



World Summit
on the Information Society
Turning targets into action
Geneva 2003 | Tunis 2005 | New York 2015

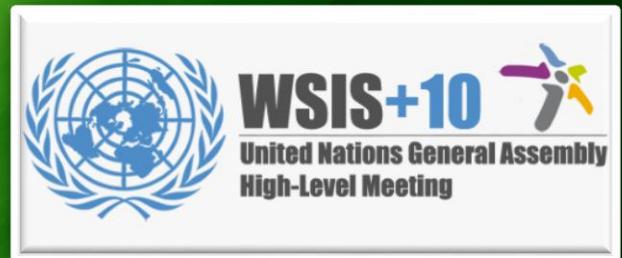
WSIS Forum 2017

Information Session Council

26 May 2016

UNGA Overall Review

WSIS implementation beyond 2015



(...)



WSIS Forum beyond 2015

*Mr Ban Ki-moon, UN SG
UNGA HLM, 15 Dec 2015*



We will strengthen the WSIS Forum as a key platform for discussing the role of ICTs as a means of implementation of the SDGs and targets.

Beyond 2015, following the multistakeholder approach, the WSIS Forum, will build upon the outcomes of the WSIS+10 Review and the 2030 Agenda for Sustainable Development. In this regard the WSIS-SDG Matrix developed by UN WSIS Action line Facilitators will serve as the mechanism to map, analyze and coordinate the implementation of ICTs as enablers and accelerators of the SDGs.



**Mr Houlin Zhao, ITU
Secretary-General**



UNITED NATIONS SYSTEM
Chief Executives Board for Coordination

Chief Executives Board Joint Statement to the United Nations General Assembly on the Overall Review of the Implementation of World Summit on the Information Society Outcomes

We, the Chief Executives of organizations of the United Nations system, witnessing the momentous events taking place, with the adoption of the Sustainable Development Goals and the ongoing United Nations General Assembly Overall Review of the World Summit on the Information Society (WSIS), held in two phases in Geneva (2003) and Tunis (2005), reaffirm the important role of information and communications technologies (ICTs) as a critical enabler for advancing the globally agreed development goals, in particular in the context of the new development framework in resolution A/70/1, entitled "Transforming our world: the 2030 Agenda for Sustainable Development", which acknowledges that "the spread of information and communications technology and global interconnectedness has great potential to accelerate human progress... and to develop knowledge societies" and contains targets on use of ICTs for the empowerment of women, for education and on access to ICTs for least developed countries (LDCs).

Though access to advanced technologies has grown at a fast pace since the celebration of WSIS, the impressive gains observed during the era of the Millennium Development Goals are still hampered by existing gaps in ICT access – between and within countries, between urban and rural settings, among men and women, and boys and girls. A major digital divide is still in place, with more people offline than online and particularly poor access in vulnerable developing nations, which include LDCs, landlocked developing countries (LLDCs) and small island developing States (SIDS). The WSIS vision remains valid and we therefore commit ourselves collectively to reinvigorate collaborative action to harness the power of new technologies in promoting sustainable development and making the goal of universal and affordable access to ICTs and knowledge a reality. This should include also a new focus on relevant content, skills, capacity building, and an enabling environment, including multilingualism, to empower the implementation of the sustainable development goals, as well as to further freedom of expression and to promote cultural diversity on the basis of human rights.

In the national development process, use of ICTs need to be systematically integrated into development plans. Renewed efforts should be made to ensure that the enabling ICT dimension is adequately reflected in United Nations Development Assistance Frameworks and equivalent documents as well as in poverty reduction strategies.

Coherence across the United Nations system in the implementation of multiple goals and commitments is essential. In this regard, we reaffirm the role of United Nations Group on the Information Society (UNGIS)¹ as the inter-agency coordination mechanism for issues related to the implementation of the outcomes of the WSIS and call on UNGIS to include in its strategic priority the alignment between WSIS implementation and the implementation of the Sustainable Development Goals.

We also recognize the WSIS Forum has evolved as an efficient mechanism for multi-stakeholder implementation of WSIS action lines and cross-cutting commitments on gender equality, information exchange, knowledge creation and the sharing of best practices. Beyond 2015, it can serve as a key forum for discussing the role of ICTs as a means of implementation of the Sustainable Development Goals and targets, with due regard to the global mechanism for follow-up and review of the implementation of the 2030 Agenda for Sustainable Development, as set out in General Assembly resolution A/70/1.

As Chief Executives of the United Nations system, we look forward to the successful outcome of United Nations General Assembly's Overall Review of the Implementation of WSIS Outcomes and we pledge our collective support for their implementation.



