	
				at this moment , especially	
	Electronic			the progress of technical	
	Technology			standardizationthe. In	
	Information			recent years, Germany's	
	Research Institute,			Industry 4.0 Strategy, the	
	Ministry of Industry			industrial Internet in the	
	and Information			US, China Manufacturing	
	Technology (MIIT) of			2025 Strategy and other	
8	the People's			strategic initiatives have	
0	Republic of China.	Government	China	been launched, which	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



greatly promoted the application of the IOT technology in the industry field. The IOT in industry field will help improve production efficiency, implement energy saving and emission reduction, and enhance economic efficiency. It is worth promoting around the world as a representative ICT solution for optimizing production mode and promoting the achievement of Sustainable Development Goals (SDG). The industrial IOT system includes a plurality of level based hardware, software, network, cloud platform and application services, involving data acquisition, data transmission, information processing, information security and other technical aspects. It is a developing prerequisite to protect industrial IOT systems running and expanding smoothly and

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



orderly. Thus standardization of IOT in industry is a necessary and important work, which is also one of the current key issues hindering the applications of IOT in industry. At present it still lacks a set of effective IOT standards in industry field, such as interface standards, interoperability standards, information acquisition and data processing standards. Some of the leading enterprises in the United States, Germany and other countries, such as GE, Intel, Fujitsu, Schneider, BOSCH, Haier, Sany, Alibaba, etc., is committed to promoting the standardization work and have achieved good initial results. At this moment, international exchanges and cooperation will help promote further the process of standardization of the industrial IOT. The annual WSIS forum will be a



				perfect platform for		
				international		
				communication.		
				How do we enable		
		Academia /		connectivity to grow from		
8	Internet Society	Technical		the bottom up? (C2 and C4		
1	(ISOC)	community	Switzerland	and C6)	-	-
				How will the remaining 50%		
				of the unconnected world		
				be connected to the		
	Digital			Internet?		
8	Empowerment			- Community Networks		
2	Foundation	Civil society	India	- PPP models		
				a) Legal, policy and	Following activities and	
				regulatory frameworks for	programs could be	There is a need for strong
				addressing cyber security	considered for	partnership for Cyberlaw
				challenges at national,	implementation under	and cyber security law
				regional and international	specific WSIS Action Lines.	education which will help
				levels.		strengthen the
				b) Legal, policy and	a) Coming up with task	implementation of WSIS till
				regulatory practices	force to deal with legal	2025. Cyberlaw and cyber
				concerning regulation of	framework impacting	security law today are an
				darknet	digital economy.	integral part of modern day
				c) Examining legal	b) Forming committee for	life. Creating more
				principles behind effective	examining the legal	awareness and education
				net neutrality frameworks.	frameworks impacting	about Cyberlaw and cyber
				d) Legal, policy and	cybercrime, Cybersecurity.	security law would go a long
	INTERNATIONAL			regulatory frameworks for	c) Conducting conferences	way towards creating and
	COMMISSION ON			promoting digital economy,	for outreach.	enabling legal, policy and
8	CYBER SECURITY	International		promoting e-commerce	d) Coming up with specific	regulatory frameworks for
3	LAW	organisation	India	while addressing various	steps for implementation of	strengthen the



				tay shallonges of the digital	WSIS action lines in terms	implementation of MCIC till
				tax challenges of the digital		implementation of WSIS till
				economy.	of concrete deliverables to	2025.
					be given to member	
					nations.	
				For Action Line C5 (Building		
				Confidence in ICTs) -		
				Confidence and capacity of		
				all levels need trust among		
				and between individuals		
				and all layers of		
				institutions. Those must co-		
				evolve interactively.		
				evolve interdedivery.		
				For Action Line C8 (Cultural		
				Diversity and identity,		
				linguistic diversity and local		
				I		
				content) -		
				1. Development of		
				individual and societies,		
				functional institutions,		
				international society and		
				global ecosystem are		
				depending on		
				individual's identity		
				development. In order for	Human centered Humanity	
				each individuals core to be	enhancing AI development	
				built on loving, non-partial	program needs to be	
				understanding and action	explored much more than	
	EMLS RI (Evolution			with confidence of the self,	now. Currently the work on	
8	of Mind Life Society			others, all levels of human	AI is more AI centered than	Partnership with World
4	Research Institute)	Civil society	United Kingdom	and non-human	human centered.	Economic Forum (WEF)



	environment, ICT should	
	give a space for individual	
	to deepen identity with	
	own pace. Current social	
	media has only "more"	
	switch. The platform must	
	have "less" "valance―	
	or "off― switch	
	according to the wish, ill-	
	adjusted symptoms or	
	developmental stage of	
	identity.	
	For Action Line C9 (Media)	
	2. Learning/ education of	
	young is very important.	
	Cultivate own identities by	
	own sense with respected	
	space.	
	5 years old has already	
	their own minds. What they	
	like and do not like, what	
	interest more and not	
	others. These are the core	
	of fully developable	
	individual identity. They	
	must be respected and	
	treated so preciously like	
	flower buds just about to	
	flourish. 16 years old are	



doubting everything to		
explore and test out all the		
social norm. That is most		
welcomed, even including		
anti-social behaviour. We		
must be more loving and		
trusting younger		
generation. They are not		
dead but rather very alive.		
Hong Kongees beautiful		
Suffrage movement was		
done by teens. Taiwan's		
parliament occupation in		
2014 which turned the		
government upside down		
was done by university		
students of early 20s. That		
way their nations'		
democracy advanced. They		
are the engine of		
innovation for better		
democratic society, beyond		
imagination, new way of		
living to love and connect		
more and understand		
further to evolve further.		
3. Young adolescence is		
affected by too much time		
on social media. The bad		
side effects are loss of		

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



confidence, addiction to be on social media, uncontrollable wanting to connection, lowering IQ, EQ, Silo, depression, addiction to game, competition to "particular type of beauty, looks". Young are not yet developed own identity to connect themselves to the core identity of the self. Thus the preference is very much what is available, what are preferred by others among the same age group etc. In this way, diversity of identity, artists, innovative creators would be difficult to grow. Some are very much

Some are very much benefited from Internet to access documents and communications easily to explore own interests with own ways in a self-taught manner. Internet gives the freedom and originality to arrange freely once the individual develops own curious core or the manner



	to develop the
	methodology / principles.
	Some form interest groups
	to explore together with
	similar minds.
	For Action Line C3 (Access
	to Information and
	Knowledge) & C6 -
	4. We need creativity the
	most in our current
	revolutionary world. In
	history, we know
	entrepreneurs, artists,
	imaginative scientists etc
	grew by being â€~out of the
	box' and quite often
	were school drop outs.
	Academic disciplinisation
	has both sides of effects,
	depending on the individual
	and the process of their
	developmental stages.
	Particularly at times like the
	current world revolution
	time, our civilization needs
	more innovative creative
	original thinker
	communicator creators
	with protected, or even



isolated environments to	
develop in. There must be	
space for individual's to	
choose and ponder with	
self-reflective deepening of	
space around own identity	
and curiosity to nurture by	
themselves. Individual	
identity and social identity,	
sovereign identity,	
international citizen's	
identity, global citizen's	
identity, life-work identity,	
all those must be aligned	
through genuine	
exploration in own life, own	
identity.	
5. These continuous	
development throughout	
our life is required in the	
future since technologies	
are rapidly developing so	
that society is affected and	
responding at all ages of	
individuals and societies,	
international societies and	
institutions. The more we	
are strongly connected to	
our original self, the more	
the society as whole will	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



diversify, be innovative and evolve into healthy dynamic functional lively international interdependent harmonious societies. Then the individuals will enjoy to flourish with true connected peaceful fulfilling passion to contribute back to the environment they belong to.

For Action Line C11 (International and Regional Cooperation) CIRTs Computer Incident Response Teams against cyber security. Mostly state actors, Inter-State war, thefts, spies due to ill international relations and political nature of between sector / institutions conflicts. Unless international conflict in various causes are solved, security failures by offenses will not dissipate.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Technological advancement in quantum computing is awaited for this. China succeeded for quantum computing communication very first time.

Still if there are competitions, conflict of interests in / among different sectors, institution, bodies, organizations, sophistication of attacks will also develop / evolve. Nature developed because there are in harmony. If human intentionally attack internet systems, of course, the systems could be damaged. If human decide to collaborate and evolve together with internet, we could evolve together exponential potentials as well. It is depending on us. Bottom of the bottom is our political mutuality to understand our weakness (greed, self-only interest). But reality is we are all

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



affecting ourselves each other and come back to ourselves. We must realise the fact so selfishly we must act altruistically for all of life phenomena on globe. We just came to this existence only few hundred thousands years ago among 4.5 billion years of earth history.

Internet is international. Gov-Gov cooperation is "must―. No other way of solution. This is true challenge but no other alternatives, only destruction will be repeated as tower inferno without any gains for any. So truly unified intelligence network to fight together ill behaviour on internet will affordable answer to the shortest efficient responses against mall-function which is inevitable in any system even if we tested out thoroughly before launching new systems.



				Backup system duplication/triplication is "must― simultaneously for all.		
8		International organisation	Cameroon	Malgre la volonté des differents acteurs sur le terrain. Les problemes liés aux infrastructures routiÃ"res, l absence d electrification dans les pays en developpement aident il Ã. "Ne laisser personne en arriere"? Les TICs avec la creation " des smarts village", avec l'utilisation des lampes solaires pourrait être un debut de solution.	Creation des centres multimedia pour les femmes et ouverts aussi aux hommes qui payeront un franc symbolique. Evaluations reguliÃ"res sur le plam national piyr les organization du meme pays, sur le plan regional pour les organisation du meme continent et enfin sur le plan mondial au WSIS. Au cours du WSIS on evalue les actions des unes et des autres pour enfin metre a jour un protocole. D accord à executer.	
8	Centre for Socio-	Civil society	Switzerland	how to apply Wikipedia method to monitoring process of SDGs	see points 4, 6 and 7	with NGO groups in countries who would apply wikipedia concept focusing on SDG implementation of countries
8	Viceministerio de Telecomunicaciones	Government	Bolivia	Đị1. The role of public governance authorities and all stakeholders in the promotion of ICTs for	Mozilla Foundation Google IEEE	



				development: 1) Funding		
				low-cost projects in rural		
				areas. 2) Funding NGOs to		
				develop project to increase		
				the usage of ICT.		
				C5. Building confidence		
				and security in the use of		
				ICTs: ICT Usage Literacy,		
				teach the benefits and the		
				risk of ICTs.		
				Reporting ICT and human		
8	Kenya ICT Action			rights in other UN		
8	Network (KICTANet)	Civil society	Kenya	mechanisms such as UPR		
				Smart Sensors and Big Data	Capacity Building	
				Processing	Working with School	
8				Medicine and Big Data	Teachers	
9	IT STEP Academy	Private sector	Ukraine	Smart Cities	Inspiring Girls to Go Tech	
				1. Digital and development		
				2. access to digital		
9	Responsible			economy	1. technology and human	
0	Business Initiative	Civil society	Malawi	3. remedies in digital abuse	rights	
		Academia /				
9		Technical				
1	Rogue Gone Vogue	community	Switzerland	-Zero Waste		
				- engineering and	workshops, panels and key	
				technology rights,	agreements among	
				responsibilities and ethics	partners on the topics:	
	International			- new technologies and	- engineering and	
	Network of Women			services for rural areas of	technology rights,	
9	Engineers and	International		the LDCs for more	responsibilities and ethics	- INWES and ITU
2	Scientists	organisation	Switzerland	inclusivity	- new technologies and	



				·		
				- girls and women in STEM:	services for rural areas of	
				an economical power!	the LDCs for more	
					inclusivity	
					- girls and women in STEM:	
					an economical power!	
9		International				
3	UNCTAD, ITC, UPU	organisation	International	n/a	n/a	n/a
				For WSIS Action Line C9		
				Media, UNESCO, as the		
				facilitator, would propose		
				focus the C9 meeting on		
				exploring the role of media		
				and social media in relation		
				to the SDGs.		
				The facilitation meeting		
				aims to trigger open		
				dialogue on major trends in		
				freedom of expression and		
				media development online		
				and offline around the		
				world. As a fundamental		
				freedom, the universal		
				human right to freedom of		
				expression is foundational		
				to target 10 on "public		
				access to information and		
				fundamental freedoms―.		
				This in turn has been	ITU, EBU, ISOC, CoE, APC,	
9		International		recognized as essential for	ICANN, Access Now, Artical	
4	UNESCO	organisation	France	building peaceful, just and	19, Research ICT Africa	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



of the 2030 Agenda for Sustainable Development). Part of freedom of expression is press freedom, which UNESCO interprets as the freedom to publish information on a platform. In the context of technological innovation and political polarization, it is illuminating to bring together diverse media stakeholders to discuss shared challenges encountered and possible ways forward concerning the role of media and social media in relation to the SDGs.

This meeting will provide a platform for discussion of these issues, building on the findings of the 2017/2018 report of UNESCO's flagship series on World Trends in Freedom of Expression and Media Development. The World Trends Report explores recent developments at the

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



global and regional levels in media freedom, pluralism, independence, and safety, each examined through a gender-sensitive lens and with special attention given to transnational and digital media. The focus of the session will be on emerging digital trends, such as the rise in internet shutdowns, the impact of algorithms on diversity of content, â€~fake news' as well as the rising challenges of big data and AI on journalism and freedom of expression. UNESCO will also present its draft Internet Universality indicators based on R.O.A.M principles (Rights based, Openness, Accessibility and Multi-stakeholder participation) which contributes to exploring the complexities of achieving freedom of expression and privacy online and offline. Within this context, **UNESCO** has commissioned



				several new studies,		
				shedding light on the issues		
				of Youth and violent		
				extremism on social media		
				and What if we all		
				governed the Internet?		
				governed the internet:		
				The C9 media session will		
				set a scene by presenting		
				UNESCO's work to		
				trigger stakeholder's		
				policy discussion and		
				reflections on enhancing		
				the role of media and social		
				media relevant to the		
				implementation of SDGs in		
				digital age.		
				C7 e-science:		•
				The role of science and		
	Iran University of	Academia /		innovation in building the		
9	Science and	Technical	Iran (Islamic Republic	information and knowledge		
5	Technology	community	of)	societies.		
				Action Line C7 E-	Under C7 E-environment a	Make effort to bring on
				ENVIRONMENT:	platform is created for	board grass root
				Towards Attaining Goal 8:	global e-environment	management agencies at
				Leveraging ICT to transform	solutions providers to be	the District Assmblies and
				Waste Management the	given opportunity to	the ICT innovation
				needed partnership	exhibit. We may have to	community to interact so
				between	look out for some of them	they can get basis to help
9	25th Century			City/Metropolitan/Municip	and invite them aware of	innovate solutions to waste-
6	· ·	Private sector	Ghana	al/District	the short time left.	management.



_	1				
				Assemblies/Authorities and	
				the Private Sector	
	The Global Initiative				
9	for Inclusive ICTs		United States of	ICT Accessibility for Persons	
7	(G3ict)	Civil society	America	with Disabilities	
ŕ	(03.00)	Civil society	7 interieu	Topic : Development of a	J
				UNESCO Recommendation	
				on OER	
				Link to SDG: SDG4	
				Link to WSIS Action Line:	
				C4 (Capacity Building); C7	
				(ICT Applications: E-	
				learning)	
				Topic: Further to the	
				decision of the 39th Session	
				during the Communication	
				and Information	
				Commission, it was agreed	
				that UNESCO would	
				develop a draft UNESCO	
				Recommendation on OER	
				to be presented to its	
				Member States at the 40th	
				Session of the UNESCO	
				General Conference in	
		l		2019.	
9		International			
8	UNESCO	organisation	France	In this regard, and in the	



				framework of the Ljubljana		
				OER Action Plan adopted at		
				the 2nd World OER		
				Congress in September		
				2017, this draft is currently		
				being developed.		
					WSIS Action Line 12: to	
					initiate and conduct with	
				ICT and social rights (WSIS	the help of ITU a few pilot	
				Action Lines 1, 2 and 5)	exemplary projects in 6 or 7	ILO + European
					regions of the world, in	Confederation of Trade
9				Cybersecurity and citizens	partnership with local	Unions
9	SEMANTIS	Civil society	Belgium	(WSIS Action Lines 5 and 7)	associations.	
				"digital transformation and		
				SDG acceleration",		
				"Collecting Data to		
				managing Information to		
				actionable Insights",		
				"Government enabling	Drive more participants in	
				Innovation for faster	action through:	
1				prosperity",	"Hackathons" and	
0	Hewlett Packard			"speed and agility in social	"Brainstorming	
0	Enterprise	Private sector	Switzerland	progress "	workshops".	
1					Capacity building	Partnership to strengthen
0	UNEP/BRS	International			programme on e-waste	the collection and recycling
1	Secretariat	organisation	Switzerland	e-environment: e-waste	collection, recycling, etc.	of e-waste
					Civil society and	
					government discussions on	Civil society and
1					the WSIS action line on	government. Article 19 is
0					access to information and	hoping to engage with the
2	Article 19	Civil society	United Kingdom	Access to information.	knowledge.	Iranian government.



				I suggest one topic of		
1	Indonesian			discussion related to ICT for	create a WSIS road map	
0	Community Radio			climate change and disaster	that is easy for everyone to	
3	Networks	Civil society	Indonesia	adaptation.	read	No have idea
1		,		- ICT Applications what's		
0				the next step in e-		
4	Bersigotti Stefano	Civil society	Italy	goverment?		
	-	·	·	Action line: Capacity		•
				building		
				J		
1		Academia /		The critical role of the		
0	Willy Brandt School	Technical		promotion of ICT training		
5	of Public Policy	community	Germany	among youth		
1	-					
0	SWGfL / UK Safer			Education system		
6	Internet Centre	Civil society	United Kingdom	performance		
1	NCUC Non- Commercial Users			C1: The role of governments and all stakeholders in the promotion of ICTs for development Valuing the multistakeholder dialogue as a path to use internet for development	C1: The role of governments and all stakeholders in the promotion of ICTs for development Activity: cooperation roleplay. Governments and other stakeholders imagine a change of role and place and imagine solutions to	WSIS can profit greatly from partnerships with other civil society communities and organizations. NCUC is always working on policy briefings and other work that impacts internet governance. Civil society activists can bring perspectives related to digital rights which are needed worldwide and are
0	Constituency at	Civil as sister	D:I	Transporter	catalyze action lines	crucial to development.
/	ICANN	Civil society	Brazil	Transparency and e-	implementation.	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



government as result of a multistakeholder internet C2: Information and policy debate communication infrastructure: an essential C2: Information and foundation for the communication Information Society infrastructure: an essential foundation for the Activity: Broadening Information Society communication. Interactive design of a broadening a Censorship, freedom of communication expression and domain infrastructure by a dialogue with stakeholders over a names: navigating through the complexity of new map or or a diagram. times in internet Moderated by Academia in networking and telecommunications C3: Access to information professionals. knowledge Open data and C3: Access to information accountability of the knowledge internet governance ecosystem Demonstration: Open Science and internet C4: Capacity building

Capacity building in internet policy: how to teach hands-on writing experiences to civil society

Demonstration: Open Science and internet standards: why is it important to make sure content regulation is not embedded in online infrastructure



	activists	C4: Capacity building
	C5: Building confidence	Activity: Policy slam:
	and security in the use of	capacity building initiatives
	ICTs	in internet governance
		share their techniques,
	Privacy protection and	projects designs and the
	registration of domain	results.
	names: GDPR, Whois, RDS	
	and other intersections of	C5: Building confidence
	these topics	and security in the use of
		ICTs
	C8: Cultural diversity and	
	identity, linguistic diversity	
	and local content	Lecture: GDPR, Whois and
		RDS - privacy protections
		and domain name
	Internationalized domain	registrants upcoming
	names and indigenous	challenges
	languages: is it time?	
		C8: Cultural diversity and
	C9: Media	identity, linguistic diversity
		and local content
	Capacity building and	
	social media use in internet	
	policy	Activity: Discussion on the
		aspects of diversity.
	C10: Ethical dimensions of	Creation of
	the Information Society	recommendations to
		organizations and internet
	Privacy protections: how	governance initiatives.