United Nations
Educational, Scientific and
Cultural Organization



UNITED NATIONS
UNCTAD



UNDESA



World Health
Organization



UNEP



WFP



UNODC

United Nations Office on Drugs and Crime



International
Trade
Centre



WMO



UNITED NATIONS
ECONOMIC COMMISSION
FOR EUROPE



Economic Commission
for Africa



UNITED NATIONS
ECLAC



Economic and Social Commission for Asia and the Pacific



WSIS Forum 2016: Outcomes

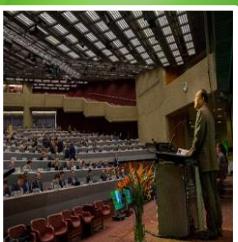
WSIS Action Lines: Supporting the Implementation of the SDGs

- **WSIS Forum 2016: Outcome Document**
- **WSIS Forum 2016: High Level Track Outcomes and Executive Brief**
- **WSIS Action Lines Supporting Implementation of the Sustainable Development Goals (2016)**
- **WSIS Stocktaking Report 2016**
- **WSIS Forum 2016 and SDG Matrix**
- **WSIS Stocktaking Success Stories 2016**



WSIS Forum 2016: Outcomes

WSIS Action Lines: Supporting the Implementation of the SDGs



- **WSIS Stakeholder** community represented by Government, Private Sector, Civil Society, Academia, Technical Community and International Organizations
- More than **1800** Participants
- From more than **150** Countries
- Over **85 Ministers and Deputies, Ambassadors**
- **250 high-level** representatives
- More than **150 workshops and sessions**
- **18 WSIS Prize winners**
- **70 WSIS Champions**
- Over 25 stands at the **Exhibition**
- Moderated High-Level Policy Sessions of the High-level Track (HLT) took place on the 3rd and 4th of May
- **High-Level Policy Sessions** were divided into sixteen sessions covering fourteen themes
- The **Outcomes of the WSIS Forum 2016** were presented on the last day, 6th May

www.wsis.org/forum



WSIS Forum 2016: Outcomes

WSIS Action Lines: Supporting the Implementation of the SDGs

- WSIS Forum 2016: Outcome Document
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- WSIS Stocktaking Success Stories 2016



www.wsis.org/forum

Chairman Designate WSIS Forum 2016

**Ambassador Daniel A.
Sepulveda**

Deputy Assistant Secretary

*Bureau of Economic and
Business Affairs*

US Department of State

<http://www.state.gov/r/pa/ei/biog/bureau/209063.htm>



High Level Track Facilitators

Civil Society

Ms Chinmayi Arun, Executive Director, Centre for Communication Governance at National Law University Delhi, India
 Dr. Cisse Kane, President, African Civil Society on the Information Society (ACSI), Senegal
 Mr. Klaus Stoll, Executive Director, Global Knowledge Partnership, Germany
 Ms. Iffat Gill, Founder/CEO, ChunriChoupaal, The Code to Change, Netherlands
 Ms. Anriette Esterhuyzen, Executive director of the Association for Progressive Communications , APC, South Africa



Technical Community

Mr. Nigel Hickson, Vice President, International Governmental Organisations (IGO) Engagement, ICANN
 Mr. Pablo Hinojosa, Director, Strategic Engagement, APNIC, Australia
 Ms. Karen McCabe, Senior Director of Technology Policy and International Affairs, IEEE, USA
 Ms. Anna Slomovic, Lead Research Scientist, Cyber Security and Privacy Research Institute, George Washington University, USA



Academia

Dr. Tomasz Janowski, Head, United Nations University Operating Unit on Policy-Driven Electronic Governance (UNU-EGOV), Portugal
 Dr. Shailaja Fennell, Lecturer in Development Studies, Centre of Development Studies and Department of Land Economy, University of Cambridge, United Kingdom
 Dr. Greg Shannon, Ph.D., Chief Scientist for the CERT Division, Software Engineering Institute at Carnegie Mellon University, USA



Private Sector

Ms Lori S. Schulman, Senior Director, Internet Policy, International Trademark Association (INTA)
 Ms. Marilyn Cade - Board Member of WAVE and Advisor to ICT Associations from Developing Countries, USA
 Ms. Elizabeth THOMAS-RAYNAUD, Senior Policy Executive and Director, International Chamber of Commerce (ICC), France
 Frank McCosker, General Manager, Affordable Access and Smart Financing, Microsoft



WSIS Forum 2017

Digital Inclusion for SDGs

- **Dates:** 12-16 June 2017
- **Venue:** ITU Headquarters, Geneva, Switzerland
- **Two Tracks:** High level Track and Forum Track
- **Open Consultation Process:** Format and Thematic Aspects
- **Open Call :** Nominate High-level Track Facilitators for Moderated High-Level Policy Sessions



WSIS Forum Building Blocks



Exhibition



Innovation/ Incubation Track



Thematic Tracks, e.g. WSIS-SDG, Gender, Innovation, Cybersecurity



World Cafés



Partnerships Track



Thematic Workshops



Country Workshops



UN Regional Commission meetings



UNGIS (High-level and working level meetings)