_						
				far is too far for domain		
				name registrants	C9: Media	
				C44. Intermedian along	Handa an oranbahan	
				C11: International and	Hands-on workshop:	
				regional cooperation	Internet policy, capacity	
					building and use of social	
				What are geonames? The	media	
				trajectories of dot-		
					040 511 1 11 1	
				Patagonia, dot-Africa and	C10: Ethical dimensions of	
				dot-Amazon	the Information Society	
					Activity: Privacy campus.	
					Read and comment key	
					pieces of privacy law	
					standards like GDPR.	
					C11: International and	
					regional cooperation	
					l regional cooperation	
					Activity a Drook borriors	
					Activity: Break barriers.	
					Stakeholders from different	
					continents, economic	
					regions pair and bring	
					innovative solutions to	
					regional cooperation.	
					regional cooperation.	
-				Emerging Trends:		
1				Lineignig Helius.		
0		International		1. Internet of Things		
	500144		l.,			
8	ESCWA	organisation	Lebanon	2. Big Data	N/A	N/A



				Youth as major drivers of		
1		Academia /		innovation in ICTs and their		
0		Technical		impact on sustainable		
9	University of Erfurt	community	Germany	development.		
1	,	,	,	'		
1				Featuring platforms in the		
0	InfoFort	Private sector	United Arab Emirates	Middle East and Africa		
F	morore	Tittate sector	Omed / add Emilates	In WSIS Forum 2018		
				programming, IEEE		
				proposes the inclusion of		
				content covering emerging		
				technologies and the		
				ethical and societal		
				implications of ICT		
1		Academia /		development and use, such		
1		Technical	United States of	as AR and VR, linked to the		
1	IEEE			WSIS Action lines		
1	IEEE	community	America		The VC District or an instruction	The 11-24 of NI-42 or - /1101)
				The digital age is very much	The YC Digiwise project will	The United Nations (UN)
				a part of 21st century youth	support the delivery of	and International Olympic
				culture, and we need to	these two action lines: C4.	Committee (IOC) Global
				ensure that young children	Capacity Building and C7.	Partnership and the Sport
				are prepared for the multi-	ICT Applications: E-Leaning.	for Development and Peace
				media and social media		(SDP) sector/movement
				world through an	The YC Digiwise project will	provides an opportunity for
				â€~interactively active,	achieve this through:	the establishment of Global
				actively interactive'	Community Campuses	Framework and Model for
				Curriculum for Life.	building capacity; teachers	Capacity Building, e-
					trained as social coaches;	Learning and e-Health.
1				The negative	and an â€~interactively	
1				consequences of the digital	active, actively	Since the early 1990s there
2	Youth Charter	Civil society	United Kingdom	interaction have been	interactive' curriculum	has been a proliferation of

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



witnessed from bullying on social media to young hackers to international terrorism. Further to this, non-communicable diseases, such as diabetes, caused by obesity are health challenges caused by physical inactivity, as our children, young people and adults spend more time using digital appliances and less time taking part in sport and physical activities.

Thus, the Youth Charter would like the WSIS Forum to include discussion on the following topics:

 ICT's for Digital Global Citizenship
 ICT's for Physical Activity

Discussion on ICT's for Physical Activity and Digital Global Citizenship would focus on the following WSIS Action Lines: for life with e-learning interactive worksheets.

The YC Digiwise project, includes the Youth Charter â€~Faces in the Crowd e-Learning programme' that reflects, presents and celebrates a culture of global citizens who have transcended their own identity of colour and adversity into the social iustice of rights and opportunity of hope to all. Faces in the Crowd is part of a wider celebration of citizens of the world who, by their selfless struggle and sacrifice, have given much in providing inspirational hope and aspirational achievement through their extraordinary feats.

For WSIS Action Line C7. ICT Applications: e-health, the YC Digiwise project provides a Physical Activity e-Learning programme. The SDP organisations, projects and programmes (Giulanotti, 2014). For example:

• 28 UN System Agencies listed as delivering Sport for Development and Peace projects and programmes (UNOSDP, 2018). • IOC has its own Promote Olympism in Society SDP projects and programmes (IOC, 2018) • Commonwealth Secretariat has a Youth SDP Working Group (Commonwealth, 2018) • Professional soccer club foundations in England have a combined turnover of £100m (Youth Charter, 2017) • 3,138 SDP organisations registered on five SDP websites (Svensson and Woods, 2017)

However, at present there is no universal Framework and Model for the SDP



				• C4. Capacity Building • C7. ICT Applications: E- Leaning Both these action lines advocate: achieving universal education worldwide, through delivery of education and training of teachers. WSIS Action Line's C4. Capacity Building and C7. ICT Applications: E-Learning can also contribute to the delivery of the following WSIS Action Line: • C7. ICT Applications: e- health	YC Digiwise Physical Activity project will increase physical literacy for children and young people through an â€~interactively active, actively interactive' programme. The YC Digiwise Physical Activity project will provide long-term sustainable benefits for schools and pupils through Digital Physical Activity worksheets that can be used in the classroom, playground and beyond the school gate.	sector from UN IOC level to local community level. The UN and IOC, whilst working in partnership, currently have different SDP programmes that have the potential to linked together as part of the universal Framework and Model. The use of ICT's would be essential to the development of an UN IOC SDP Framework and Model, and to the SDP sector/movement supporting the delivery of the UN 2030 Sustainable Development Goals.
1 1 3	International Chamber of Commerce Business Action to Support the Information Society (ICC BASIS)	Private sector	France			
	cociety (rec bi old)	· · · · · · · · · · · · · · · · · · ·	Trance	Along with the particular	,	1 /
1				topics mentioned in answer		
1	UN Environment	International		2 above, another topic for		
4	Management Group	organisation	Switzerland	discussion for specific WSIS]	



				Action Lines could include	
				the role of ICTs/smart	
				technologies/the Cloud in	
				supporting a reduction in	
				the material and physical	
				upgrades (and fashion	
				cycles) of many	
				technologies. In short - the	
				role of ICTs in reducing	
				consumer waste by	
				enabling the extension of	
				product life-cycles through	
				ICTs services.	
				Topic1:The challenge of	
				encouraging more regional	
				and international dialogue	
				and collaboration in	
				promoting ICT for	
				development .	
				development.	
				Topic2: To build	
				' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	Davidas saas vasiatu af
				partnerships among all	Develop more variety of
				stakeholders at the local,	general and specialized
				national, regional and	training programs, like
				international levels for the	online training courses or
				development of the ICT	regional training activities
	Cheung Kong School			industry through capacity-	for all stakeholders and
1	of Journalism and	Academia /		building, research and	beneficiaries of the ICT
1	Communication in	Technical		knowledge sharing.	sector,especially in
5	Shantou University	community	China		developing countries.



					For the putting of the	
					specific action plans, a	
				The subjects of discussions	coordination of the	
				can be:	activities is imperative.	
				- The application of the	Meetings of exchanges with	
				implementation of the	the implied actors, the	
				resolutions stemming from	workshops would be	
				the Forum - The	needed, talks and creation	
				implementation of the	of the clubs of animation of	
				resolutions at the level of	the setting up of the	
				the involved countries - The	resolutions stemming from	
				multiplication of the	the forum and from its	
				exchanges about the action	popularization. The	The partners who can
				plan of WSIS - The creation	creation of the focal points	strengthen the
				of the focal points of SWIS	of the actors of the	implementation of WSIS
				in all the involved countries	recommendations	until 2025 are:
				- The setting up of a	stemming from the Forum	The youth, the students,
				coordination national at the	in all the implied countries	the partners in the
	Réseau des Jeunes			level of every country - The	and the popularization of	development, the
1	Volontaires			popularization of the	their daily activities for the	governments, the actors of
1	Francophones du			exchanges through daily	follow-up of the agreement	the civil society, and all the
		Civil society	Compress	and annual activities.		· · · · · · · · · · · · · · · · · · ·
6	Cameroun	Civil society	Cameroon	and annual activities.	stemming from the Forum.	participants at the Forum.
1		Academia /				
1	Western Sydney	Technical				
7	University	community	Australia	Not familiar with this		
				African women leaders in e-		
				communication		
				Promotion and protection	participatory dialogue	
1	Health and			of women in ICT	implementation of focal	individual with private
1	Environment			Capacity building by	points and clarification of	sector
8	Program	Civil society	Cameroon	women for women	its operation.	civil society with states



				Artificial Intelligence,		
1	International			Action Line 7 ICT		
1	Telecommunication	International		applications: benefits in all	Emerging technologies for	
9	Union	organisation	Switzerland	aspects of life	SDGs	Government of Switzerland
				• Internet of things for		
				sustainable development		
				• Creation of		
				empowerment at local level		
				fostering innovations		
				• e-health learning,		
				networking and	Multi-stakeholders	
				collaboration	collaborations including	
1				• Healthcare innovation	philanthropist, NGOs,	
2	iKure Techsoft			for excluded unserved	academic, corporate across	
0	Private Limited	Private sector	India	population	the globe.	
					We could discuss about the	
				A new way of financing and	implementation of a	
				free the real economy: by	Freemium platform from	
				giving the possibility to all	WeCan.Fund to WSIS	
				organizations becoming an	website until 2025	
1				actor of change by creating	providing any projects of	
2				their own platform of	participants and partners of	
1	WeCan.Fund	Private sector	Switzerland	crowdfunding.	the event.	
					Action Line C5 – Building	
				ALC5 - How has confidence	Confidence and Security in	
				and Trust in the use of ICTs	the Use of ICT – this is an	
				been affected by the Fourth	increasingly more	
				Industrial Revolution. What	important topic. Loss of	
1				must we keep doing and	confidence in using ICT will	
2		International		what do we have to	setback and even reverse	
2	IFIP IP3	organisation	Austria	change? How will lack of	progress achieved against	



				trust impact on achieving	the SDG's. Suggest a	
				the SDGs	multi-stakeholder	
					workshop with defined	
					outcomes (maybe even a	
					declaration) on how we can	
					achieve this. In addition,	
					strategies for ensuring that	
					all citizens understand	
					privacy and security (a	
					global training initiative?),	
					and the individual and	
					collective duty of care.	
					ALC4 - despite many	
					successes, the fast pace of	
					ICT developments have	
					hampered progress. How	
					can we use Artificial	
					Intelligence to speed up	
					progress in capacity	
					building.	
1				International decision-		
2	ITU and UNESCO	International		making in ICT. Where are		
3	Chair in ICT4D	organisation	Switzerland	the Women?		
1		Academia /		" Linking Education with ICT		Partnership between
2	CMAI Association of	Technical		Technology for Capacity		academia and industries and
4	India	community	India	Building and Employ ability"	a round table discussions	associations
				WSIS Action Line 5 -		
				Building confidence and		
1				security in the use of ICTs:		
2	IGF	International				
5	Secretariat/DESA	organisation	International	New proposals for		



				cybersecurity mechanisms and means for better cooperation were discussed		
				in 2017 and could be		
				explored under this action		
				line.		
				WSIS Action Line 10 -		
				Ethical dimensions the		
				Information Society:		
				,		
				The ethics of using big data		
				in humanitarian		
				endeavours is an		
				emerging/interesting topic,		
				and one many Geneva-		
				based humanitarian		
				organizations are well-		
				positioned to discussed.		
				#4 Capacity Building	#4 Capacity Building	
				-Engaging Youth in STEM		
				fields	- Our AIESEC Global	
				-ICTs role for Quality	Volunteer program engages	
				Education	international volunteers	
				-Youth Volunteerism	aged 18-30 years old to	
					work on education and	4) 4,555
				#8 Cultural Diversity	skills development in 120+	1) AIESEC
				-Cultural diversity	countries and territories.	2) UNIDO
1		l		-Cultural exchange and	- Our AIESEC membership	3) UN Habitat
2		International		information	consists of over 50,000	4) UNDPI
6	AIESEC	organisation	Netherlands		youth aged 18-30 in 120+	5) Pvblic Foundation



 NOVA NAVA		
	#13 Digital solidarity	countries and territories.
	agenda	This experience enables
	- Digital divide	them to develop their
		leadership and soft skills
		related to the ICT sector.
		#8 Cultural Diversity
		AIESEC Internship
		Programs
		-AIESEC offers different
		products to various types of
		organizations including
		companies, start-ups, NGOs
		and more to enable the
		development of leadership
		across the globe.
		- Our Global Talent
		program offers
		organizations skilled, global
		talent to fit all hiring needs.
		- Our Global Entrepreneur
		program connects startups
		with bright minds
		passionate to learn and
		contribute.
		- Our Global Volunteer
		prorgram allows
		organizations to bring
		youth from across the



	world to work on social
	impact projects.
	#10 Ethical Dimensions
	By providing every member of AIESEC a set of
	core values that we live by
	everyday, we are able to
	develop the leadership
	potential of young people
	by engaging them early-on
	with a values-based
	environment that shapes
	their behaviours. We
	enable young people to
	build a strong foundation of
	core values as they develop
	into responsible and
	entrepreneurial young
	leaders. This enables them
	to be empowered to carry
	these AIESEC values
	throughout their lives in
	making more responsible
	decisions that will positively
	impact the world.
	OurValues
	Our Values:
	Striving for Excellence,
	Demonstrating Integrity,



_						
					Acting Sustainable, Enjoying	
					Participation, Living	
					Diversity, and Activating	
					Leadership	
				Topics of discussion for	The activities and programs	
				specific WSIS action lines,	to be considered for	
				taking into account	implementation in the	
				emerging trends that	framework of WSIS specific	
				describe emerging trends	actions may be based on	
				for each WSIS action line	the objective of the	
				can be conducted to allow	information on Agenda	
				everyone access to	2030, By Strengthening the	
				information, ideas and	Knowledge Economy, by	
				knowledge and contribute	strategically responding to	
				to the process of	the specific needs of young	
				implementing Agenda	boys and girls and	
				2030.	professional women in the	
					field.	
				They can be improved for		
				the sharing and	Multiplying adult	
				strengthening of global	education and vocational	
				knowledge for the	training, retraining and	
				development of the 2030	lifelong learning, distance	
				Agenda in economic, social,	learning and the	
				health, cultural and	multiplication of 2.0	
				educational activities. They	services such as	
				can also be sensitized for	telemedicine, traditional	
				the creation of a richer	jobs, jobs independent and	
1				sociocultural domain that	innovative new businesses.	No Sugget availlable for this
2				would be at the root of		Option, But for WSIS 2019
7	YT Services	Private sector	Burundi	many benefits.	Supporting innovation to	it's will be avaible.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Make the commitment to completely remove the obstacles in a progressive way from the disharmony that lies in the definition of the 2030 Agenda and the achievement of its objectives so as to establish a fair and equitable balance that eliminates obstacles that hinder the full realization of the economic, social and cultural development of the 2030 vision in the world and the well-being of the world's population.

To promote personalized education and vocational training for this purpose, to develop a truly inclusive knowledge-based economy that favors the development of businesses.

Also strengthen trade that creates more and more skilled and productive jobs and mobilizes economic

increase national and regional capacity for R & D on the implementation process of the 2030 Agenda, multiply strategic partnerships between different potential actors, enable technology transfer, production and use commercial products and services to foster financial capacity building and participation of the relevant society in the implementation of the 2030 Agenda on a global scale.

Raise awareness of the responsibility and attention given to the 2030 Agenda and enable the most competent to integrate into the knowledge economy in order to preserve the quality of the process of implementation of the 2030 Agenda in all of its objectives.

In the evolution of this

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



growth and enterprise development.

To this end, consider more and in a particular way the specific needs of marginalized and vulnerable social groups such as the unemployed, the elderly and the disabled.

These lines of action allow:

The enrichment of public knowledge.

- -The creation of more productive and liberal jobs.
- Innovation.
- Multiply economic opportunities and scientific progress.
- To ensure the protection of the data of Agenda 2030 for harmful purposes.
- To enrich community access points for the purposes of the 2030 Agenda.

These advantages would

process, special attention is given to the specific situation of the indigenous populations as well as to the preservation of their cultural heritage.

The best interests of girls and women must be a primary consideration in their professional and

Multiply and develop innovative development programs that build on the achievement of sustainable development goals using the skills and processes of e-strategies.

commercial integration.

Arts, cultural and professional education and training programs need to be expanded, including scientific and digital integration programs, and contributing to a universal multilateral trading system, protecting and promoting cultural diversity and cooperation technical,

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



serve in return engine: consider the growing - To ensure the full importance of sustainable participation of the world's private sector investments in infrastructure. population in the realization of the 2030 Agenda. Develop audio-visual - To focus the attention of programs in partnership the different stakeholders with radio and TV channels on the main orientations of for educational purposes the 17 Objectives. and professional learning - To carry out activities that based on the program. support the implementation of the 17 The main objective of Objectives. these lines of action would - To promote initiatives be: within the framework of - Innovate working developing various submethods that facilitate programs to address most involvement in the of the 17 Objectives by implementation of the supporting partnerships 2030 Agenda. - Multiply the reports between public and private which specify the actors. - To establish strategic links importance of the 2030 between the achievement Agenda in the reform of the of the 17 Goals and the national, regional and international meetings that global economy. deal with the - The elaboration of implementation of the entrepreneurial concepts 2030 Agenda. ensuring the control of the - To keep up to date on impact produced around News, Communications and the realization of the 2030



	News - News Service that	Agenda.
	deals with the evolution of	- Support the actions of UN
	the Agenda 2030 process.	partners in the realization
		of the 2030 Agenda in all
		sectors of Human Activity.
		- Establish action plans and
		partnerships for effective
		implementation of the
		2030 Agenda.
		- Identify potential
		obstacles to the
		implementation and
		development of the 2030
		Agenda.
		- Identify actions already
		planned for which it would
		be appropriate to carry out
		detailed and concrete
		assessments and optimize
		them.
		- Multiply remote meetings
		to optimize the cooperation
		process.
		- Encourage innovative
		projects with a specific
		distinction.
		- Promote the progress of
		access to information and
		communication
		technologies.
		- Impact of information



	and communication
	technologies.
	- Identify new trends in
	information and
	communication
	technologies for Agenda
	2030.
	- Collect and analyze
	massive data on the
	implementation of the
	2030 Agenda.
	- Promote a potential
	contribution to the
	development of new
	technological trends in the
	service of the 2030 Agenda.
	- Raise awareness of the
	public policy measures
	needed to make the best
	use of new technological
	trends in the service of the
	2030 Agenda.
	- Identify the role of
	corruption in its
	intervention at each stage
	of the trade chain -
	poaching, illegal logging
	and illegal fishing,
	transporting poached or
	illicitly harvested products,
	processing and exporting ,

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



the production, inspection and acceptance of documentation (including CITES export and import permits), the sale of illegal wildlife products and the laundering of income.

Promoting the importance of taking measures to

promoting the importance of taking measures to prohibit, prevent and punish activities in violation of the Convention that facilitate corruption is therefore an essential element of an effective fight against the illegal trade in wildlife.

- Facilitate access to international legally binding agreements requiring Parties to implement specific anti-corruption measures.
- Highlight the importance of measures relating to the training of relevant authorities and the development of anticorruption strategies



	monitoring of the review of
	the management and
	administration of the
	Agenda by the Joint
	Inspection Unit.
	- To develop strategic and
	financial plans for
	partnerships to implement
	the 2030 Agenda.
	- To study reports on the
	results of the activities of
	Agenda 2030.
	- Synthesize the
	achievement of the
	objectives of the UN
	Sustainable Agenda.
	- Develop Sustainable
	Development Indicator
	Tables based on UN
	Reports.
	- Make graphical
	representations on
	economic growth - Gross
	Domestic Product of the
	UN 2030 Agenda.
	- Analyze production
	according to environmental
	and social standards on the
	realization of the 2030
	Agenda.
	- Make strategic studies on



	the consumption and
	production of renewable
	energies.
	- Make measurements of
	the energy intensity of the
	global economy in
	evolution.
	- Mobilize the fight against
	emissions of polluting
	substances into the
	atmosphere.
	- Promote physical
	investment by companies
	and public administrations
	in the realization of the UN
	2030 Agenda.
	- Develop articles on the
	benefit of ethical financial
	investment.
	- Collect the reactions of
	civil society organizations
	to the public consultation
	on the UN Sustainable
	Development Plans.
	- Make Insights on the
	implementation of the
	main orientations of the
	2030 Agenda.
	- To collect information on
	the difficulties encountered
	during the implementation



Sea IV	
	of the 2030 Agenda's main orientations and recent problems Identify the priority areas to be considered when implementing the results of the high-level events on Agenda 2030 Develop plans to continue
	improving the main lines of the 2030 Agenda according to the conventions of the UN events. Build capacity for sustainable development
	and build confidence and security in the implementation of the 2030 Agenda Create a conducive business environment and promote e-commerce at
	the national, regional and international levels Conduct mobilization campaigns on the 2030 program and emerging technologies Promoting rapid changes and short adaptation cycles



84 1/22	
	on the 2030 program.
	- Use the openness of
	science, technology and
	innovation to promote the
	2030 Agenda.
	- Promote new forms of
	work exclusively in
	everyday business.
	- Promote partnerships
	and innovations in the
	sustainable agriculture
	sector, in Water
	Management, Wastewater
	Treatment and Nutrient
	Recovery and
	Transformative
	Technologies.
	- Promote the
	development of innovative
	companies via the internet.
	- Strengthen education and
	training via the internet.
	- Strengthen national and
	international links via the
	internet.
	- Establish innovation
	policies acting on demand.
	- Promote International
	Cooperation via the
	Internet.
	- Establish new



	frameworks for innovation
	for the SDGs.
	- Promote the benefits of a
	new vision of education.
	- Promote lifelong learning
	opportunities.
	- Focus on equity, inclusion
	and gender equality.
	- Focus on quality and
	learning.
	- Promote lifelong learning.
	- Value of partnerships
	with the private sector,
	philanthropic organizations
	and foundations on the
	2030 education process.
	- Promote the increase and
	improvement of funding for
	education at national and
	regional level.
	- Conduct studies on how
	to increase the amount of
	education aid in countries
	in conflict or crisis
	situations.
	- Innovate with a focus on
	partnership, transparency,
	fairness and efficiency.
	Highlight successes as well
	as challenges that persist in



	the promotion of
	information and
	communication
	technologies for optimal
	inclusive and sustainable
	development.
	- Use the data and
	resources of the United
	Nations and its partners to
	promote an inclusive,
	people-centered and
	people-centered
	information and
	development society where
	everyone can create and
	access information and
	knowledge , use and share
	them »
	- Campaign on adopting
	measures to bridge the
	digital and cognitive divide,
	address the digital divide
	between men and women,
	and place gender at the
	center of the 2030 Agenda
	implementation process.
	- Strengthen public opinion
	that digital technologies
	have demonstrated that
	they can enhance the
	enjoyment of human rights



	and enhance access to
	information and freedom of
	expression, assembly and
	dialogue. 'association.
	- Lead the governance of
	the Internet by following
	the provisions of the texts
	of the WSIS Summits of the
	years spend particularly
	that of 2003 and 2005.
	- Evaluating the prospects
	for African countries when
	financing the 2030 Agenda
	- Organize high-level
	interactive dialogues on the
	theme of partnerships for
	the 2030 Agenda with
	African actors.
	- Encourage awareness of
	the challenges of the 2030
	sustainable development
	program and their impact
	on the African terrain.
	- Develop flexible links
	between the UN, its
	partners and national and
	regional organizations in
	African states.
	- Increase professional
	opportunities for young
	African entrepreneurs to



					finally guarantee the right	
					to work for all, increase	
					quality employment	
					opportunities, provide	
					adequate social protection,	
					encourage social dialogue	
					and improve productivity.	
					- Promote the reinvention	
					of the future of the African	
					State by pursuing the	
					objective of establishing a	
					report on the progress	
					made over the past 25	
					years, but also by	
					promoting exchanges on	
					the current state of the	
					environment, identifying	
					innovative approaches to	
					accelerate inclusive growth	
					and developing strategies	
					to ensure sustainable	
					development across the	
					continent.	
				Threat intelligence network	Threat intelligence network	A2i programme in
				across the UN family	across the UN family – C5	Bangladesh
				Information security best	Information security best	(http://a2i.pmo.gov.bd/)
				practices	practices – C5	
				Smart cities	Smart cities – C7	ID2020
1	United National			eGovernment	eGovernment – C7	(http://id2020.org/)
2	International	International		Online learning for	Online learning for	
8	Computing Centre	organisation	Switzerland	sustainable development	sustainable development	Global Pulse



_						
				ePhyto certificates for	– C7	(https://www.unglobalpulse
				plant protection	ePhyto certificates for	.org/)
				Distributed ledger	plant protection â€" C7	
				technology across the UN	Distributed ledger	Accenture support for
				ICT for Girls	technology across the UN	UNHCR block chain
					– C2	(https://www.accenture.co
					ICT for Girls â€" C8	m/us-en/success-unhcr-
					A look back as successful	innovative-identity-
					communications campaigns	management-system)
					– C9	
1						
2		International				
9	ITU & UNCTAD	organisation	International	E-environment: e-waste		
					Action Line 5- Regional	
					Workshops on Secure	
					Payments 4 All with key	
					countries involving country	
					specific innovations in	
					Digital Payments Security	1. Partnerships and liaising
					mechanisms and tools	mechanisms amongst major
					Action Line 7- Experience	Internet Governance
					sharing Regional workshops	organizations / forums like
				Action Line 5- Secure	involving key progressive	ITU, IGF, ICANN, IAB, ISOC,
	Ministry of			Payment 4 All	countries having made	IETF, W3C etc.
1	Electronics &			Action Line 7- Promoting	recent advances/	2. Taking stock of work
3	Information			Digital payments by	innovations in Digital	done by WGEC, Netmundial
0	Technology	Government	India	Governments	Payments	initiative, GCCS/GFCE etc.
					WSIS could promote the	Partnership could be
1					use of Horyou, the social	explored with Horyou, social
3				Social Network for Social	network for social good for	network for social good
1	Horyou SA	Private sector	Switzerland	Good	its participants to engage	Partnership could be



						1 1 11 11 6 1 1
					and connect on a social	explored with the Social
					platform dedicated to build	Innovation and Global Ethics
					impact and support 2030	Forum
					Agenda of the UN	
1						
3		International				
2	ITU	organisation	Switzerland	N/A		
	110	Organisation	Switzerland			
				Enabling environment> e-		
				commerce:		
				Ensure marketaccess for		
				hospitals, nursing homes		
				and medical practices to		
				international market for		
				medical capital goods and		
				consumables through e-		
				market-platforms.		
				Ensure quality and		
				compliance of international		
1						
1				procured medical goods		
3				through blockchain		
3	Xatena AG	Private sector	Switzerland	technology.		
				- e-learning: VR education		
				system		
				- Drones for natural		
				disaters		
1						
3				- New sustainable		
4	EZ Group sarl	Private sector	Switzerland	materials for house building		



				Ontology-Based Approaches to Big Data Analytics Ontology-Based Big Data	Research and survey about developing and least developing nation issues and concern Developing platform for	
				Management	Store, process and retrieve	
				Subjective Knowledge	information and knowledge	
				Management based on	3. Classifying and	
				meta-multi-Thesauruses	Categorizing information	
				Classifying and	based on meta-multi-	
	Academy of Islamic			Categorizing information	Thesauruses and	
	Sciences and			based on meta-multi-	Ontologies in mentioned	Information and Knowledge
	Culture, Information			Thesauruses and	platform	Management Department
1	and Documents	Academia /		Ontologies	4. Retrieving Information	of Academy of islamic
3	Management	Technical	Iran (Islamic Republic	Thesaurus-Based Ontology	and Knowledge in semantic	sciences and culture
5	Research Center	community	of)	development	way	academy
1				E-Commerce in Africa		
3				(Opportunities and	Capacity building	
6	Burundi Shop	Private sector	Burundi	challenges)	E-commerce awareness	PPP
				C7 ICT Applications: e-		
				application shoud be the		
				key enabler for building		
				inclusive information		
				societies where everyone		
				can enjoy the benefit of		
				emerging technologies and		
	Ministry of Internal			innovation. And it would be		
1	Affairs and			a good topic to have		
3	Communications,			discussions with including		
7	JAPAN	Government	Japan	many various steakholders		



				who have expertise and		
				experiences to be shared.		
				With advanced IoV		
				technologies which basing		
				on data collection, usage		
				and vehicle sharing,we		
				allocate vehicles, goods and		
				manage the staff, stations		
				and other resources to		
				improve the transport		
				efficience,ensure the		
1	Telematics Industry	Academia /		driving safety and reduce		
3	Application Alliance	Technical		energy consumption and		
8	(TIAA)	community	China	pollutant emissions.		
1				Digital economy		
3	The Crown Prince			Disruptive technology		
9	Foundation	Government	Jordan			
				Awareness about Digital		
				economy and the 4 post		
				industrial revolution and		
				how disruptive technology		
1				are changing the current		
4	The Crown Prince			economy and		
0	Foundation	Government	Jordan	developmental measures		
1				Empowering girls change		
4		International		makers with technology as		
1	Empowerment Lab	organisation	Switzerland	a toll for social changes.	N/A	N/A
1		Academia /				
4	L'Autre Afrique	Technical		vision for WSIS on the		
2	Magazine	community	Benin	horizon 2025		



	SSVAR - Swiss					
1	Society of Virtual	Academia /				
4	And Augmented	Technical		VR/AR impact on futur		
3	Reality	community	Switzerland	society		
1						
4		International		Alignment of WSIS and SDG		
4	BDT, ITU	organisation	Switzerland	processes	No proposal	No proposal
				Having read more times the		
				different documents, vision		
				beyond, SDGs, Matrix, UN		
				related docs, it seems they		
				suggest, among other		
				topics, a holistic approach		
				to risk assessment and		
				management including of		
				course education and		
				capacity building in this		
				sector. Almost all the SDGs		
				and related WSIS WG		
				matrix include the themes		
				security, safety, disaster		Strengthen the partnership
				management and recovery.		with UNESCO IFAP adding
						humanities and ethics
				Specifically:	Broaden the C5 to "ICTs	standpoint to WSIS action
					for Safety and Security―	lines and activities.
				SDG 1 END POVERTY IN ALL	or better "ICTs for	
				ITS FORMS EVERYWHERE	Global Risk Assessment and	Act as a reference point for
					Management (human,	ICTs for Safety & Security
1	EC MEDICI			C5	food, water, financial,	sector promoting research
4	Framework of				disasters, assets, etc.	and knowledge sharing and
5	Cooperation	Civil society	Italy	SDG 2 END HUNGER,	etc.)―	transfer.



	ACHIEVE FOOD SECURITY	
	AND IMPROVED NUTRITION	
	AND PROMOTE	
	SUSTAINABLE	
	AGRICULTURE	
	food security	
	SGD 3 ENSURE HEALTHY	
	LIVES AND PROMOTE	
	WELL-BEING FOR ALL AT	
	ALL AGES	
	3.d Strengthen the	
	capacity of all countries, in	
	particular developing	
	countries, for early	
	warning, risk reduction and	
	management of national	
	and global health risks	
	ICTs for Safety & Security	
	SDG 4 ENSURE INCLUSIVE	
	AND EQUITABLE QUALITY EDUCATION AND PROMOTE	
	LIFELONG LEARNING	
	OPPORTUNITIES FOR ALL	
	4.4 By 2030, substantially	
	increase the number of	
	youth and adults who have	
<u></u>	youth and adults who have	



	relevant skills, including	
	technical and vocational	
	skills, for employment,	
	decent jobs and	
	entrepreneurship	
	skills and new jobs C5	
	SDG 5 ACHIEVE GENDER	
	EQUALITY AND EMPOWER	
	ALL WOMEN AND GIRLS	
	5.b Enhance the use of	
	enabling technology, in	
	particular information and	
	communications	
	technology, to promote the	
	empowerment of women	
	eEmpowerment,	
	eInclusion, ICTs for Safety	
	CDC C FNCUPE	
	SDG 6 ENSURE	
	AVAILABILITY AND	
	SUSTAINABLE MANAGEMENT OF WATER	
	MANAGEMENT OF WATER AND SANITATION FOR ALL	
	6.a By 2030, expand	
	international cooperation and capacity-building	
	support to developing	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



countries in water- and sanitation-related activities and programmes, including water harvesting, desalination, water efficiency, wastewater treatment, recycling and reuse technologies

Water Security, Water

Water Security, Water sources Map

SDG 7 ENSURE ACCESS TO AFFORDABLE, RELIABLE, SUSTAINABLE AND MODERN ENERGY FOR ALL 7.1 By 2030, ensure universal access to affordable, reliable and modern energy services 7.a By 2030, enhance international cooperation to facilitate access to clean energy research and technology, including renewable energy, energy efficiency and advanced and cleaner fossil-fuel technology, and promote investment in energy infrastructure and clean



W.			
	energy technology		
	7.b By 2030, expand		
	infrastructure and upgrade		
	technology for supplying		
	modern and sustainable		
	energy services for all in		
	developing countries, in		
	particular least developed		
	countries, small island		
	developing States, and		
	land-locked developing		
	countries, in accordance		
	with their respective		
	programmes of support		
	education		
	Grids, Micro generation,		
	etc.		
	C5, critical infrastructure		
	resilience, etc. etc.		
	SDG 8 PROMOTE		
	SUSTAINED, INCLUSIVE		
	AND SUSTAINABLE		
	ECONOMIC GROWTH, FULL		
	AND PRODUCTIVE		
	EMPLOYMENT AND		
	DECENT WORK FOR ALL		
	DECENT WORK FOR ALL		
	8.2 Achieve higher levels of		
	S. = 7. STREAM TRIBUTER TO VOIS OF		

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



economic productivity through diversification, technological upgrading and innovation, including through a focus on highvalue added and labourintensive sectors 8.3 Promote developmentoriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small- and mediumsized enterprises, including through access to financial services C5 ICTs for safety & security

SDG 9 BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION



	9.1 Develop quality,
	reliable, sustainable and
	resilient infrastructure,
	including regional and trans
	border infrastructure, to
	support economic
	development and human
	well-being, with a focus on
	affordable and equitable
	access for all
	9.a Facilitate sustainable
	and resilient infrastructure
	development in developing
	countries through
	enhanced financial,
	technological and technical
	support to African
	countries, least developed
	countries, landlocked
	developing countries and
	small island developing
	States
	9.c Significantly increase
	access to information and
	communications
	technology and strive to
	provide universal and
	affordable access to the
	Internet in least developed
	countries by 2020

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



SDG 10 REDUCE INEQUALITY WITHIN AND AMONG COUNTRIES **SDG 11 MAKE CITIES AND HUMAN SETTLEMENTS** INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE 11.3 By 2030, enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning and management in all countries 11.4 Strengthen e orts to protect and safeguard the world's cultural and natural heritage 11.5 By 2030, significantly reduce the number of deaths and the number of people affected and decrease by [x] per cent the economic losses relative to gross domestic product caused by disasters, including water-related



	disasters, with a focus on	
	protecting the poor and	
	people in vulnerable	
	situations	
	11.b By 2020, substantially	
	increase the number of	
	cities and human	
	settlements adopting and	
	implementing integrated	
	policies and plans towards	
	inclusion, resource	
	efficiency, mitigation and	
	adaptation to climate	
	change, resilience to	
	disasters, and develop and	
	implement, in line with the	
	Sendai Framework for	
	Disaster Risk Reduction	
	2015-2030, holistic disaster	
	risk management at all	
	levels	
	S2D2	
	SDG 12 ENSURE	
	SUSTAINABLE	
	CONSUMPTION AND	
	PRODUCTION PATTERNS	
	12.8 By 2030, ensure that	
	people everywhere have	
	the relevant information	



20	
	and awareness for
	sustainable development
	and lifestyles in harmony
	with nature
	12.a Support developing
	countries to strengthen
	their scientific and
	technological capacity to
	move towards more
	sustainable patterns of
	consumption and
	production
	12.b Develop and
	implement tools to monitor
	sustainable development
	impacts for sustainable
	tourism that creates jobs
	and promotes local culture
	and products
	SDG 13 TAKE URGENT
	ACTION TO COMBAT
	CLIMATE CHANGE AND ITS
	IMPACTS
	13.1 Strengthen resilience
	and adaptive capacity to
	climate-related hazards and
	natural disasters in all
	countries
	13.3 Improve education,
	awareness-raising and



human and institutional	
capacity on climate change	
mitigation, adaptation,	
impact reduction and early	
warning	
13.b Promote mechanisms	
for raising capacity for	
effective climate change-	
related planning and	
management in least	
developed countries,	
including focusing on	
women, youth and local	
and marginalized	
communities	
CDC 14 CONCEDUE AND	
SDG 14 CONSERVE AND	
SUSTAINABLY USE THE	
OCEANS, SEAS AND MARINE RESOURCES FOR	
SUSTAINABLE	
DEVELOPMENT	
DEVELOPIVILINI	
SDG 15 PROTECT, RESTORE	
AND PROMOTE	
SUSTAINABLE USE OF	
TERRESTRIAL ECOSYSTEMS,	
SUSTAINABLY MANAGE	
FORESTS, COMBAT	
DESERTIFICATION, AND	
HALT AND REVERSE LAND	



	DEGRADATION AND HALT
	BIODIVERSITY LOSS
	SDG 16 PROMOTE
	PEACEFUL AND INCLUSIVE
	SOCIETIES FOR
	SUSTAINABLE
	DEVELOPMENT, PROVIDE
	ACCESS TO JUSTICE FOR ALL
	AND BUILD EFFECTIVE,
	ACCOUNTABLE AND
	INCLUSIVE INSTITUTIONS
	AT ALL LEVELS
	16.2 End abuse,
	exploitation, trafficking and
	all forms of violence against
	and torture of children
	16.5 Substantially reduce
	corruption and bribery in all
	their forms
	16.10 Ensure public access
	to information and protect
	fundamental freedoms, in
	accordance with national
	legislation and international
	agreements
	16.a Strengthen relevant
	national institutions,
	including through
	international cooperation,
	for building capacity at all



		levels, in particular in developing countries, to prevent violence and combat terrorism and crime		
		SDG 17 STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT 17.8 Fully operationalize the technology bank and science, technology and innovation capacity-building mechanism for least developed countries by 2017 and enhance the use of enabling technology, in particular information and communications technology 17.16 Enhance the global partnership for sustainable development, complemented by multistakeholder partnerships		
		that mobilize and share		



			ACT A LAKE		
				knowledge, expertise,	
				technology and nancial	
				resources, to support the	
				achievement of the	
				sustainable development	
				goals in all countries, in	
				particular developing	
				countries	
				17.17 Encourage and	
				promote a active public,	
				public-private and civil	
				society partnerships,	
				building on the experience	
				and resourcing strategies of	
				partnerships.	
1					
4		International			
6	WeRobotics	organisation	Switzerland		
				-measures to combat	
				misinformation	
1				- the manipulation of	
4				information by public	
7	Civil society	Civil society	Cameroon	authorities	
1	IEEE Humanitarian	Academia /		Taking a Holistic and Ethics-	
4	Activities	Technical	United States of	based Approach to	
8	Committee	community	America	Implementation of SDGs	
				- Implications of Successful	
				Implementation of SDG3	
1		Academia /		for SDG2 and SDG4	
4		Technical		- Strengthening	
	IST-Africa Institute			Entrepreneurial Capacity in	



				Resource Constrained		
				Environments		
				- Implications of Successful		
				Implementation of SDG3		
1				for SDG2 and SDG4		
5						
(IIMC	Private sector	Ireland			-
1	Communication					
5	Regulatory		Iran (Islamic Republic	Reliable Infrastructure for		
_1	Authority	Government	of)	Data Connection.		
				-planification,politique et		
				stratégie nationale des		
				téIécommunications et		
				TIC: ligne d'action 1;		
				-cohérence et		
				intégration entre les		
				stratégies nationales TIC		
				et celle du		
				développement durable		
				et intégral;	_	
				-réduction des coûts	Assistance éventuelle lors	
				d'accès à l'internet: ligne	de la tenue du sommet	
				d'action 3;	national sur la société	
	MinistÃ"re des			-élaboration et mise en	de l'information: assistance	
	Postes			œuvre du Schéma	inter-états et/ou avec	
1	TéIécommunica			Directeur d'informatisation	des organismes	
5	tions et NTIC,		Democratic Republic of	des Services Publics de	régionaux ou	
2	RDCongo	Government	the Congo	l'Etat	internationaux	
1				Global e-commerce and	Related exhibition or show	
5	Internet Society of			trade facilitation for job	could be arranged during	Partnerships between
3	China	Civil society	China	creating (Action Line 6)	the forum. (Action Line 6)	international organization



						and private sector could be
						more encouraged.
						Most needed partnership is:
						South-South Partnership for
						Sustainable Development;
						Most focus is how North
						can bring change in South,
						we have to redesign as
						South South. This is the
				1. South-South		main reasons that people
				Collaboration for Digital		from South are made to
				Development;	Establish Forums and	listen to what people or
				2. New Technologies like	Pavilions like:	experts from North think
				Al, Machine Learning, Block	1. South-South T4D	about change for south,
				Chains for Development;	programs;	which is actually limits the
1				3. Technology for System	2. Collaborative Digital	whole scope to
5				Change rather than	Labs;	experimentation and not
4	ZMQ Development	Civil society	India	Enablement Approach;	3. Showcasing Solution	problem solving.
				. Please suggest topics for		
				discussion for specific WSIS		
				Action Lines, also		
				considering emerging		
				trends (for example from		
				the "vision for WSIS		
				beyond 2015― document		
1				spelled out emerging		
5	Dhunat Shader			trends for each WSIS Action		
5	Uninon Porisad	Government	Bangladesh	Lines		

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



_						
	COLLECTIF DES					
	FEMMES POUR LA			Le rÃ'le sur		
	PROTECTION DE			l'implémentation des m		
1	L'ENVIRONNEMENT			echanismes pour le suivi		
5	ET DE L'ENFANT			des rÃ@solutions prises la		
6	(COFEPRE)	Civil society	Cameroon	résolution 1332 et 1334	NON	NON
				1- for action line 10-		
				Reduce inequalities: the		
				already mentioned topic of		
				been accesible to		
				everybody the ICTs and		
				Telecomunications,		
				specially to the desable		
				persons and persons with		
				special needs (Accesibility)		
				2-Other topics around		
				closing the digital divide,		
				may be oriented to each	Additional to the already	
				diferent digital divide:	proposed activities, I think	
				geographic digital divide,	one of the bigger problems	
				age digital divide,	is the accelerated evolution	
				knowledge digital divide,	of technology. A lot of jobs,	
				economics digital divide,	such as today are known,	
				indigenous or special	will desappear and very	
				populations digital divide,	soon our youngs will be	
1	SUTEL -			all of them additional to the	working in jobs that today	
5				accesibility digital divide	do not exists. How to face	
7	Telecomunicaciones	Government	Costa Rica	mentioned in point 1.	this situation?	
1				Smart Hub in a mobile		1
5		International		track, multi-functional IT		
8		organisation	Bangladesh	lab to achieve SDG - 2030.		
		1 - 0	. 0			



			1611			
	1 International					
	5 Telecommunication	International				
	9 Union	organisation	International	N/A		
				Parce qu'il faut		
				poursuivre le virage face		
				aux modes de		
				développement non		
				viable et		
				contribuer à relever les		
				défis ici et dans le		
				Monde :		
				- réduire l'exclusion		
				sociale et les écarts entre		
				nantis et dÃ@favorisÃ@s;		
				- diminuer la pollution de		
				l'eau, de l'air et des		
				sols;		
				- lutter contre les		
	Autorité de			changements climatiques;		
	Régulation de la			- éviter la surexploitation		
	Poste et des			des ressources;		
	6 TéIécommunica		Democratic Republic of	- prévenir des accidents		
	tions du Congo	Government	the Congo	et des maladies.		<u> </u>
	1 Association for					
	6 Proper Internet			1		
-	1 Governance	Civil society	Switzerland	No comment	No comment	No comment
	1 Association for					
	6 Proper Internet					
	2 Governance	Civil society	Switzerland	No comment.	No comment.	No comment.



1						
6	digitalMedLab	Private sector	Switzerland	n.r.		
				online education +		
				matching learners in a		
1				dynamic way to improve		
6				skills developement trough		
4	BetterStudy	Private sector	Switzerland	knowledge sharing		
1					Information activities,	
6					training, advocacy and	The partnership between
5	SPJ Labs	Private sector	Central African Republic	Access of countries late.	studies.	the different actors.
				Frustrations and limitations		
1				of organizations, and where		
6				further research/funds are		
6	Goodwall	Private sector	Switzerland	needed.		
				for the agriculture action		
				line:		
				open data for agriculture;		
1	Ministry of			block chain applications;		
6	Agriculture, Nature			ICT applications for small		
7	and Food Quality	Government	Netherlands	food producers		
1	· ,			·		
6	SLMP Consuting			Climate change & Natural	Strategic action plan &	African Union, United
8	Group	Government	Ethiopia	Resource Conservation	implementation modality	Nations & World Bank
1	·		·		,	
6				Youth and gender role in		
9	Evolving Consulting	Private sector	Cameroon	the digital era		
1					Urban Logistics	Research & Development
7					Automation; Sub-Urban	Partnerships amongst the
0	TeleRetail SA	Private sector	Switzerland	Logistics Automation	Logistics Automation, Rural	participants can accelerate



		7677			
				Logistics Automation;	the developments of a
				Remote Logistics	sustainable Smart Cities.
				Automation for isolated	
				settlements.	
			we need to improve		
			affordability, access,		
			education, capacity-		
			building, multilingualism,		
			cultural preservation,		
			investment and appropriate		
			financing; welcomes the		
			opportunity afforded by		
			sustainable energy to		
			decouple the growth of		
			ICTs from contributions to		
			climate change; and calls		
			for a global culture of		
1			cybersecurity to foster trust		
7		Iran (Islamic Republic	and security in the		
1 Arianous ICTD	Private sector	of)	information society.		
			Frustrations and limitations		
1			of organizations, and where		
7			further research/funds are		
2 Goodwall	Private sector	Switzerland	needed.		_
			Keeping in mind the large	May I suggest a possible	
			range of possibilities and	partnership with GIMUN,	
			particularities to be	which would strengthen	
			discussed under the WSIS	the link with the youth. As	
1			Action Lines, shall I suggest	stated in the WSIS	
7			one topic per action line:	Declaration of Principles	
3 GIMUN	Civil society	Switzerland		"youth should be	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



C1. The role of public governance authorities and all stakeholders in the promotion of ICTs for development: Public governance should promote SDGs through ICTs, which may pave the way for development.

C2. Information and communication infrastructure: Potential partnerships within different stakeholders will enable better funding for infrastructure.

C3. Access to information and knowledge: Develop user-friendly resources so as to make them more accessible for disabled or illiterate people.

C4. Capacity building: Capacity building and eTraining among the youth in order to ensure that they will be able to use ICTs efficiently in the future. empowered as learners, developers, contributors, entrepreneurs and decision makers. We must focus especially on young people who have not yet been able to benefit fully from the opportunities provided by ICTs.― (para. 11). In accordance to this affirmation, GIMUN would organise every year educational workshops and training on ITCs and on the promotion of the 2030 Agenda for Sustainable Development and the specific WSIS Action Lines. As stated in the Outcome Document of the High-Level meeting of the General Assembly on the overall review of the implementation of the outcomes of the World Summit on the Information Society, "divides are often closely linked to education levels and existing inequalities, and we recognize that further

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



C5. Building confidence and security in the use of ICTs: The role of intellectual property and competition law within the ICTs.

C6. Enabling environment: The need to regulate the data protection to ensure the privacy of individuals.

C7. ICT applications: benefits in all aspects of life (C7.II, E-business) Empowering and regulation of the e-Commerce as a way to facilitate trade between countries.

C8. Cultural diversity and identity, linguistic diversity and local content: Special training for language experts in the ICTs to ensure the preservation of multilingualism and multiculturalism.

C9. Media: Promotion of

divides can emerge in the future, slowing sustainable development.― (para. 21). Therefore, we find of great importance that the youth will have proper education on this specific matter, to ensure that the future leaders, workers, citizens, will contribute to development.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



the SDGs through the media as a way to reach the general public.

C10. Ethical dimensions of the Information Society: Create gender inclusive policies. "Establishing clear links between trade policy and overarching goals, including gender equality and women's economic empowerment, will further contribute to making trade a driver for sustainable development,― (Simonetta Zarrilli, Chief of the Trade, Gender and Development Programme, UNCTAD).

C11. International and regional cooperation:
Bringing ICTs to developing countries or rural areas is a way to boost their development (like in the case of linking smallholder farmers to banks in Africa).



				a. How to regulate ethical		
				problems on Internet in		
				Information society.		
				WSIS Actions Lines: Ethical		
				dimensions of the		
				Information Society		
				,		
				b. What is the role of the		
				Government in information		
				society. The function		
				transformation of the		
				Government and the		
				changes in way of working		
				of the Government in		
				information society.		
				mormation society.		
				WSIS Actions Lines:The		
				role of governments and all		
				stakeholders in the		
-				promotion of ICTs for		
2		Private sector	China	development		
Ε.		Titvate sector	Cilila	development		
-	,					
į	Dfyio	Government	Congo	Eryuio	Etyiii	Ftuio
F	Diylo	Government	Congo	Eryulo	Capacity Building Trainings.	Partnership with Stable and
				ICTs for Development.	Capacity building Trailings.	mature organizations and
				icisioi bevelopilielit.	Awareness Forum	create Synergies within
	Center of	Academia /		loTs for Development.	Awareness i Orum	them. My Organization
		Technical		(Greater Good)	High level exchange of	Center of Information
			Pakistan	(Greater Good)		
(Technology (CIT)	community	rakistafi		Knowledge	Technology (CIT) Pakistan



			P. C. P. C. C.			
				Block Chain to ensure		is willing to contribute
				Transparency in Projects.		locally and regionally.
						(Already part of many ICTs
						for development Global
						forum)
1		Academia /				
7		Technical		Internet of Things and		
7	Yarmouk University	community	Jordan	Internet of Brains		
1						
7						
8	VLOGGERS	Civil society	France	Start		
	THE HERITAGE					
1	INTERNATIONAL			Agriculture, despite Africa's		
7	MAGAZINE			climate change Africa can		
9	CAMEROON	Private sector	Cameroon	feed Africa	Civil society organisations	
	University Gaston					_
	Berger of Saint-Louis					
	(Sénégal) and					
	University Jean					
1	Monnet of Saint-	Academia /		Climate change, enrgy and		
8	Etienne (France) :	Technical		international sustainable		
0	cosupervision	community	France	development		_
				African future Mega cities		
				and the need for Smart		
				cities-Big Data - IOT		
				strategies to mitigate the		
				risk to sideline the urban		
				poor in Africa.	Smart Cities	
1				Action lines: ICT	blueprints/frameworks -	
8	Rwanda			Applications -E-	ICT Applications -E-	
1	Development Board	Government	Rwanda	government.	government	



				The importance of being		
				online for personal and		
				professional development.		
				Understanding the benefits		
				and disadvantages of		
				allowing younger		
				generations to be heavy		
				reliant on online services.		
				Protection identity and		
				business theft online.	Community challenge	Outreach to CSR divisions of
				How to move	groups	largest banking and
1				traditional/small (<2	Partnership initiatives with	telecoms companies that,
8				employees) business	CSR divisions of large	collectively, have millions of
2	CentralNic PLC	Private sector	United Kingdom	online.	companies	customers already engaged.
1	SCHOLA -	Academia /	- Cinica imigaom			castomers an easy engages.
8	Associazione	Technical		as first written in the	as first written in the	as first written in the
3	Culturale	community	Italy	previous point no. 1	previous point no.1	previous point no.1
۲	• • • • • • • • • • • • • • • • • • • •	- community	,	ргеттеме решетиет 1	to create scientific and	previous point noiz
					technical research centers	
	LAE (Libera				spread in every university	
	Associazione				university center present	for example by
	Europea - Free				and operating in the	communicating erga omnes
	European				countries of the European	that LAE is available free of
	Association - Livre				Union: countries where the	charge to help with the use
	Associação				presence of young people	of ICT for young Europeans
1	Europeia - Libre			ICTs: an opportunity for any	of European citizenship and	and young non-European
8	Association	International		scientific and technical	young people of extra-	residents resident in
4	Européenne)	organisation	Italy	research	European citizenship	European Union countries
1		-		to carry on the Rights of		
8	PFC - persona			Woman (to her own land,		
5	famiglia comunitÃ	Civil society	Italy	where she is born and	ut antea scriptum	ut antea scriptum



				where her family traditions		
				are, and where she wants		
				to have her family and		
				children, etc),		
				highlighting what has		
				happened since the Fourth		
				World Women's		
				Conference today , year		
				2017, in the World		
				to carry on the Rights of		
				Woman (to her own land,		
				where she is born and		
				where her family traditions		
				are, and where she wants		
				to have her family and		
				children, etc),		
				highlighting what has		
				happened since the Fourth		
1				World Women's		
8				Conference today , year		
6	APS	Civil society	Italy	2017, in the World	ut antea scriptum	ut antea scriptum
				to carry on the Rights of		
				Woman (to her own land,		
				where she is born and		
				where her family traditions		
				are, and where she wants		
				to have her family and		
				children, etc),		
1				highlighting what has		
8				happened since the Fourth		
7	APS	Civil society	Italy	World Women's	ut antea scriptum	ut antea scriptum



				Conference today , year 2017, in the World		
				,		
1				Empowering ICTs and taking advantage of the	Social network interactions	
8	Legislative Assembly			audience of social	and customized answers to	Facebook, Instagram,
8	of El Salvador	Covernment	El Salvador			Twitter
٥	OI EI Salvauoi	Government	El Salvador	networks.	the user.	Twitter
					La interacción en redes	
1				Potenciar las TIC	sociales	Facebook
8	Asamblea Legislativa			utilizar audiencia de las	Personalización de la	Instagram
9	de El Salvador	Government	El Salvador	redes sociales	respuesta al usuario	Twitter

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



ANNEX 3: Submissions received through the online open consultation process pertaining to the High Level Segment of the WSIS Forum 2018

#	Organization name	Organization type	Organization country	Topics and themes for the High-Level Segment	Methods to make the High-level Segment more dynamic and interactive.
	Health and				
	Environment				
1	Program	Civil society	Cameroon	Women African platform	
	Office de				
	promotion des				
	petites et				
	moyennes		Democratic		
	entreprises		Republic of	Important of ICT in developping	
2	congolaises OPEC	Government	the Congo	countries smes	
	OCAPROCE -				
	Organisation pour				
	la Communication				
	en Afrique et de				
	Promotion de la				
	Coopération				
	Economique				
3	Internationale	Civil society	Switzerland	Gender equality	

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



					It is this author polls among to remote and lo important, ho
				Several topics need to be discussed	questions rel
				from a broad, inclusive perspective:	they can simp
					Less structure
				.E-Health: Benefits and Risks.	more staff ar
				Technical and societal challenges.	technology to
				.E-Voting: Enabling democracy or	words) can a
				weakening it?	of the concer
				.Fake News: Who benefits, and how	instance, ind
				to combat it?	principal con
				.E-Trust: On the importance of trust in	cloud represe
				the cyber-world. On the internet, does	Lastly, creating
				really nobody know you're a dog?	levels based
				.ICTs: Enabling the development of	documents p
		Academia /		emerging nations or comforting the	value in artic
_		Technical		comfortable and afflicting the	curricula. QA
4	Formerly. EPFL	community	Switzerland	afflicted?	important, ar
				Relationship between the fourth	
				Technological & Industrial Revolution	
	National			& the Implementation of the 2030	
	Information Centre			Agenda for Sustainable Development	
5	- Yemen	Government	Yemen	Goals]

or's belief that interactive the audience (both ocal) can be useful. It is owever, to make evant and pertinent, or ply prove trite and trivial. ed polls (which require nd may require some o process using key-Iso offer an appreciation rns of the audience. For icate in one word the cerns about ICTs. Wordentations can be used. ng curricula at various on recorded sessions and roduced can be of great ulating educational sessions are also hugely nd often forgotten.



6	Particular person	Private sector	Spain	I do not have a ideas on this matter	
	Business at OECD				
7	(BIAC)	Private sector	International	See proposed workshop.	
					Interactive experiences and
					collaborative audience with
					activations such as:
					VR experiences showcase and
					distinction of an impactful VR work;
				Innovative approaches to teaching	VR filmmaking workshop, how to
				connected with the virtual reality with	capture 360° videos on the ground in
				inclusion of local community from	easy and affordable ways – from
				Geneva through the active presence	capturing to publishing;
				of kids coming from the schools of the	bringing kids on the stage for the
				region discovering solutions and talks	education conference and interactions
8	World VR Forum	Private sector	Switzerland	integrated at WSIS.	with audience.
				Themes for the High-Level Segment of	In view of time limitation of the High-
				the WSIS Forum 2017 have to answer	level Segment and opportunities of
				Sustainable development goals 1, 2, 3,	participation in this segment of the
				5, 9, 14 and 17:	appropriate persons it is expedient to
				– SDG 1. End poverty in all its forms	coordinate meetings' scope, a
	Ministry of Telecom			everywhere	discussion's subject, a format, time
	and Mass			– SDG 2. End hunger, achieve food	and duration of reports in advance.
	Communications of			security and improved nutrition and	The core and detailed text of reports
	the Russian		Russian	promote sustainable agriculture	has to be in advance published on the
9	Federation	Government	Federation	– SDG 3. Ensure healthy lives and	website. At the same time duration of



				promote well-being for all at all ages	participants' report it has to be
				– SDG 5. Achieve gender equality	coordinated in advance also.
				and empower all women and girls	
				– SDG 9. Build resilient	
				infrastructure, promote sustainable	
				industrialization and foster innovation	
				– SDG 14. Conserve and sustainably	
				use the oceans, seas and marine	
				resources	
				– SDG 17. Revitalize the global	
				partnership for sustainable	
				development	
					Witness statements from people
				How do we measure meaningful	involved in projects on the ground.
				Internet access? What more can we	Direct questions from a moderator to
				1	
				do to place the Principles agreed in	high-level panellists, ensuring
1				2015 at the heart of our ongoing	responses rather than just prepared
1	IFLA	Civil society	Netherlands	2015 at the heart of our ongoing efforts to deliver an Internet for all?	•
1 0 1		,	United States	2015 at the heart of our ongoing efforts to deliver an Internet for all? All and reinforcement learning for	responses rather than just prepared speeches.
1 0 1 1	IFLA Kiwi Campus	Civil society Private sector		2015 at the heart of our ongoing efforts to deliver an Internet for all? All and reinforcement learning for greener cities development	responses rather than just prepared
1 0 1 1		,	United States	2015 at the heart of our ongoing efforts to deliver an Internet for all? Al and reinforcement learning for greener cities development 1. Technology, data management and	responses rather than just prepared speeches.
1 0 1 1	Kiwi Campus	,	United States	2015 at the heart of our ongoing efforts to deliver an Internet for all? Al and reinforcement learning for greener cities development 1. Technology, data management and organizational efficiency.	responses rather than just prepared speeches.
1 0 1 1		,	United States	2015 at the heart of our ongoing efforts to deliver an Internet for all? Al and reinforcement learning for greener cities development 1. Technology, data management and	responses rather than just prepared speeches.



				The Internet is a double-edged sword.	
				On the one hand, it is a tremendous	
				treasure trove of knowledge and	
				service. It effectively combines the	
				virtual reality with the reality and	
				greatly changes people's life style. On	
				the other hand, Borderlessness,	
				timeliness and strong interaction with	
				the virtual community make	
				information dissemination even more	
				immediate and confidential so that a	
				large number of fake, obscene,	
				pornographic, reactionary,	
				superstitious, cults, terrorist violence,	
				gambling, defamation, verbal abuse	
	Beijing Children's			Other adverse network information	
1	Legal Aid and			spread to life, seriously affected the	
3	Research Center	Civil society	China	healthy growth of young people.	
1	Group on Earth	International			Allow audience to propose and vote
4	Observations (GEO)	organisation	Switzerland	n/a	on questions to be asked.
				Regarding the Sustainable	Currently, this segment is based solely
				Development Goals, it is considered	on the statements made by the actors
	Federal	Academia /		that the High-Level Segment should	participating in it, without any type of
1	Telecommunication	Technical		take into consideration the provisions	debate or interaction with the other
5	s Institute	community	Mexico	of the UNGA Overall WSIS Review,	participants in the forum, so it is

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



which in paragraph 29 recognizes issues that have facilitated the achievement of great benefits in terms of connectivity and sustainable development. For the previous reason, it is considered that the High-Level Segment WSIS 2018 should focus on the issues that are mentioned below:

o The incorporation of information

- o The incorporation of information and communication technologies in school curricula.
- o Free access to data.
- o The promotion of economic competition.
- o The creation of transparent, predictable, independent and nondiscriminatory legal and regulatory systems.
- o Proportional payment of taxes and license fees.
- o Access to financing.
- o The facilitation of alliances between the public sector and the private sector.

considered necessary to establish mechanisms that allow a debate among the participants in the segment, where the stakeholders could be able to interact.

Similarly, it is necessary to reduce in some way the number or time of the High Level Declarations.



_					
				o National and regional strategies on	
				broadband.	
				o The efficient allocation of the radio	
				spectrum.	
				o The models of participation in	
				infrastructure.	
				1. Artificial Intelligence in	
				E― Learning (how to solve the	
				problem of motivation in learning with	
				the help of carefully designed maps of	
				human interaction powered by	
				artificial intelligence).	
				2. Gamification in E― Learning (how	
				to use the most advanced and	
				user― centric learning and	
				motivation tools in an adaptive,	
				gamified, interactive and collaborative	
				online learning platform, designed to	
				support the quick and	
1				cost― effective addition of new	
6	Campster	Private sector	Serbia	content in any language)	
				1. Artificial Intelligence in	
1				E― Business (how to solve the	
7	Hercules	Private sector	Serbia	problem of motivation in learning with	



_						
				the help of carefully designed maps of		
				human interaction powered by		
				artificial intelligence).		
				2. Increasing negative trend of		
				migration towards cities especially		
				among younger population even more		
				negative trend although agriculture		
				within healthy food segment is a great		
				potential.		
				3. Can E― commerce help us		
				increase Social Benefits, Consumer		
				Benefits, Supplier Benefits, and		
				Business Benefits.		
				1. How effective are PPPs in		
				cybersecurity? Can they also protect		
				digital rights, or are multistakeholder		
				partnerships needed for protecting		
				digital rights in the context of		
				cybersecurity? (WSIS Action Line 1, 5)		
				2. How can developing country		
				participation in global		
				multistakeholder mechanisms (e.g.		
		Academia /		the IGF or WSIS Forum) be improved		
1		Technical		and strengthened? (WSIS Action Line	Reduce time allocat	ed to High-level
8	Research ICT Africa	community	South Africa	1, 8, 11)	segment.	



				3. How can women's meaningful	
				access to the Internet be promoted?	
				What are the barriers that specific	
				communities of women (e.g.	
				indigenous women, women refugees,	
				young women, elderly women,	
				women with disabilities, LGBTQI	
				women) face in gaining meaningful	
				access to the Internet? (WSIS Action	
				Line 2, 8, 12)	
				4. How feasible are affordability	
				measures/targets proposed and	
				adopted by the Broadband	
				Commission in diverse developing	
				countries? (WSIS Action Line 2)	
				5. How can universal service and	
				access funds be better utilised to	
				support public access facilities for	
				especially women? (WSIS Action Line	
				2, 3, 12)	
				6. How can blockchains be used for	
				governance and the provision of	
				public goods? (WSIS Action Line 7, 12)	
1				- digital transformation	- enlarge working groups on key
9	VEON	Private sector	Netherlands	- mobile financial services	question



_					
				development	- create panel discussions and
				- infrastructure for internet of things	workshops on relevant topics
					Diverse stakeholder representation
					should be present in the High-level
					Segment. Multistakeholder
				Opportunities for inclusive digital skills	cooperation among others, major
				Community-led ICT designs	groups and stakeholders is key in
				Internet Governance	these discussions. There should be
				Circular Economy	balanced representation from
				Skills mismatch - education, decent	underrepresented regions (i.e.
				jobs and sustainable livelihoods	developing, landlocked, and island
				Technology and labor justice	countries) and demographics (i.e.
				Technology assessment	youth and women).
				ICTs and resilience (links to overall	A live, online poll or feed to track
				theme of the HLPF this year -	responses, interventions, comments,
				"transformation towards sustainable	and perceptions during the high-level
				and resilient societies")	segment could be another way to
				ICTs in humanitarian and fragile	make the segment more dynamic and
				contexts	interactive. Promote concrete
				Citizen-based data and reporting on	commitments and follow-up system to
				SDGs	track impact. Include training and
				National ICTs strategies and	demo sessions to demonstrate ICT
2	UN Major Group for		United	governance	tools and for participants to learn
0	Children and Youth	Civil society	Kingdom	Emerging trends and issues	relevant skills.



			Access to information and knowledge	
			on environmental issues	
			(strengthening the resilience of the	By setting up a small commission in
			community by involving it in the	the form of a secretariat for the
			approach related to solutions to its	follow-up of the recommendations
			specific problems through social	and the sharing of information
			networks) and health: Access to the	through a virtual mechanism first for
			environment drinking water and	the restricted team which has to
			hygiene practices (in the context of	validate the information to be diffused
		Democratic	care: access to treatment through	and then to all the participants to
2		Republic of	simple tools of virtual communication)	keep the dynamism of the group
1 CROIX-ROUGE/RDC	Civil society	the Congo		before the big meeting
Partnership on				
Measuring ICT for				
Development. The				
Partnership				
includes 14				
international and				
regional				
organizations: ITU,				
UNCTAD, UNDESA,				
UNESCO Institute				
for Statistics (UIS),				
2 ILO, UNEP-SBC,	International			
2 UNU-ViE SCYCLE,	organisation	International	To be provided.	



	World Bank,				
	UNECA, UNECLAC,				
	UNESCAP,				
	UNESCWA,				
	EUROSTAT and				
	OECD.				
2				Justice, ICTs and Artificial Intelligence	
3		Civil society	France	Human rights	
	Gedaref Digital City				
	Organization Sudan				
_	&& UN Global				
2	Compact Sudan	G		GDCO and UNGC Sudan network for	
4	network	Civil society	Sudan	SDGs	
				Block Chain Technologies for Societal	
				Aspect like Trafficking	
		Academia /		Al for 5G Networks	
2	Jain Institute of	Technical		ATTOL 3G NETWORKS	Knowledge specific technology
5	Technology	community	India	Robotics Automation	Specific - High Level segment
Ĕ	reciniology	community	maia	Openness of Scientific Knowledge.	Specific Tight Level Segment
				Strategies to involve youth in the	
				overall knowledge transaction	
				processes and capitalizing on their	
2		International		digital skills. Real-time knowledge	Actual demonstration of new
6	UNESCO	organisation	France	transaction to achieve SDGs.	technology and innovation.



				Main Topic: Challenge-based	
				Education for the SDGs	
				Theme: The Geneva Tsinghua	
				Initiative for the SDGs, a	
				comprehensive education programme	
		Academia /		for the SDGs launched at Davos WEF	
2	University of	Technical		2017	
7	Geneva	community	Switzerland		
				1) IoT for Development - how real-	
				time data can drastically improve	
				impact of development interventions	
				2) How to design sensors for impacts/	
				testing- iteration/ building from	
				bottom up.	
				3) Capacity building for new	
		Academia /		technologies in development through	
2		Technical	United States	training, engagement, and working	
8	Nexleaf Analytics	community	of America	together with users.	
2		International			
9	ITU	organisation	Switzerland	Food Security	Disaster Risk Reduction and Resiliency
				For the High-Level Segment, we would	The High-Level Segment has, in the
				like to see a high-level dialogue on the	last couple of years; become more
		Academia /		contribution an Open and non-	dynamic and interactive. We think
3		Technical		fragmented Internet can make to	that in continuing such a trend the
0	ICANN	community	Switzerland	development in general and the	Chairs of the Panels need to be given



				meeting of the SDGs in particular. Sub- themes could include looking at the economic benefits of an open Internet (and conversely the cost of Internet shutdowns) and how an expanding global Internet can create benefits for developing countries in terms of the	firm guidelines on how they conduct their sessions, particularly with regards to the avoidance of participants giving prepared statements and the need for all participants in the room to be involved in the dialogue.
				provision of bespoke content and	
				services.	
				How to boost internet penetration in	
				LDC?	
					Less panelist in sessions
				How to boost digital literacy in LDC?	
					More time interaction with the
				Solutions to tackle Cybersecurity in	audience
	ACSIS - African Civil			Africa ?	
3	Society on the				
1	Information Society	Civil society	Senegal		
3	RBM Partnership to	International		The use of ICTs for gender and health-	
2	End Malaria	organisation	Switzerland	related SDGs	
				How ICTs can change fashion industry	
				for the better e.g. through	More interaction, e.g. real-time voting
				- improving accountability,	by the audience, use of ICTs
3				traceability, working conditions, etc.	themselves (video, augmented reality,
3	green stilettos	Private sector	Switzerland	- levelling the playing field	etc.)



				between big and small players,	
				 using new technologies to 	
				make the industry less wasteful; and	
				 social media campaigns to raise 	
				public awareness.	
				1. Cyber-Security;	
				2. NRENs (National Research and	
				Education Networks);	
				3. eGovernment Services Applications	
				and Services Vs SDGs;	
	Ministry of Science			4. OTTs (Over The Top) Service	
	and Technology,			Providers and the challenges for their	
3	Higher and			regulation within the complex and	
4	Technical Education	Government	Mozambique	dynamic Internet Ecosystem.	
				*Implementing SDGs in the Pacific	
				region	Open Forums where there is a panel
					that responds to an open mike session
				*Anything from this paragraph of the	on a HOT TOPIC. The panel could be
				UNGA review in 2015 because it is still	made up on experts on the hot topic
				relevant: We express concern,	who can respond to questions that are
				however, that there are still significant	posed from the audience. It needs a
	Cook Islands			digital divides, such as between and	good moderator to share the
	Internet Action			within countries and between women	questions among the panel
3	Group and ALAC			and men, which need to be addressed	participants. Limit time for asking and
5	(ICANN)	Civil society	New Zealand	through, among other actions,	answering questions.



_					
				strengthened enabling policy	
				environments and international	
				cooperation to improve affordability,	
				access, education, capacity-building,	
				multilingualism, cultural preservation,	
				investment and	
				appropriate financing. Further, we	
				acknowledge that a gender divide	
				exists as part of the digital divides, and	
				encourage all stakeholders to ensure	
				the full participation of women in the	
				information society and women's	
				access to new technologies, especially	
				information and communications	
				technologies for development.	
				(UNPAN95735, para 5, p4)	
				You already have the Digital Divide	Again, by publishing a complete list of
				theme, which I think is great.	who is attending from what
				However, please be sure you have	organization, that may encourage
				speakers on that theme who have	people to interact with those who
				worked with those living in extreme	share a common interest. Ideally,
				poverty not just people who are	there would be some means of
				without an iPhone. In other words,	contacting each other, such as
3			United States	some people may interpret this divide	through an app or conference
6	Amplio	Civil society	of America	differently. I'm personally most	website.



				focused on the poorest billion people who will not achieve the SDGs if ICT providers, CSOs, and governments are not focused on designing for the	
				specific needs.	There are two proposals for making this sector more dynamic: the participation of identity sectors and opportunity for public manifestation during with inputs and debates. If this is not considered, the High-Level segment will be frozen in its developments.
3	Youth SIG (ISOC) / Institute of Research in Law and Technology in	Academia / Technical		- Net neutrality - Access to knowledge (monopoly of the global northern companies on the knowledge generated by research conducted in the global South) - The multistakeholder technique applied in the national context when	Existem duas propostas para a dinamização deste setor: participação de setores identitários nas temáticas, oportunidade para manifestação de platéia com inputs e debates - se isso não for equacionado, o Highlevel segment continuará travado nos
7	Recife (IP.rec)	community	Brazil	discussing Internet Governance.	seus desenvolvimentos.
3				I. Prioritise the interests and rights of	More interviews, hard talk style,
8	Foundation	Civil society	International	women, the poor and other excluded	instead of panels and more debates.



				and silenced groups, transversally.	
				II. Go beyond access to the internet,	
				to promote equal digital	
				opportunities,	
				skills and assets for all.	
				III. Go beyond access to data, to fight	
				for citizen control over how data is	
				collected, processed and used.	
				IV. Help others to make positive use	
				of the web to strengthen people	
				power, particularly by exposing and	
				reducing secrecy, discrimination and	
				corruption in resource use, and	
				promoting diverse and decentralised	
				participation in civic life.	
3		International	United States		
9	UNDESA	organisation	of America	Impact of new technologies on SDGs	
				we believe that the topic of free to air	
				broadcastin linked to the production	
				and acss to local produced contents	
				it's one of the most powerful tools for	
4	EBU-UER European	International		improving attractiveness of ICT and of	
0	Broadcasting Union	organisation	Switzerland	digital to citizens, especially in LDC.	



				1. Work on social transformation, IT is	
				only a tool	Use an approch that values the group
4	Breathing Games /			2. Awareness of one's position and	of participants *as a whole* as a
1	Praneo Foundation	Civil society	Canada	group dynamics is essential	partner to the organizers / facilitators.
				A topic the government of Mexico	
				suggest to include as a main theme for	
				discussion: Artificial Intelligence	
				Increased use of Artificial Intelligence	
				(AI) can bring major social and	
				economic benefits to the countries.	
				Artificial intelligence holds great	
				potential for increasing productivity,	
				most obviously by helping firms and	
				people use resources more efficiently,	
				and by streamlining the way we	
				interact with large sets of data.	
				Artificial intelligence can help firms do	Apart from the opening segment,
				familiar tasks in more efficient ways.	interactive policy dialogues,
				Importantly, it can also enable entirely	ministerial round table, and high-level
				new business models and new	networking programme, we believe
				approaches to old problems	that the WSIS process may benefit
				Artificial intelligence can help both	from keynote speakers from past WSIS
				companies and individual employees	prizes winners in order to share their
4	0			to be more productive. Routine	experience on the liverage of the
2	Strategy	Government	Mexico	administrative and operational jobs	project after a WSIS prize.



				can be learned by software agents	
				(â€~bots'), which can then	
				prioritise tasks, manage routine	
				interactions with colleagues (or other	
				bots), and plan schedules.	
				Artificial intelligence can reduce the	
				burden of searching large sets of data	
				The importance of AI is that it holds	
				great potential for increasing	
				productivity in existing industries and	
				for creating wholly new products and	
				services. The applications, time-	
				frames, benefits and obstacles will be	
				different in different sectors, which	
				makes it difficult to generalise or to	
				reach confident predictions across the	
				economy. But it is evident that AI is	
				widely seen as having enormous	
				potential to improve the functioning	
				of many sectors.	
	Ministry of Post,			Internet infrastructures: what	
	·				
	Telecommunication			geopolitics?	
4	-,	C	Alsonia	Who owns the submarine cables that	
3	Digital	Government	Algeria	constitute the materiality of the	



				internet network? What are the	
				economic, technical and legal issues	
				related to it?	
				Telated to it.	
	ITU/Broadband				
4	Commission	International		Comments will be provided at the	Comments will be provided at the
4	Secretariat	organisation	Switzerland	later stage	later stage
4 5	Office of Electronic Communications	Government	Poland	 Capacity building for inclusive and development-oriented Information Society. Science and university research for sustainable development. 	1. Allow live streaming of the sessions and video comments or questions from the virtual audience via social networks like Facebook or Twitter etc. 2. One question could be asked to all panelists so all of them can refer to the same matter, then one question could be asked individually. Short questions and short answers - maybe within smaller group of HL attendees.
	Communications	Covernment	1 Glaria	satellite-enabled services and	Weilin Sindher group of the deterraces.
				applications; projects which are ICT	
4			United	enabled through civil society, SMEs	include presentations on concrete
6	AB5 Consulting	Private sector	Kingdom	and governments	projects
					Use slack, film sessions live and post
				I didnt understand your question, but	as Facebook live sessions; collaborate
4			United	we as an organisation focus on	with media companies that would
7	SheCanCode	Private sector	Kingdom	diversity and inclusion, specifically in	attract your desired audience.



				getting more women digitally skilled	
				(goal no. 05 of SDG2030).	
				ICT on Digital, Economy and Trade	
4	Systemics-PAB Sp. z			market	
8	0.0.	Private sector	Poland		
				. As WSIS take on the role of	
				information society facilitators,	
				advocating for interoperable global	
				open data and standard to facilitate	
				social entrepreneurs, digital service	
				design and innovative social business	
				models.	
				. Digital innovation and	
				entrepreneurship as enablers of SDGs.	
				. Teach to code (massive computing	
				literacy program)	
	Food and				
4	Afgriculture	International		. Connectivity and zero-rating to	. Try to promote remote debates
9	Organization	organisation	Italy	bridging the digital divide.	worldwide.
	Association for			*Bridging the gender digital divide to	
	Progressive			achieve the SDGs	
5	Communications			*Leveraging the internet to advance	
0	(APC)	Civil society	South Africa	economic, social, and cultural rights	



_					
				and sustainable development	
				*Bottom up approaches to policy	
				making to empower all stakeholders in	
				the information society	
				*Local connectivity solutions for	
				unconnected	
				ICTs as an enabler of content creation	
				in the digital economy. Creation of	Propose a moderated debate in which
				content (from educational to	the speakers will address relevant
5		International		entertainment) should be given higher	questions from varying perspectives
1	WIPO	organisation	Switzerland	relevance in the Agenda.	and expertise.
				ICTs for Inclusion	
				Accessible ICTs	
	Institute on	Academia /		Enhancing data collection and	
5	Disability and Public	Technical	United States	analysis	
2	Policy	community	of America		
				Implications of emerging technologies	
5			United States	to help to achieve the Action Lines and	
3	mCADE IIc	Private sector	of America	the SDGs	no comments on this question
				I believe it is essential that all the	
				SDGs are discussed in one way or	
5	Global Forum on	International		another during the High-Level	
4	Cyber Expertise	organisation	International	Segment of the WSIS Forum 2018.	



_			#/		
				1) How to converge various streams of	
				work worldwide under the SDG and	
				WSIS umbrellas, and whether doing so	
				makes sense to stakeholders from	
				developing countries.	
				2) Concrete measurements from	
				countries regarding their work to	
5			United States	bridge the various digital divides that	
5	Access Partnership	Private sector	of America	exist within them.	
				- Data governance	
				- Capacity development for	
				knowledge societies	
				- Filling in the gaps in the current	
	DiploFoundation /			digital governance system	Interview format combined with panel
5	Geneva Internet				discussions
6	Platform	Civil society	Switzerland		
				- 5G: Digital Chasm or the end of the	
				Digital Divide?	
				- Extending the reach of healthcare	
				through ICT	
				- ICT and gender equality	
				- ICT and climate change	
				- ICT and children	Possibility to start some of the session
5		International		- World example cases before and	positioning questions from key
7	ESOA	organisation	Belgium	after ICT intervention	stakeholders in advance.



	Ministry of				
	Transport,				
	Communications				
5	and IT of Rebublic			Safe Cyber Ecosystems as a core driver	Anti-themes - escalate discussion from
8	of Armenia	Government	Armenia	for Digital Transformation	negative point of view.
5		International		СоР	
9	ITU	organisation	Switzerland	Privacy and Data Protection	
					Bringing local and global investors to
					work closely with the stage A startups
					Giving networking support to local
					incubators
6				Smart City, VR, AR, MR, Game	Connecting few innovative platforms
0	virtualinfocom	Private sector	India	Development, AI, machine Learning	and companies with the local startups.
				Using digital spaces for improving the	
				sense of citizenship, to give voice to	Show cases where low cost solutions
6		International	United	marginalized groups forgotten by	were implemented in least
1	Oxfam	organisation	Kingdom	public policies.	development countries.
				1. Dedicated focus on the greater PwD	
				community, addressing all the varying	
				dimensions to disabilities (cool	The structure of the high-level
				abilities)	segments needs to be designed with a
					built-in Q&A integrated after every 10
				2. Clear concrete discussion on how	minutes. this will ensure full
6			United Arab	renewable energy/clean energy are	participation and interaction as it will
2	eWorldwide Group	Private sector	Emirates	being integrated to support service	give the audience tome to prepare.



				delivery and enterprises from across	
				different geographical areas i.e.	
				Morocco, Brazil, Bangladesh and	
				Sweden	
				3. Special session with Women ICT	
				Ministers to discuss policy	
				improvements and strategic	
				interventions to engage more women	
				in STEM	
	University Lyon-				
	Saint-Etienne				
	(France) and UGB	Academia /		Role of the informations on the	
6	of Saint-Louis	Technical		international negociations for better	
3	(Senegal)	community	France	sustainable development	
				5G (IMT-2020) is very important for	It will be useful to bring together
				the objectives of 2030 Agenda and	relevant Ministers and Industry for the
				UNGA Overall WSIS Review. All	discussion topics. For, example it will
				countries need 5G for high-speed,	be useful to invite Ministers of ICT,
				high-quality broadband services,	Education, Finance and Industry etc.
				digital economy and to benefit from	to same panel on ICT in Education.
				the new innovative ICT services.	Similarly, it will be useful to invite e-
					health and ICT Ministers to the same
6			United States	"UNGA Overall WSIS Review" explains	panel. Or Ministers of Planning or
4	Intel Corporation	Private sector	of America	the importance of mobile broadband;	economy, ICT, Head of Regulatory

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



-"Mobile broadband remains the fastest growing market segment, with continuous double-digit growth rates reaching 47 per cent in 2015, a value that increased 12 times since 2007."
-It also explains the importance of high-speed broadband; "We acknowledge that speed, stability, affordability, language, local content and accessibility for persons with disabilities are now core elements of quality, and that high-speed broadband is already an essential enabler of sustainable development."

In addition to high-speed, high-quality broadband, 5G will also provide very important new applications, aligned with the objectives of 2030 Agenda and UNGA Overall WSIS Review, such as: smart transportation systems to prevent traffic accidents, remote surgery and other e-health applications, new innovative applications for persons with

Authorities etc. to same panels on 5G/Digital Economy etc.



				disabilities and with specific pands	
				disabilities and with specific needs,	
				smart cities, smart energy systems,	
				smart education, smart agriculture	
				water management, Emergency	
				Telecommunications and Disaster	
				Relief etc.	
				ITH MITTOG 2017 and assess final adding	
				ITU WTDC-2017 outcomes (including	
				action plan, Revised Resolution 43 on	
				IMT and new Question 1/1 on	
				Broadband) have also prioritized the	
				5G (IMT-2020) and high-speed high-	
				quality broadband networks.	
				Therefore, I suggest to include 5G	
				(IMT-2020) as a main topic to discuss	
				on the role/benefits of 5G for the	
				2030 Agenda and UNGA Overall WSIS	
_				Review.	
				1. Education to promote SDGs	
				2. Bridging digital divide through ICT	
				3. Creating disaster resilient society	
				using ICT	
6		International	United		
5	Earth Aid	organisation	Kingdom		



				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
6	EBU-UER European	International		have to be renewed and eventually	submitted in other fora after the WSIS
6	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.
				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
6	EBU-UER European	International		have to be renewed and eventually	submitted in other fora after the WSIS
7	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
6	EBU-UER European	International		have to be renewed and eventually	submitted in other fora after the WSIS
8	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.
				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
6		International		have to be renewed and eventually	submitted in other fora after the WSIS
9	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
7	EBU-UER European	International		have to be renewed and eventually	submitted in other fora after the WSIS
0	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.
				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
7	EBU-UER European	International		have to be renewed and eventually	submitted in other fora after the WSIS
1	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.



				COP (Child on line protection) is a	
				working group of the ITU Council that	The High Level event must have a
				has always been recognized as a	celebration/recognition part in which
				crucial aspect of the WSIS Process.	ITU, UNICEF, EBU and other
				This year is the 10th anniversary of	organizations involved could underline
				the initiative and we encourage	the importance of this specific effort.
				stakeholders to run high level panel	But could also have a part on which
				discussion on this topic. Especially in	best practices or proposal of solutions
				view of the next Plenipotentiary	could be discussed with the concerned
				meeting in which its mandate will	organizations and eventually
7	EBU-UER European	International		have to be renewed and eventually	submitted in other fora after the WSIS
2	Broadcasting Union	organisation	International	improved or enlarged.	for possible follow ups.
				Enabling access to information	
				systems in rural areas or in conflict	Live interaction with students to allow
				zones	them to pose questions and make
				Ensuring impartial access to	suggestions based on their wn
				information and to protect people	experienced.
				offline	Information exchange and skills
				Allowing for sustainable consumption	workshop to allow those with
				discussions online to become political	experience in ICT to share specific skill
				movements offline	sets (especially enabling people in
7	Rogue Gone Vogue				developing countries to participate
3	(YouTube Channel)	Civil society	Switzerland		remotely).
7	International Trade	International		Lessons learned on scaling: from pilot	Allow some simple interactivity - such
4	Centre	organisation	Switzerland	projects to major implementations.	as voting!



				What lessons on fast prototypng and	
				rapid scaling could development	
				institutions apply from the private	
				sector? What are the constraints?	
				A roundtable featuring initiatives	
				which have tried to put knowledge	
				back into the SDGs would be	
				recommended. These include:	
				- IFLA	
				https://www.ifla.org/node/10091	
				- ICSU	
				https://www.icsu.org/current/press/n	
				ew-report-from-scientific-experts-	
				provides-a-unique-guide-to-translate-	
	Knowledge for			sustainable-development-goals-into-	I would propose putting an interactive
7	Development			reality	conference designer in charge of
5	Partnership	Civil society	Netherlands	- K4DP www.k4dp.org/agenda	formats
	International			Digital equity, inclusive and education	
	Federation for			aspects in disaster risk reduction	
7	Information	International		would be informative considering the	More interaction would be required
6	Processing (IFIP)	organisation	Austria	world-wide climate situations.	with the audience.
			Saint Vincent		
7			and the	Discuss 15 years anniversary of WSIS:	
7	Intervale	Private sector	Grenadines	results, open and new issues, etc	



				Bridging Earth Observation with	
		Academia /		National Statistics to inform about the	
7	University of	Technical		state of the planet through SDG	
8	Geneva	community	Switzerland	indicators	
				I suggest three topics for the High-	
				Level Segment of the WSIS Forum	
				2018. First, I suggest including a High-	
				Level Segment on "Universal	
				Design as an Approach for Sustainable	
				Development―. Universal design is	
				an approach to creating new	
				technology that aims to ensure	
				everyone can use the ICT product or	Co-design and participatory design are
				service equally no matter their	two approaches commonly used in
				disability, age, ethnic identity, gender,	industry and academia to promote
				or any other characteristic. This	engagement with all stakeholders and
				Segment would focus on how the	communities of practice throughout
				principles of universal design, as	research and development from
				articulated in the United Nations	ideation to implementation.
				Convention on the Rights of Persons	Participatory and co-design processes
				with Disabilities, can be adopted by	involve collaborative exercises
				technology developers, higher	designed to actively involve
	Oslo and Akershus	Academia /		education institutions, and public	stakeholders in creating new ideas
7	University College	Technical		sector organizations, and how	and scenarios, which offer solutions to
9	of Applied Sciences	community	Norway	technology transfer between the	social challenges.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Global North and Global South can promote equal participation for everyone in society. Second, I suggest a High-Level Segment on "Social Innovation and Entrepreneurship as a Catalyst for Sustainable Development―. Governments throughout the world are increasingly focusing on remove market barriers and for promoting innovation and entrepreneurship in industry, academia, and the public sector. Social innovation and entrepreneurship focuses on solving complex and persistent community-based challenges while maintaining economic sustainability. This Segment would focus on social innovation and entrepreneurship across multiple levels including how government can incentivize and promote social innovation and entrepreneurship, how academia can facilitate social innovation and entrepreneurship using applied and action research



				methods, and how market actors,	
				including startups and established	
				enterprises, can strategically redirect	
				their business models to create social	
				as well as economic value. Third, I	
				suggest a High-Level Segment on	
				"Mobile Health (mHealth) in the	
				Information Society― . Mobile health	
				is an emerging field that combines	
				advanced ICT including wearable	
				sensors, Internet of Things embedded	
				devices, mobile devices, big data	
				analytics, and artificially intelligent	
				solutions to transcend geographical	
				boundaries and provide quality	
				healthcare services including	
				diagnostics, imaging, clinical decision-	
				support, and mitigating the social	
				determinants of health. This Segment	
				would focus on the state-of-the-art in	
				mHealth as an approach to promoting	
				health and healthy behaviours.	
	Electronic			The information society further	
8	Technology			promotes global integration, and the	
0	Information	Government	China	relationship between sustainable	



	Research Institute,			development in all regions is more	
	Ministry of Industry			closely related. How to promote the	
	and Information			barrier free communication between	
	Technology (MIIT)			ICT technology, ideas and enterprise	
	of the People's			cooperation will be a beneficial topic.	
	Republic of China.				
		Academia /			
8	Internet Society	Technical			
1	(ISOC)	community	Switzerland	Expanding access to the last billion	-
					The event should be broadcast live on
					Facebook and the WSIS website so
					that viewers from around the world,
					who could not be physically present,
	Digital			How will the remaining 50% of the	can also listen to and contribute ideas
8	Empowerment			unconnected world be connected to	for a well-connected information
2	Foundation	Civil society	India	the Internet?	society.
				a) The legal, policy and regulatory	• Providing for fire chat sessions
				frameworks for protecting and	• Providing for interactive
				preserving cyber security	discussions and debates limiting the
					intervention to one minute
				b) The legal response mechanism for	• Ensure that the High Level
	INTERNATIONAL			addressing cyber threats, cybercrime	Segment has substantial focus on
	COMMISSION ON			and breaches of cyber security	regulation of cyber security breaches
8	CYBER SECURITY	International			and in the direction of making
3	LAW	organisation	India	c) The need to address cyber legal	cyberspace a much more secure place



				ramifications of emerging	
				technologies like Blockchains, Artificial	
				Intelligence and Internet of Things.	
				In the light of the recent stream of	
				statements by high-level individuals in	
				the tech-sector regarding socially	
				irresponsible design of online	The High-level segment should start
				platforms and services, e.g. deliberate	with a series of short (3min max)
				addictiveness of social media,	statements on suggestions, solutions
				reluctance to take social responsibility	and issues from those people who are
				for cyber vulnerabilities, it would be	usually not heard in international
				good if the High-Level Segment of the	discussions. E.g. local people from
				WSIS Forum could include a discussion	global south who are working to
				on Corporate Social Responsibility (in	implement SDGs, minorities, women,
				the information tech sector) and ways	etc.
				in which a multistakeholder approach	Having these statements are the
	EMLS_RI (Evolution			could provide safeguards for a	beginning of the segment will set the
8	of Mind Life Society		United	healthier environment for citizen	tone to shift how subsequent topics
4	Research Institute)	Civil society	Kingdom	users of information technology.	are discussed by participants.
	Fondation				
	Genereuse			Les TICs sont ils une realité ou une	
8	Developpement	International		utopie pour le Developpement des	
5	FGD	organisation	Cameroon	femmes rurales des zones enclavees?	
8	Centre for Socio-			How to organise SDG monitoring	a case example of a LDC could be
6	Eco-Nomic	Civil society	Switzerland	based on the SDG principles of	given on a 2 page background brief,



_					
	Development			transparency, inclusiveness and	then volunteers could be asked to join
	CSEND			participation through the use of ICT	the multistakeholders e.g. business,
				based Ground Truth methods	the 9 major groups and invited to
					discuss what and how the SDG
					monitoring of the fictious LDC should
					be organised. At the end of the
					session, the main suggestions would
					be summarized by the panel
					organisers
				Projects in Rural Areas with:	
	Viceministerio de			Planning, Implementation, Capacity	Sharing of best practices around the
8	Telecomunicacione			Building to local people, Business	globe in development of low-budget
7	S	Government	Bolivia	Model, and Empowerment	projects in rural areas.
					To have more speakers with practical
					experiences, projects or research on
					issues in discussion
					To have novel speakers with different
					points of view
					To have speakers propose solutions
					and governments and other
					implementors respond to those
					proposals
	Kenya ICT Action			Information inequality and	To have anonymous interaction such
8	Network			digitalisation	as polls to measure the views of the
8	(KICTANet)	Civil society	Kenya		audience before/during discussion



				Future of Jobs	
				Education for the Fourth Industrial	
8				Revolution	
9	IT STEP Academy	Private sector	Ukraine	Cyberwars	
				1. SDGs and human rights	
				2. Introducing talking books in sub	
				Saharan Africa to enhance literacy	
9	Responsible			3. Reducing costs for communication	Allow people to participate in
0	Business Initiative	Civil society	Malawi	through removal of tariffs and taxes	discussions through a link.
				-The Zero Waste Movement	
				-The Anti-Plastic Movement	
				-Youtube as a means of education	
				-Water Pollution- from Micro Fibres	
				to Micro beads	
				-Youth culture and trend mentality as	Actual interaction: Involve one to
		Academia /		a means of education	ones. Or small groups. Allow for
9		Technical		-The role of NGO's within digital	dialogue and debate. Take questions
1	Rogue Gone Vogue	community	Switzerland	communities	and engage.
	International			- megaconstellations offering new	
	Network of Women			technology for an inclusive access	- short sentences, key words, and not
9	Engineers and	International		- gender equality at all levels for new	too many longer speaches!
2	Scientists	organisation	Switzerland	and modern ways of working together	- videos available on social media
9		International			
3	UNCTAD, ITC, UPU	organisation	International	n/a	n/a

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



Building on the vibrant consultation that UNESCO conducted on defining UNESCO Internet Universality Indicators at WSIS Forum 2017, UNESCO proposes this High Level session to present the draft indicators and assesses their utility as a comprehensive tool to help states and stakeholders to measure Internet policies in support of achieving 2030 Sustainable Development Agenda at national levels.

As developed by UNESCO, Internet Universality indicators can serve as a recognized and authoritative global research tool for stakeholders to voluntarily use in assessing Internet development in their own country. The indicators are not intended for internatonal comparison, but rather for evidence-based dialogue at national levels about Internet policy options to advance towards knowledge societies engaged in

To limit the presentation time and structure the discussion by asking key questions to the audience and share them in advance with remote participants as well.

International

organisation

France

UNESCO

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



sustainable development.

UNESCO's draft indicators contain above 200 options for indicators, developed under five categories covering human Rights, Openness, Accessibility, Multi-stakeholder participation and crosscutting issues, including indicators concerned with gender and the needs of children and young people, sustainable development, trust and security, as well as legal and ethical aspects of the Internet. The draft framework includes a mix of quantitative and qualitative Indicators.

The session will take feedback on the draft, but also put the emphasis on the ultimate implementation process of the indicators through partnerships and synergies. A panel of high level multi-stakeholder speakers will be invited to share their visions and exchange views on how Internet



				Universality indictors could play an	
				valuable role for national stakeholders	
				to map the extent to which there is	
				Internet Universality in a given	
				country and contribute to evidence-	
				based policy improvements by	
				Member States.	
				-The role of science, technology and	
				innovation in better forming the	
				Information and Knowledge Societies.	
				- Defining a clear mechanisim for	
				International public policy issues in	
	Iran University of	Academia /		the Information and Knowledge	
9	Science and	Technical	Iran (Islamic	Societies.	
5	Technology	community	Republic of)		
					The time for questions need to be
					increased. Almost every time the
					presentations are ended there appear
9	25th Century			Towards Attaining Goal 8: Leveraging	to be little time for interactive
6	Technology Limited	Private sector	Ghana	ICT to transform Waste Management	discussions. This should be addressed.
	The Global Initiative			ICT Accessibility for Persons with	
9	for Inclusive ICTs		United States	Disabilities and persons with specific	
7	(G3ict)	Civil society	of America	needs	



9		International		Role of OER for supporting innovative	
8	UNESCO	organisation	France	practices to achieve SDG4	
					Shorter presentation, more time for
					public debates among speakers
				ICT and social rights	
					Have a few online high-level
9				Mediation and arbitration for ICT laws	witnesses from various part of the
9	SEMANTIS	Civil society	Belgium	and rules at international level.	world
					The adoption of Open Data sets is
					critical to help a country achieve it's
					SDG. Also the adoption of
				Collection and usage of Open Data	standardized Performance indicators
				within the pursuit of an SDG. What	and Benchmarking is crucial to
				can and should be made public vs	understand if the goal is on track to be
				what has to stay private. How can the	met. The private sector which has a lot
1				Private sector help the public sector	of experience in performance
0	Hewlett Packard			accelerate the achievement towards a	management can assist the public
0	Enterprise	Private sector	Switzerland	particular SDG.	sector in it's pursuit of improvement.
1					Thematic working groups, animated
0	UNEP/BRS	International			by personalities of the journalism and
1	Secretariat	organisation	Switzerland	E-waste recycling as a resource	television.
					Direct dialogue and sessions between
1					governments and civil society. Our
0			United	Cenesorship, surveillance and equal	organisation would like to create
2	Article 19	Civil society	Kingdom	access to the Intenet.	sessions where ICT representatives



					from Iran could potentially answer our
					questions and queries.
				I think the theme of ICT that can	
1	Indonesian			provide solutions to climate change	
0	Community Radio			and environmental issues will be	Create forums involving famous artists
3	Networks	Civil society	Indonesia	interesting.	who support the WSIS idea
				How new IT inventions can reach	
				SDGs, and which SDG is the most	
1				difficult to reach and why.	
0					
4	Bersigotti Stefano	Civil society	Italy		
1		Academia /		Youth and ICTs for development: from	
0	Willy Brandt School	Technical		technology consumers to technology	
5	of Public Policy	community	Germany	creators	
1					Comparison of performance of
0	SWGfL / UK Safer		United		national education systems can
6	Internet Centre	Civil society	Kingdom	Education / curriculum systems	protect children online
				Topics for High-Level Segment	To enhance session interactivity, WSIS
					should make the most of social media,
				Balance in multistakeholder	with twitter walls and encourage
				dialogues: are we closer to achieving	questions from online participants. It
	NCUC Non-			common ground?	would also be important that every
1	Commercial Users				session has a leading question that
0	Constituency at			Freedom of Expression and Internet	audience can answer in the end.
7	ICANN	Civil society	Brazil	new top level domains - challenges	Investigating innovative participative



				brought by geonames such as .cat and .amazon	formats like fishbowl, fireside chats and talk shows would be other possibilities. Creating booth games
				IDNs, Universal Acceptance and a Multilingual Internet from a domain	like mapping out keywords connected to the session could be other ways to
				names perspective: what are the priorities?	intensify the programme interactivity.
				Enhancing Accountability - Recommendations for Diversity in ICANN: from proposing the theme to building a report	
				Jurisdiction and Internet Policy - what are the elements and actors of this debate	
1				o Digital Economy and Smart Government o Meaningful access for inclusion o Security and trust o Internet innovations and emerging	
8	ESCWA	International organisation	Lebanon	eco systems	N/A



1		Academia /			
0		Technical		It is of major importance to address	
9	University of Erfurt	community	Germany	youth!	
1					
1			United Arab	Featuring platforms in the Middle East	
0	InfoFort	Private sector	Emirates	and Africa	
				IEEE suggests that the High Level	
				Segment of the WSIS Forum 2018	
				would benefit from specific	
				suggestions on how all stakeholders	
				specifically intend to achieve the SDGs	
				in order to facilitate information	
				exchange and best practices that	
				could lead to greater collaboration	
				between all global stakeholders.	
				IEEE suggests the following topics for	
				the High-Level segment:	
				- Digital identity and personal data	IEEE suggests ensuring enough time
1		Academia /		agency	for audience participation during the
1		Technical	United States	- Ethical considerations of	High-Level segment and consideration
1	IEEE	community	of America	autonomous and intelligent systems	of the use of a roundtable format.
1				The Youth Charter would like to see	The WSIS Forum could consider how it
1			United	the following three topics and themes	could include young people from the
2	Youth Charter	Civil society	Kingdom	included in the WSIS Forum 2018:	most disadvantage communities in

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



1. ENGAGE, motivate and inspire young people in the classroom, in the playground and beyond the school gate to be more mentally, physically and emotionally active through our Interactively Active and Actively Interactive Digiwise programme.

- 2. EQUIP young people with life skills, resilience and tools required to enable them to develop the rights and responsibilities of global citizenship though our digital programme.
- 3. EMPOWER young people with aspirational hope and opportunity through further and higher education, employability and entrepreneurship, which will be taken forward and delivered as the final stage of the project.

The WSIS Action Line C7. ICT Applications, includes: E-Learning; and E-Health. The YC Digiwise project aims to deliver E-Learning and E-Health, developing and developed countries. These young people will be able to provide in-depth knowledge about:

- 1. There current access to the digital world and use of the digital world
- 2. How they have improved access to the digital world
- 3. The challenges being faced by their communities and impact of the digital world on these challenges
- 4. The opportunities for how they digital world can be used to improve the quality of life in their communities

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



that can ENGAGE, EQUIP and EMPOWER the youth and communities of 21st century global society.

The outputs and outcomes of the YC Digiwise project are measured against the following Legacy Development Goals: 1. Education; 2. Health; 3. Social Order; 4. Environment; 5. Vocation, Training, Employment and Enterprise. The Youth Charter Legacy Development Goals are directly linked to UN Sustainable Development Goals.

The outcomes of the overall WSIS Review recognise the â€~abuse of ICTs for harmful activities, from harassment to crime to terrorism', each of which is impacting on children and young people. In response to these challenges, a Digital Global Citizenship narrative can be developed, as part of an E-Learning programme.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



					The topical, moderated high-level
					sessions introduced in 2016 were a
					welcome innovation. This format
					should be followed this year as well.
					Preparatory efforts to facilitate
					interactions among the members of
					the panel should be continued and
					participants incentivized to engage in
					advance to facilitate this.
					Sufficient time should also be allowed
					for Q&A sessions and/or interventions
					from the floor/remotely and one
	International				session should not be allowed to
	Chamber of				overflow into the time of the following
	Commerce Business				session as occurred last year resulting
1	Action to Support				in speakers having prepared but being
1	the Information				cut off and unable to present the work
3	Society (ICC BASIS)	Private sector	France	/	they came to the event to share.
				There could be a recognition	
				somewhere within the WSIS Forum,	
				that whilst ICTs are without a doubt	
				enablers for development, at the	
1	UN Environment			same time a need may exist to	
1	Management	International		recognise the potential e-waste	
4	Group	organisation	Switzerland	implications from these ICTs - and not	



				to mention the vast amount of servers	
				around the world which are difficult to	
				recycle. Another topic for discussion	
				could focus on the underlying need for	
				more computing power (the possible	
				failing of Moore's Law), if we are to	
				meet our global aspirations for high-	
				powered ICTs, technology and	
				artificial intelligence.	
				Topic1: Further understanding of the	
				blockchain	
				Topic2: What AI can bring to poor	
				countries/developing countries?	
				Topic3: The importance and new	
	Cheung Kong			model of Internet Governance in	
	School of				
1		A /		developing countries	
1	Journalism and	Academia /			
1	Communication in	Technical		Topic4: The truth about Bitcoin	
5	Shantou University	community	China	security.	
	Réseau des			- The Digital Economy ,the vector of	So that the methods are dynamic and
1	Jeunes Volontaires			development of employment for the	interactive, it is necessary to work in
1	Francophones du			young generation	synergies with all the implied actors;
6	Cameroun	Civil society	Cameroon	- The New information technologies	never reject the proposals of every



				and the communication: factors of	actors; have the team spirit;
				sustainable development	popularize the exchanges and share
				-The Youth and the era of the Digital	the experiences.
				Digital Knowledge Ecosystems	
					A workshop for participants to explore
1		Academia /			a Solution based on few key high level
1	Western Sydney	Technical		http://ieeexplore.ieee.org/abstract/do	concepts and some implementation
7	University	community	Australia	cument/7796947/	examples.
1	Health and			Challenges by involving women with	
1	Environment			experiences on ICT to stregnthen	With the videoconference and
8	Program	Civil society	Cameroon	NGO's and individuals	organizing group discussions
					Shorten each session (e.g., 15-20 min),
					where speakers have a mere 10-15
					minutes at their disposal to showcase
					a project or present views. It will lead
1	International				the presenters to concrete on the
1	Telecommunication	International			absolute essence and what is really
9	Union	organisation	Switzerland	Emerging technologies for SDGs	important.
				Topics can include:	More Brainstorming and Feedback
				• Addressing gender inequalities	sessions
				through digital technology in the	
				context of rural health	Opinions and knowledge sharing:
1				• Empowering grassroot	Current Trends which can lead to SDG
2	iKure Techsoft			community to contribute towards	2030 goals.
0	Private Limited	Private sector	India	sustained development in health and	



				socio-economic outcomes.	
				• Technology driven preventive and	
				pre-emptive health and wellness for	
				achieving sustainable development	
				goals.	
1				How crowdfunding could help NGO's	A one-to-one-meeting
2				financing their own international	Short keynotes
1	WeCan.Fund	Private sector	Switzerland	project regarding their community.	Several speakers on scene
				Are too many scarce resources being	
				diverted to cyber security? How can	
				we provide adequate protection for all	
				whilst still ensuring that the majority	
				of resources are used to further the	
				SDGs.	Ask speakers to address two or three
				The impact of the Fourth Industrial	appropriate questions, but do not give
				revolution on Information and	each speaker the same question.
				Knowledge Societies – balancing the	Ensure that high-level facilitators are
1				potential benefits for developing	well-prepared, and can ensure that all
2		International		economies against the risk of	topics are covered whilst still being
2	IFIP IP3	organisation	Austria	widening the digital divide.	flexible and responsive.
1				Gender equality.	
2	ITU and UNESCO	International		ICT and development.	
3	Chair in ICT4D	organisation	Switzerland		



					Round table discussions on the topic
1		Academia /		" Linking Education with ICT	in between academia and industries
2	CMAI Association of	Technical		Technology for Capacity Building and	and opinion makers and
4	India	community	India	Employ ability"	Governments.
				The cybersecurity digital divide, issues	
				that relate to the ethical use of new	
				technologies, and labour in the	
1				information age are all high-profile	
2	IGF	International		topics of public interest.	
5	Secretariat/DESA	organisation	International		
				- Youth Engagement on Leveraging	
				ICTs to Build Information and	
				Knowledge Societies for Achieving the	
				Sustainable Development Goals	
				- The Role of WSIS and the SDGs	
				- Role of Governments in Contributing	
				to ICT development	
1				- Innovative Cross-Sectoral	-Visual content
2		International		Partnerships for Leveraging on ICT for	-Workshops
6	AIESEC	organisation	Netherlands	Development	-Diverse and visionary speakers
				The main themes for the high-level	Methods to make the high-level
				segment of the WSIS 2018 Forum that	segment more dynamic and
1				would make the greatest impact on	interactive
2				the Forum (bearing in mind the 2030	Can be Developed on a
7	YT Services	Private sector	Burundi	Agenda for Sustainable Development	communication and information that

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



and the UNGA General Review of the WSIS) are according to Me the simple way to Proceed in a way that allow the creation of different jobs that give the opportunity to every person or whatever in the world and whatever its physical and economic conditions within the limit of the normal to have a work on its terms so that it can contribute to the eradication of poverty and to the benefits of prosperity.

Joining efforts to promote lifelong quality education by multiplying knowledge, information and communication around the 2030 Agenda, these principles will enrich the progress of Agenda 2030 and help strengthen the spirit of and they will contribute in their turn to the wellbeing of humanity in general because all aspects of our lives fall within the scope of education develop on the basis of an enabling environment in its

defines Agenda 2030 as a way to achieve a better world in a practical way and not as an end in itself.

They can be Developed to promote a sense of responsibility among young entrepreneurs and women active in the professional field, empowering them to act as learners, developers, contributors, entrepreneurs and decision-makers.

In this sense, multiply efforts to sensitize the required opinion to allow women's empowerment and their full participation, on an equal footing with men in all spheres of society and all decision-making processes.

In the implementation of this process continue to pay special attention to the unemployed and minorities, and meet the specific needs of pensioners and the disabled.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



broadest definition.

All the objectives of the 2030 Agenda are education and training on employment and job creation, business affairs, agriculture, transport, environmental protection and resource management natural resources, culture and the eradication of poverty, therefore the Agenda aims to mitigate traditional barriers and allows access to local markets and global markets in a more equitable and sustained way.

I believe that the 2030 Agenda is designed in a user-friendly way and its objectives are adapted to local needs in terms of cultures and languages â€câ€cand facilitate sustainable development.

The Sustainable Development Goals give priority to creation and innovation, they grant the necessary

Inclusive global cooperation is required especially in the area of â€∢â€∢financial and technical assistance, digital solidarity, promoting access to public data from the implementation of the Agenda to the creation of digital perspectives and the optimization of financial opportunities.

Inclusive Global Cooperation facilitates regional integration in the process of implementing the Agenda and thereby enables regional dialogue. It is therefore necessary to promote the core competencies of regional and international cooperation in the area of â€⟨â€⟨activities that characterize the 2030 Agenda's Sustainable Development Goals.

The primary objective of each party should be to develop and multiply public-private (PPP) business partnerships. To optimize the creation

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



recognition of the rights of authors and artists, they promote the production of accessibility of all potential contents in the educational fields scientific, cultural or recreational, in different languages â€⟨â€⟨and in different formats, they privilege the preservation of cultural heritage.

Educate and influence public opinion to use information about the Agenda for Creation; a constructive creation involving traditional media regardless of their form.

The structure of the Agenda is designed in a manner that respects peace in its most comprehensive definition, a way that preserves the core values â€⟨â€⟨of freedom, equality, tolerance, shared responsibility and respect for nature.

Promote ethics for the information

of business incubator projects, to structure venture capital investments at the national, regional and international levels. promote public investment funds, including the microfinancing of SMEs and microenterprises, and develop strategies to encourage national and regional investment.

Multiply the development of new services and quality products that aim to integrate the achievement of the objectives of the 2030 Agenda in the commercial affairs at its various levels and sectors on the national and regional march.

Encourage the use of information and knowledge-sharing on the implementation process of Agenda 2030 respecting intellectual property rights (IPRs) Develop and promote national, regional and international Professional Development Programs

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



society that promotes the dignity and worth of the human person.

Proceed on the basis that the content of the Agenda is by its very nature universal and the efforts of its realization must be strengthened by regional and international cooperation between the different stakeholders in all the affairs of human activity including the various financial institutions.

This procedure could be optimized if it is carried out together with innovations from the experts in the sense of:

- Bridging digital divides.
- Foster a conducive environment.
- Structuring financial mechanisms.
- Raise awareness of human rights in the implementation of the 2030 Agenda.
- Strengthening the reliability and security of digital technologies.

2.0 Promote the development of skills for all in the field of informatics and new technologies.

Promote new methods of entrepreneurship and wealth creation for adults.

Multiply strategic programs of free education and training. Build leadership capacity among responsible actors and farm staff through out-of-school education.

Promote regional and international cooperation in the development of distance education and training as part of commercial and professional capacity-building programs.

These methods should have more innovative strategies on:

- The highlighting of: Humanity One The planet Prosperity Peace Partnerships as one and the same process of evolution.
- The means of implementation of the



				- Strengthen the governance of the	2030 Agenda.
				Internet.	- Monitoring and review of the
				- Strengthening regional cooperation.	implementation of the 2030 Agenda.
				- Follow-up and sustained review of	- A call to action to change the world.
				actions.	- The objectives and targets of
					sustainable development.
					- Evaluating the evolution of the 2030
					Agenda in Finance, Technology,
					Capacity Building and Trade.
					- Coherence of policies and
					institutional structures.
					- Multipartite Partnerships.
					- Data, monitoring and application of
					the principle of responsibility.
					- Means of implementation and
					Global partnership, At the national
					level - At the regional level - At the
					global level.
				Threat intelligence network across the	
				UN family	
				Information security best practices	
				Smart cities	
1	United National			eGovernment	
2	International	International		Online learning for sustainable	Connect to community organization
8	Computing Centre	e organisation	Switzerland	development	centres globally.



				ePhyto certificates for plant	
				protection	
				Distributed ledger technology across	
				the UN	
				ICT for Girls	
					Use more remote participation (not
					recoreded videos but live) and give
					audience the opportunity to ask
					questions BEFORE a panel also so that
1					participants have time to prepare
2		International			their answers (and coordinate
9	ITU & UNCTAD	organisation	International	E-waste	answers).
					The two ideas for enhancing the
					interaction amongst High-level
				1. The role of Digital payments as a	audience / participants are as
				key enabler in financial inclusion	proposed under:
				2. Cyber4All-The path to achieving	a) In addition to panel discussions and
				substantive digital inclusion and the	workshops, brief interactive
				role of governments	discussions classified according to
				3. The role played by Citizen Identity	sector or country can be done to cross
				Projects in Digital enablement of large	leverage and custom to the challenges
	Ministry of			populations	currently being faced by the members.
1	Electronics &			4. Development of sustainable	The best practices from multiple areas
3	Information			policies and standards for End Life	at a location and categorized under
C	Technology	Government	India	management of E-Waste	one head will help in pick, tweak and



					discuss to address a challenge faced
					by any member. This will also provide
					direct hands on experience with clear
					implementable takeaways for the high
					level participants.
					b) Also, concurrent sessions may be
					conducted for a single theme to
					enhance the coverage pertaining to
					each theme. Further, a brief outcome
					and summary may be provided post
					all concurrent sessions to all the
					participants.
				Leveraging Social Media / Social	
				Network to promote the Sustainable	
				Development Goals	
1					Exploring the feasibility of a speed
3				Promoting Economic Inclusion with	networking session between its
1	Horyou SA	Private sector	Switzerland	Digital Currency	participants
1					
3		International			
2	ITU	organisation	Switzerland	N/A	
1					"Standups", coming from lean startup
3				- distributed ledger (blockchain) to	methodology. Instead of sitting in
3	Xatena AG	Private sector	Switzerland	democratize data access and data	chairs: Small groups standing



				processing.	toghether, each of its member
				- market access through platforms	presenting brief his ideas and
					discusses possible impacts with the
					groups participants.
				Education solutions	
				Access to microcredit	
				Access to interocredit	
1				Developpment of cell fuel	
3					
4	EZ Group sarl	Private sector	Switzerland	VR communication	
					In big data era, knowledge extraction
					from massive data is most important
					issues which bring companies and
					organizations in big trouble. Creating a
					platform to retrieve proper
	Academy of Islamic				information from massive data is an
	Sciences and				idea o make the High-level Segment
	Culture,				more dynamic and interactive. Also
	Information and			Knowledge and Information	Subjective Knowledge Management
1	Documents	Academia /		Management based on Thesaurus and	based on meta-multi-Thesauruses and
3	Management	Technical	Iran (Islamic	Ontology with Encyclopedias and	Ontologies can be a good idea for
5	Research Center	community	Republic of)	Indexes	semantic information retrieval.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



As a passionate and committed promoter of e-commerce in Burundi, my biggest concern is that ecommerce remains a topic less discussed in academic arena in developing countries including my country. It is very surprising that there are still many students and professors who don't know nothing about ecommerce in Africa. As for me, How to address ecommerce challenges in Africa could be one of the main themes to be Burundi Shop discussed during WSIS 2018. Private sector Burundi Ministry of Internal Affairs and How to foster innovation and Communications, entrepreneurs, in Information and Knowledge Societies for SDGs. **JAPAN** Government Japan

I never participate in the WSIS but in most such event are the experts and political leaders who speak.

Sometimes even without debate with practitioners. With fewer topics to give the opportunity to many participants to share their experience, it could be more profitable. I think in this way all participants can learn from both experts and practitioners.

It's also important to allow participants to express what they know or do not know about what discussed. It's inn the confrontation of points of view that the interest of the participants could be structured and this may be useful to stakeholders in taking the decisions from the existing initiatives.



					1. Whether there can be Q&A process
					·
					in the high-level segment?
					2. As suggested before, some great
					points and implement actions shared
					in forums can be proposed to the
					high-level segment.The great forum
1	Telematics Industry	Academia /		IoV(Internet of Vehicle) technology is	speakers can be recommend to share
3	Application Alliance	Technical		promoting the society to be more	the specific views and implement
8	(TIAA)	community	China	harmonious, green and efficient	actions in the high-level segment.
1				Technology	
3	The Crown Prince			Education	
9	Foundation	Government	Jordan		
				Capacity building since its one of our	
				most challenging aspects-with the rise	
				of digital economy people need to	
				make sure they are progressing as fast	
				as technology an the economy so	
				building peoples capacity is crucial in	
				an era that moves as fast as todays	
				progress.	
				P1 0B1 C33.	Conduct a roundtable/ discussion with
1				Tochnology at large, what is next	
-	The Consum Daines			Technology at large- what is next	high level segment in order to discuss
4	The Crown Prince			(cyber security/ AI / IOT)	current issues and have them hear
0	Foundation	Government	Jordan		different levels opinions



				sustainable cities and human	
				settlements	
				Technology as a toll for social changes.	
				Educate girls with the core skills of the	
				21st century:	
				- Creativity: encourage curiosity and	
				support creative thinking	
				- Technology: teaching girls ICT skills	
1				- Life-long learning: promote self-	Engage more educators to express
4		International		directed learning online	their thoughts and to bring examples
1	Empowerment Lab	organisation	Switzerland		into discussion.
1		Academia /			
4	L'Autre Afrique	Technical			
2	Magazine	community	Benin	impact of e-learning in the world	
				Virtual, Immersive and Augmented	
				worlds	
				Artificial intelligence	
	SSVAR - Swiss			Blockchain	Give to all the participants a Google
1	Society of Virtual	Academia /		Machine Learning	Cardboard and make a virtual reality
4	And Augmented	Technical		Deep Learning	live streaming from an medical
3	Reality	community	Switzerland	IOT	operation room during 3 to 5 minutes.
1					
4		International			
4	BDT, ITU	organisation	Switzerland	Digital Future	Display a tweeter wall in the rooms

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



WE SUGGEST including among the themes of High Level Segment the call for the cooperation and knowledge/best practice sharing in the use of ICTs in the field of Safety, Security and Disaster Recovery. ICTs may offer a relevant contribution to these sectors; we all consider cyber-security as one of the pillars of the knowledge society enabling eGov, eBiz, eHealth and more but in addition ICTs may provide key contribution in human, border, counter terrorism, food, etc. security. The same applies to safety with extension to health aspects and of course technologies play a key role in case of human or natural disasters as already stated on the occasion of previous Forums by distinguished speakers (e.g. H.E. Mr Yasuo Sakamoto, Vice-Minister for Policy Coordination, Ministry of **Internal Affairs and Communications** (Japan), Mr. Sunil Bahadur Malla, Secretary, Ministry of Information and

The format of the last editions is "mono-directional― a minimum level of interaction with audience must be activated to enjoy a more dynamic and interactive High-Level Segment.

WE SUGGEST to publish, before the event, a short abstract of each High-Level Segment contribution in order to let the audience better interact on the occasion of the event. This may even enable the creation of clusters of participants interested in debating on the specific topic after each set of High-level Segment short presentations.

EC MEDICI

Framework of

Civil society

Italy

Cooperation



				Communications in Nepal).	
				There is a need to share knowledge	
				and best practice among countries	
				creating a reference point for this	
				community. Nowadays it is evident	
				that the demand for "safety &	
				security" in all its forms has increased,	
				especially quantitatively and	
				qualitatively, making clear the need	
				for new approaches to enable the	
				entire sector to ensure better results.	
				WSIS may play a key role in this sector	
				becoming the reference point for this	
				community. It is time to extend the	
				scope of C5 from "confidence and	
				security― to a much more general	
				scenario including not only security in	
				a broader sense but even safety,	
				natural and human disasters recovery	
				and management, and more.	
1					
4		International			
6	WeRobotics	organisation	Switzerland		

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



1				- websites and information security	- create
4				related to sustainable development	debate
7	Civil society	Civil society	Cameroon		the cha
				- Interdependencies between the	
				SDGs	
				- Social Implications of Technology	
				- Research Ethics and Designing	
				Community Owned Interventions	
				- Achieving the SDGs - The Moral	
				Imperative to Collaborate	
1	IEEE Humanitarian	Academia /		- The Strategic Importance of Building	
4	Activities	Technical	United States	Research and Innovation Capacity in	
8	Committee	community	of America	Resource Constrained Environments	
				- Interdependencies between the	
				SDGs	
				- Research Ethics and Designing	
				Community Owned Interventions	
				- The Strategic Importance of Building	
				Research and Innovation Capacity in	
				Resource Constrained Environments	
				- The Strategic Role of the Education	
1		Academia /		and Research Sector in Strengthening	
4		Technical		Enpreneurial Capacity in Resource	
9	IST-Africa Institute	community	Ireland	Constrained Environments	

create fellowship and meeting and ebate poles by countries to maximize he chances of reaching many people.



				- Interdependencies between the	
1				SDGs	
5				- Research Ethics and Designing	
0	IIMC	Private sector	Ireland	Community Owned Interventions	
					The main method is to setup a service
				The main topics in this area are	center (Public Domain) to collect all
				divided to measure of Quality of	the data from service providers, this
				Service (QoS), Quality of Experiment	can happen by installing remote probe
				(QoE), Service Level (SL) for all type of	in various site (more than 800 sites) in
1	Communication			data connection including landline	country. all of this technology is based
5	Regulatory		Iran (Islamic	(xDSL), Wireless (2G, 3G, 4G LTE)	on Open Source platform (including
1	Authority	Government	Republic of)	covering whole country.	both software and hardware).
				Évaluation de la coopération	
				internationale et l'aide au	
	MinistÃ"re des			développement dans le secteur des	
	Postes			téIécommunications et TIC et leur	
1	TéIécommunic		Democratic	impact au processus du	
5	ations et NTIC,		Republic of	développement durable à l'horizon	
2	RDCongo	Government	the Congo	2030	
				Digital economy empowers	
1				sustainable development	To arrange some dialogue between
5	Internet Society of			International cooperation for SME's	high-level government officials and
3	China	Civil society	China	development	entrepreneurs.



			C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
					Some ideas are:
					• Hands-on Workshop that
					demonstrate the power of bottom-Up
					design with technology Integration;
					• Digital Rural Storytelling and
					Games labs â€" to excavate local
					problems;
					• Show casing T4D rural
					interventions – May be create a
					pavilions called Connecting the
					Disconnected;
					• Have a Tedx-Talk like platform
				Some of the main Topics are:	not only of experts but rural
				- Connected the Disconnected;	practitioner/users who have used
				- Right to Connectivity as Right to Life;	technology interventions – Patients
				- Building –up new technology	who used Active Compliance
				Linked Models for Enabling	(http://www.freedomtb.org/ebook/in
				Development â€" in Education,	dex.html) , Women who used AI tools
				Health, Democracy, People	designed for women in rural settings
				Participation, Governance etc	for tracking pregnancies (like
				- Leveraging AI, Machine Learning and	http://www.MiraChannel.org/)
				for building New Era Schools, Health	• Also, a Hackathon like exercise,
1				Systems in Remote communities;	where experts under a roof can
5				- Digital Grass-root Storytelling above	collaborate to design solution for
4	ZMQ Development	Civil society	India	Ground Data for problem solving;	development around SDGs (may not



					create software but just design) and at
					the end share their collaborative
					design & solutions through
					presentation.
					• Also, have South-South
					Collaboration Labs
				We are moving forward step by step	
				to transform Bangladesh into	
1				Bangladesh. So we can say that we are	
5	Dhunat Shader			committed to building Digital	
5	Uninon Porisad	Government	Bangladesh	Bangladesh.	
					Giving more voice to all stakeholders
				Speaking of women's empowerment	by allowing more time for those who
	COLLECTIF DES			in rural areas we propose that this	speak to be better understood
	FEMMES POUR LA			category of active people should be	through their expression and allow
	PROTECTION DE			taken into account for their capacity	everyone to speak in the language he
1	L'ENVIRONNEMENT			building on managerial methods.	or she best understands from the
5	ET DE L'ENFANT			Theme to be proposed: ICT: A TOOL	languages allowed in the Summit of
6	(COFEPRE)	Civil society	Cameroon	FOR PROGRESS FOR RURAL WOMEN	the HIGH LEVEL.
				I suggest to include in the agenda of	The interactive panels with good
	SUTEL -			2018, the topic of how to make ICTs	coordinator, may be very dynamic and
	Superintendencia			and telecommunications accesible to	interactive. However last time some of
1	de			all citizens, including desable persons	the coordinator where more
5	Telecomunicacione			and persons with special needs. The	interested in be the star of the panel,
7	S	Government	Costa Rica	aim will be to discusse and try to find	than give opportunities to each



				possible solutions to the actual situation in the world, in order to close the most dificult digital divide: accesibility digital divide.	panelist. Put attention when you designate the coordinators. Another methods may be the organizations of dinamic workshops with very clear objetives to meet.
1 5 8	IFG	International organisation	Bangladesh	Smart Hub in a mobile track, multifunctional IT lab fit in a 40' container and powered by solar energy, tries to assure that nobody is left out in our quest for worldwide access to inclusive and equitable education and service. All Smart Hubs fully support the UN initiatives such as the UNDG that address poverty reduction, hunger, health, education, gender equality, disaster recovery, economic development and other vital issues.	• Smart Hubs that focus on implementation of low cost but high impact SDGs services • A Network of Smart Hubs that collaborate with each other for regional and global growth • An SDG Advisor that helps the countries to assess their SDG indicators quickly and select appropriate courses of action for rapid implementations, typically within an hour • A Computer Aided Planner that generates location specific solutions for all countries within a day • A Decision Support Dashboard for monitoring and managing the smart hubs remotely
0		or garnisation	Dunglaacsii	acveroprinent and other vitarissues.	Habb remotery



_			~/		
1	International				
5	Telecommunication	International			
9	Union	organisation	International	N/A	
	Autorité de Régulation de la				Les ODD, soutenus par un nouveau programme de développement, doivent non seulement reprendre les éIéments des OMD, mais aussi veiller à ce qu'ils soient
1	Poste et des		Democratic		compatibles avec les contraintes
6	TéIécommunic		Republic of	Les trajectoires de développement	environnementales locales et
0	ations du Congo	Government	the Congo	durable	globales.
1	Association for				
6	Proper Internet				
1	Governance	Civil society	Switzerland	No comment	No comment
1	Association for				
6	Proper Internet				
2	Governance	Civil society	Switzerland	No comment.	No comment.
1					
6					
3	digitalMedLab	Private sector	Switzerland	n.r.	
1	-				
6					
4	BetterStudy	Private sector	Switzerland	Social learning	Workshops



				access	Exchange workshop and sharing of
1			Central	Infrastructures	experience by country on the status of
6			African	Digital fracture cost	infrastructure, access, training and see
5	SPJ Labs	Private sector	Republic	Training	how late countries can recapture.
1				ICTs to connect like minded young	
6				individuals and improve the way we	
6	Goodwall	Private sector	Switzerland	educate/access education	
1	Ministry of				
6	Agriculture, Nature			open data,	
7	and Food Quality	Government	Netherlands	ICT for agriculture;	
1					Preparing draft agreement that all
6	SLMP Consuting			Emission reduction of carbon dioxide	country binned it, including strategic
8	Group	Government	Ethiopia	& food security	plan and annual meeting
1					
6					
9	Evolving Consulting	Private sector	Cameroon	see answer 2	see answer 1
				The participation of TeleRetail will	
				allow the introduction of its logistics	
				automation concepts. This is likely to	TeleRetail will showcase its "one"
				inspire ideas and projects which can	Level 5 self-driving transporter. This is
1				support the development of	likely to inspire an interesting
7				sustainable smart city developments,	discussion amongst all the WSIS
0	TeleRetail SA	Private sector	Switzerland	worldwide.	participants.



				Peace	
				We are determined to foster	
				peaceful, just and inclusive societies	
				which are free from fear and violence.	
				There can be no sustainable	
1				development without peace and no	
7			Iran (Islamic	peace without sustainable	
1	Arianous ICTD	Private sector	Republic of)	development.	
1				ICTs to connect like minded young	
7				individuals and improve the way we	
2	Goodwall	Private sector	Switzerland	educate/access education	
				Taking into account that the 2030	There may be different methods to
				Agenda for Sustainable Development	make the High-Level Segment more
				is very broad, that all the SDGs require	interactive:
				to be discussed and implemented and	
				that they are interlinked to the extent	1. Think Break – Ask a rhetorical
				that development cannot be achieved	question, and then allow participants
				without horizontal action in every	to think about the problem before you
				SDG, I may suggest a few topics of	go on to explain. This technique
				discussion according to the challenges	encourages participants to take part in
				underlined in the UNGA Overall WSIS	the problem-solving process.
				Review).	
1					Storytelling â€"The speaker
7				Firstly, as mentioned above in the	illustrates a concept, idea, or principle
3	GIMUN	Civil society	Switzerland	form, there are several digital divides	with a real- life application, model, or

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



between developed and developing countries and between men and women. Also, "particular attention should … be paid to address the specific ICT challenges facing children, youth, persons with disabilities, older persons, indigenous peoples, refugees and internally displaced people, migrants and remote and rural communities.― (A/70/L.33, art. 7). However, these guidelines seem to be very broad and they should be narrowed so that specific actions could be taken to assist the very specific needs of every specific group.

Secondly, it is worth mentioning the protection of human rights on ICTs: â€æthe same rights that people have offline must also be protected online.― (A/70/L.33, art. 9). With regard to the ICTs, there might be human rights violations in different aspects: On one side, with the development of Big Data, privacy and

case study, in order to catch the attention of the participants from the beginning, or even create some empathy towards the issue.

- 3. Make It Personal â€" Design the speech to address the real lives of the individuals. "In today's fast-changing world, helping leaders and companies evolve and grow through human-centered design.― (Ideo Magazine to the question: "What makes organisations more creatively competitive?)
- 4. Leave enough time for Q&A in order to let participants interact with the speakers or raise new meaningful points.
- 5. Good visual support is a good way to keep the attention of the receptors. Also short videos and images may help to reach the public.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



data protection are endangered, which may go against article 12 of the Universal Declaration for Human Rights. (See also A/C.3/71/L.39/Rev.1, on the Right to Privacy in the Digital Age). On the other side, freedom of expression should be respected in accordance with the provisions of the article 19 of the Universal Declaration for Human Rights and the SDG target 16.10 ("

Ensure public access to information and protect fundamental freedoms, in accordance with national legislation and international agreements―), for which States should take measures to protect journalists and ensure freedom of expression and assembly.

Thirdly, economic growth, sustainable development and equitable future require women's empowerment. Gender mainstreaming should be promoted in every layer and area. During a seminar on "Leveraging

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



SDG 16 to improve implementation of SDG 5― it was discussed that gender mainstreaming would be complicated and long to achieve since the society has a large and deep-rooted patriarchal tradition. Nevertheless, if we consider the recent and rapid development of ICTs and the information societies, it would be reasonable to think that digitalisation could be a good way of empowering women (SDG 5 and SDG and SDG 10). Nonetheless, " whether digitalisation will close or widen gender gaps in the labour market will, to a large extent, depend on policy. Governments therefore have a crucial role to play.― (POLICY BRIEF ON THE FUTURE OF WORK - Going Digital: The Future of Work for Women, page 1).

Fourthly, "efficient public resource allocation to ICT deployment and development, recognizing the need for ICT budgeting across all sectors,



				especially education. "A/70/L.33,	
				art. 36) should be disscussed.	
				a. How to use ICT to improve the	
				cooperation between different	a. Whether there can be Q&A process
				countries.	in the high-level segment?
				b. How to better bridge the digital	b. As suggested before, can some
				gender divide.	great points and views shared in
				c. What kind of measures should be	forums can be added to the high-level
1				made to prevent some potential social	segment?
7	Posts and Telecom			crisis raised by the penetration of	c. High-level track should be
4	Press	Private sector	China	ICT in different sectors.	overlapped with the forum track.
1					
7				_ 600	
5	Dfyio	Government	Congo	Dfjllm	Zetyu
					* Country leave Forum / Within
					Country Teams
					* WISE Teams to Consolidate the
					Country Efforts
					* E-Pakistan Team which physically
1		Academia /		ICTs for Development WISE (ICTW).	exist in almost half of Pakistan
7		Technical			Volunteer to present the model
6	Technology (CIT)	community	Pakistan	WISE-Tech	(www.E-Pakistan.org)



1		Academia /			
7		Technical			
7	Yarmouk University	community	Jordan	Free internet for everybody anywhere	
1					
7					
8	VLOGGERS	Civil society	France	Video & Media	
	THE HERITAGE				
1	INTERNATIONAL				
7	MAGAZINE				
9	CAMEROON	Private sector	Cameroon	Agricultural development	The media and flyers
	University Gaston				
	Berger of Saint-				
	Louis (Sénégal)				
	and University Jean	_			
1	Monnet of Saint-	Academia /			
8	Etienne (France) :	Technical		Sustainable development and energy	
0	cosupervision	community	France	planning for a bette world climate	
				60% of African population will be	
				urbanised by 2050. By 2025 Africa will	
				have 12 megacities each with a size of	
				over 10 million. Currently the cities	
				also hold big slums a problem which	
1				only marginalizes the urban poor even	
8	Rwanda			further and will only get progressively	
1	Development Board	Government	Rwanda	worse unless urgent interventions are	None



				implemented. Smart Cities-Big Data-	
				IOT strategies/frameworks are such a	
				needed intervention and specific for	
				Africa cities.	
				The importance of moving minds to	Ask participants to submit 'hot topics'
				consider the importance of trading	from their own countries/personal
				online, setting up an online business	experiences that help strike a cord of
				presence and the rise of digital	similarity with other participants.
				currencies, wallets and other payment	
				platforms. Together with the above,	Less reliance on power point type
				knowledge should be shared around	presentations, more emphasis on
1				the importance of online security and	creating a open forum for discussion
8			United	how this is inextricably linked to real-	rather than old style 'talk and listen'
2	CentralNic PLC	Private sector	Kingdom	world infrastructure development.	approach.
1	SCHOLA -	Academia /			
8	Associazione	Technical		as first written in the previous point	as first written in the previous point
3	Culturale	community	Italy	no. 1	no. 1
	LAE (Libera				it would be highly desirable for ITU,
	Associazione				together with UNESCO and other WSIS
	Europea - Free				partners, to extend their invitation to
	European				participate in the WSIS Forum 2018 at
1	Association - Livre				all Universities and Universities
8	Associação	International		ICT as an opportunity for business and	present and operating in the European
4	Europeia - Libre	organisation	Italy	employment	Union countries



			A PART OF THE PART	TO THE TAXABLE PARTY OF THE PAR	
	Association				
	Européenne)				
					with the adoption of the multilingual
					online translation system both in
					writing and in sound so that all the
					languages of the United Nations
					Member States - as all of these
					languages are of equal dignity - are
1				the Cyber Security; for example	audible and understandable by all
8	PFC - persona			http://www.nato.int/cps/en/natohq/n	those who participate in such work >
5	famiglia comunitÃ	Civil society	Italy	ews_147863.htm	or > (online)
					adopt a multilingual online translation
					system both in writing and in sound so
					that all the languages of the United
					Nations Member States - as all of
					these languages are of equal dignity -
1				the Cyber Security; for example	are audible and understandable by all
8				http://www.nato.int/cps/en/natohq/n	those who participate in such work >
6	APS	Civil society	Italy	ews_147863.htm	or > (online)
					adopt a multilingual online translation
					system both in writing and in sound so
					that all the languages of the United
1				the Cyber Security ; for example	Nations Member States - as all of
8				http://www.nato.int/cps/en/natohq/n	these languages are of equal dignity -
7	APS	Civil society	Italy	ews_147863.htm	are audible and understandable by all



					those who participate in such work >
					or > (online)
				The importance of innovating current	
				systems in developing countries.	
1	Legislative			Implementation of ICTs in all	
8	Assembly of El			production processes in the different	
8	Salvador	Government	El Salvador	fields.	Social media participation
				La importancia de innovar los sistemas	
				actuales en los paÃses en desarrollo	
1	Asamblea			Implementación TIC en todos los	
8	Legislativa de El			procesos de progucciÃ3n en los	
9	Salvador	Government	El Salvador	diferentes rubros.	Participación vÃa redes sociales

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



ANNEX 4: Submissions received during the 2017 WSIS Forum, and the first and second physical meetings of the 2018 open consultation process

No.	Organization	Country	Stakeholder Type	Suggestions for Thematic Aspects that might be included in the WSIS Forum 2018
1	UNESCO		International	The transition from Information Society to sustainable Knowledge Society and how
			Organization	to forge ahead to improvements in the human condition.
2	UNESCO		International	The emerging technology of AI (Artificial Intelligence), IoT(Internet of Things), Open
			Organization	data and big data, algorithmic decision making are all shaping the media lanscape
				and should be explored further.
3	ITU		International	Consider focusing on Artificial Intelligence and Social Good, in relation to SDGs and
			Organization	WSIS Action Lines.
4	ILO		International	Some topics touched upon by this session would in our opinion deserve greater
			Organization	attention. For example, we have been able to notice that several of our panelists
				were eager to discuss how ICTs can make communities more inclusive and, in
				particular, what strategies they are planning and implementing to use digital skills
				training to promote decent jobs for youth and as a means to foster inclusion of
				minorities, such as persons with disabilities, and to address gender inequality in the
				work market.
5	UNESCO		International	Enlarge the discussion, given the nature of the issue, we should include and invite
			Organization	social media platforms, among all stakeholders into the discussion of regulatory
				frameworks
6	UNESCO		International	UNESCO will be proud to host a comprehensive discussion among all stakeholders
			Organization	
7	WMO/UNEP		International	Community funded projects on e-environment
			Organization	



8	WMO/UNEP	International	Involve young in awareness creation projects
		Organization	
9	WMO/UNEP	International	Multi-stakeholder approach – involve everyone to be part of the solution
		Organization	
10	ITU	International	Digital Economy and Trade should remain a main subject of discussion in the WSIS
		Organization	Forum 2018. In the run-up to 2018, it is likely that there will be important
			developments in the e-commerce discussions at the WTO, at the G20, and at the
			UNCTAD. At the same time, the eTrade For All platform will bear its first fruit in the
			form of improved knowledge for policy making and increased technical assistance
			to developing countries.
11	UNDESA	International	Transformation towards sustainable and resilient societies" in line with the theme
		Organization	of HLPF 2018
12	UNDESA	International	Big data and analytics for sustainable development should be considered as a cross
		Organization	cutting theme rather than limiting it as an action line centric sessions.
13	UNESCO	International	Review of all existing regulatory and legislative framework in the domain of
		Organization	freedom of expression and privacy online.
14	ITU	International	Towards the development of a collaborative cybersecurity data platform
		Organization	
15	UNESCO	International	Licensing of Educational Resources
		Organization	
16	ITU	International	Action Line C2 Meeting – taking stock of the implementation of related SDGs
		Organization	
17	IGFSA	International	Capacity building; capacity building in underserved regions; fostering national and
		Organization	regional partnerships and multistakeholder collaboration; supporting the Internet
			Governance Forum; supporting the Internet Governance ecosystem.



18	Ministry of Internal Affairs and Communications	Japan	Government Entity	How to make the outcomes of ICT use cases sustainable?
19	Ministry of Internal Affairs and Communications	Japan	Government Entity	How to utilize use case for other counties by knowledge sharing for inclusive development.
20	ICC		International Organization	WSIS Forum 2018 should seek in-depth discussions on connectivity and access.
21	ICC		International Organization	The WSIS Forum mandate refers to taking stock of the progress made on the WSIS Action Lines. Thus discussions should also include presentations of collaborative initiatives and partnerships showcasing the lessons learned from local and regional projects aimed at advancing the Action Lines by enhancing connectivity, adopting digital technologies, and encouraging multistakeholder cooperation and public-private partnerships and investments.
22	INTA	United States	Civil Society	Intellectual property considerations are critical to ICT4D because they foster and protect innovation.
23	INTA	United States	Civil Society	Intellectual property management promotes sustainable and inclusive growth in ICT4D.
24	INTA	United States	Civil Society	Intellectual property management may be done sensibly and affordably for ICTs and SMEs.
25	EC MEDICI	Italy	Civil Society	Broaden the scope of action line C5 including safety, security, disaster recovery & management
26	APIG	Switzerland	Civil Society	Cybersecurity



27	WIPO		International Organization	IGOs, Open Access and accessibility: Success stories from the field
28	WIPO		International Organization	Concrete potential for IGOs to convene initiatives to promote Open Access
29	WIPO		International Organization	Potential for open data produced at IGOs or their projects/programs
30	Grenoble Ecole de Management	France	Academia	Cyber-security implementation at company level
31	Grenoble Ecole de Management	France	Academia	Evolution of the Global Cybersecurity Index to cover companies practices
32	Khalifa Empowerment Program for Students	United Arab Emirates	Government Entity	Global strategy to prevent Cyber Bullying
33	Pavan Duggal Associates	India	Private Sector	Cyberlaw, Cyber Security Law, Robotics and Machine Learning – Connected Legal, Policy and Regulatory Issues
34	Office of Electronic Communications	Poland	Government Entity	Strengthening digital industries and innovation capacity
35	Office of Electronic Communications	Poland	Government Entity	Leveraging investment to bridge the innovation divide.
36	Estonia Permanent	Estonia	Government Entity	E-government (including cooperation, private sector role, capacity building, local knowledge networks)



	Representation to the UN			
37	Estonia Permanent Representation to the UN	Estonia	Government Entity	Empowerment of women in ICT
38	Tilde	Latvia	Private Sector	Practical aspects and examples of implementation of multilingualism.
39	UNIGE and DiploFoundation	Switzerland	Academia	Developing the next generation of data scientists
40	ITU		International Organization	Follow-up on new infrastructure placed in countries (including remote area) since this workshop to take stock on how the adoption of new technologies for mapping (e.g. GIS applications, virtual realitity) and access (e.g. 4G) has contributed to eventual evolutions.
41	OISTE / WTPF	Switzerland	Civil Society	Bridging the digital gap and making large Internet monopolies accountable vis à vis small national economies and actors
42	Semantis	Belgium	Civil Society	Update on the overall linguistic paradigm in ICT
43	University of Zurich	Switzerland	Academia	The limits of "cyber-sovereignty" and the importance of Internet Openness
44	ITU		International Organization	Strengthening digital industries and innovation capacity
45	ITU		International Organization	Leveraging investment to bridge the innovation divide
46	ICANN		International Organization	Global Capacity Building on Internet Policy issues



47	IEEE	United	Civil Society	The Ethical aspect of ICTs could be featured at a greater level at the WSIS Forum
		States		2018, specifically focusing on the community aspect of ethics.
48	ITU		International	Big data opportunity for financial Inclusion
			Organization	
49	ITU		International	Addressing consumer protection issues in financial inclusion
			Organization	
50	ITU		International	Gender issues in digital financial services
			Organization	
51	ITU		International	Potential of social media networks for financial inclusion
			Organization	
52	IGF Secretariat		International	The relationship between Internet and climate change is complex and still not
			Organization	widely understood. It would be interesting to examine this more in-depth,
				especially in the context of the SDGs, where ICTs and Internet are generally only
				cited as drivers and implementation tools.
53	EI Research	Brazil	Academia	As a suggestion to WSIS Forum 2018, the theme of regional engagement in internet
				governance can be amplified with further participation of actions from underserved
				and underpriviled regions. Bringing together these regions and groups unidentified
				in global debates is crucial to ensure all are involved in working along WSIS Action
				Lines and Sustainable Development Goals.
54	ARCTEL / UNU	Portugal	Civil Society /	Sustainability in Rural Areas
			Academia	
55	ITU		International	Strengthening digital industries and innovation capacity
			Organization	
56	ITU		International	Strengthening cross-sector & cross-regional collaboration to foster innovation
			Organization	capacity



57	ITU		International Organization	Foster cross-regional, cross sector collaboration and global innovation dialogues
58	ITU		International Organization	Foster a global knowledge network on ict innovation and foster exchange of best practices
59	IFIP IP3	Austria	Civil Society	Focus on governmental role
60	IFIP IP4	Austria	Civil Society	Make workshops truly interactive, rather than having a panel speak with little or not chance for audience engagement. To make change we have to harness the knowledge and innovation of all the delegates in the room. Panel should merely set the scene.
61	UNU/ISWA	Austria	Academia	The Partnership could consider promoting best practices for EPRs and increasing dialogue with designers of the ICT equipment.
62	UNU/ISWA	Austria	Academia	Partners should look into innovative tools for e-waste solution in the context of the 4 th Industrial Revolution.
63	UNU/ISWA	Austria	Academia	Working Group may be formed with the relevant stakeholders from various countries
64	UNU/ISWA	Austria	Academia	Regular interaction, meeting, visits, yearly conference could be encouraged
65	UNU/ISWA	Austria	Academia	Design an appropriate format to capture data
66	Arianous	Iran	Civil Society	Reports of pilot/demonstration IoT and Big Data projects supporting SDGs.
67	Arianous	Iran	Civil Society	Studies of potential IoT and Big Data applications to meet SDGs.

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



WSIS Forum 2018: First Physical Meeting of the Open Consultation Process

Stakeholder Type	Country	Organization	Input
Technical Community	Brazil	ICANN	 Inquired and requested for an extension for the WSIS Prize 2018 contest. Appreciated the Hackathon as a good addition to the WSIS Forum 2018 and inquired about whether participants can form teams onsite at the Hackathon
Civil Society	Brazil	-	 Expressed appreciation for efforts to increase youth participation Encouraged WSIS Secretariat to strengthen partnership with UNICEF for WSIS Forum 2018
Civil Society	Switzerland	TEDx Talks Geneva	 Expressed excitement to be participating for the third time as an integral component of the WSIS Forum Thanked the WSIS Community for appreciating the addition of the TEDx Talks at the WSIS Forum.
Private Sector	France	ICC	 Noted that they are looking forward to sharing examples and best practices with other stakeholders
International Organization	International	IFIP	 Shared plans for three sessions: IP3, Disaster in ICT, and Human Rights and AI Also expressed desire to see diverse perspectives in AI (i.e. Stephen Hawking)



International Organization	Switzerland	ITU	 Noted importance of regional work, economic commissions of UN working together with WSIS Highlighted the importance of regional implementation of WSIS Action Lines for sustainable development
Private Sector	-	Remo Mobil	 Expressed interest in transparency in contracts between buyers and suppliers as critical for social good Described a project where students created a good conduct tool for 17 SDGs
Technical Community	Switzerland	ICANN	 Appreciated the WSis Forum and the productive partnership, each year Commented that data privacy is important and merits discussion at the Forum
Technical Community	Switzerland	ISOC	 ISOC is a supporter, interested in hearing about the future of multistakeholderism Inquired about a potential focus on emerging technologies such as blockchain. Asked: Does this need to be emphasized further, with focus on technical experts?
Government	Mexico		Expressed support for attention to new technologies

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2018



WSIS Forum 2018: Second Physical Meeting of the Open Consultation Process

Stakeholder Type	Country	Organization	Input
Civil Society	Cameroon	Health and Environment Program	 Suggested a workshop of African women, focused toward African women, to address the challenges faced by African women in the field of ICTs for SDGs Encouraged the use of more languages at the WSIS Forum. Requested more information on the Hackathon
International Organization	Italy	FAO	 Expressed excitement about focus on agriculture and Hackathon theme Noted SDG 2 and importance of ICTs/e-agriculture in promoting food security, good nutrition, and sustainable agriculture Mentioned the need to focus on global, regional, and local level, and to integrate the reality on the ground to serve local communities and improve livelihoods especially in rural areas Reminded participants of the two regional Hackathons taking place, bringing together experts, entrepreneurs, and students. Winners will be flown to Geneva to attend WSIS Forum



Technical Community	Switzerland	ICANN	 Highlighted the importance of building knowledge and information societies, having an open internet where people have access to content. Hoping to see themes and workshops on the importance of an single, open internet
Government	Canada		 Emphasized importance of bottom-up approach and input of stakeholders Reiterated the importance of gender equity and achieving gender balance in the WSIS Forum Expressed desire to see more sessions translated. Encouraged translation of key WSIS websites.
International Organization	International	IFIP	 Suggested that participants be asked to translate their own workshops or events Suggested that WSIS team encourage countries to produce their own documents highlighting achievements of ICTs in SDGs in their context
Government	Rwanda		 Mentioned that Rwanda has engaged both public and private sector stakeholders, also noted the WSIS regional forum in Addis Ababa last November Expressed their commitment to WSIS and its ability to help countries use ICTs as an enabler in different sectors of the economy



Civil Society	Switzerland	Internet Society	 Encouraged a focus on innovative solutions for expanding connectivity, highlighted 7 projects nominated for WSIS Prizes from ISOC chapters Planning to lead discussions on enabling community-built networks, enabling environment for bottom-up approach Appreciated the interactive agenda provided during the WSIS Forum 2017 and encouraged a similar tool for 2018, linking each session to the WSIS Action Lines with the SDGs.