Interactive Sessions



Knowledge Exchange



Action Line Facilitation meetings



INNOVATIONS



UNGIS



EXHIBITION



PARTNERSHIPS



KNOWLEDGE EXCHANGE

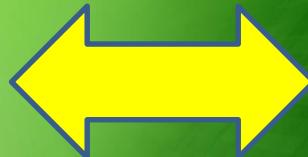


UN REGIONAL COMMISSIONS

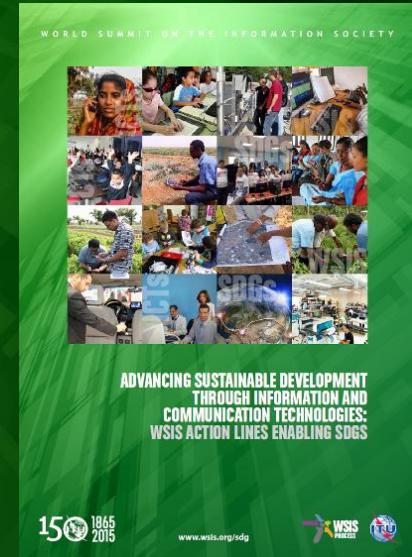


WSIS ALs-SDG Matrix

Impact of WSIS Action Lines on Sustainable Development Goals



- Released during WSIS Forum 2015
- Joint effort of all United Nations Action Line Facilitators
- Aims at drawing direct linkages between WSIS Action Lines and proposed SDGs, to continue strengthening the impact of ICTs for sustainable development
- analysis by each **Action Line Facilitator**, of connections and relations between their respective Action Line with the proposed SDGs and their targets.



www.wsis.org/sdg



SUSTAINABLE DEVELOPMENT GOALS \

WSIS ACTION LINES LINKAGES

	C1	C2	C3	C4	C5	C6	e-gov	e-bus	e-lea	e-hea	e-emp	e-env	e-agr	e-sci	C8	C9	C10	C11
SDG 1																		
SDG 2																		
SDG 3																		
SDG 4																		
SDG 5																		
SDG 6																		
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SDG 11																		
SDG 12																		
SDG 13																		
SDG 14																		
SDG 15																		
SDG 16																		
SDG 17																		

www.wsis.org/sdg



WSIS ALs-SDG Matrix

Impact of WSIS Action Lines on Sustainable Development Goals: WSIS Forum 2016 Outcomes

- Builds upon the WSIS-SDG Matrix
- Provides guidance on the outcomes of the workshops and other sessions held during the forum
- Emphasizes on the linkages between the WSIS Action Lines and SDGs
- Highlights the rational for each linkage that has been established.
- WSIS Stakeholders identified a clear relation and connection between the WSIS Action Lines and SDGs in their respective workshops.



Please read the complete document here www.wsis.org/sdgs



CONTINUE SHARING
YOUR PROJECTS AND
EXPERIENCES ON THE
IMPLEMENTATION OF
WSIS ACTION LINES



WSIS Stocktaking Process: an efficient mechanism for sharing best practices towards advancing development goals

- ECOSOC resolution 2015/26 "Assessment of the progress made in the implementation of - and follow up to the outcomes of the World Summit on the Information Society", reiterates the importance of **sharing best practices** at the global level, and encourages all stakeholders to nominate their projects for the annual **WSIS Prizes**, as an integral part of the **WSIS Stocktaking process**, while noting the report on the **WSIS success stories**.
- The outcome document of the UNGA High-level Meeting on the overall review of the implementation of the outcomes of WSIS recognized the importance of reporting and sharing of best practices for the implementation of WSIS outcomes by all stakeholders beyond 2015, recognizing the **WSIS Forum** as a key platform for doing it. **WSIS Stocktaking process plays a strategic role in supporting WSIS Forum in its endeavor.**
- WSIS Overall Review called for close alignment between the WSIS process and the 2030 Agenda for Sustainable Development, highlighting the crosscutting contribution of ICTs to the Sustainable Development Goals. **WSIS Stocktaking evolves into the unique global process for collection of information on actions carried out in context of WSIS, while underlining their contribution to the implementation of the 2030 Agenda for Sustainable Development.**

WSIS STOCKTAKING PLATFORM

The screenshot displays the WSIS Stocktaking Platform website. The top navigation bar includes links for Home, About, Database, WSIS Prizes, and WSIS Flash. The main content area features a large banner for the "WSIS STOCKTAKING PROCESS" with the subtitle "UNIQUE REPOSITORY OF BEST PRACTICES ENABLING ICTS FOR SUSTAINABLE DEVELOPMENT". To the left, there is a grid of 11 icons labeled C1 through C11, each representing a stakeholder role, ICT infrastructure, knowledge access, capacity building, cybersecurity, enabling environment, ICT applications, cultural diversity, media, ethical dimensions, and cooperation. To the right, there is a section titled "CONTINUE SHARING YOUR PROJECTS AND EXPERIENCES ON THE IMPLEMENTATION OF WSIS ACTION LINES" with a grid of 17 icons corresponding to the SDGs and WSIS Action Lines (G1-G17). Below these are sections for "Latest Entries" (listing contributions from governments, international organizations, civil society, and private sector) and "WSIS Prizes" (listing 18 categories for evaluation and reward).

- **Unique global platform**, continuously embraced by WSIS multistakeholder community since 2005 with the aim to provide an international register of ICT activities enabling development
- Check out **8,000 entries** on WSIS Stocktaking Platform
- WSIS Stocktaking process has so far involved close to **200,000 stakeholders** worldwide
- Year-around ongoing Call for Updates and New Entries – **Continue Sharing**

WSIS STOCKTAKING PUBLICATIONS

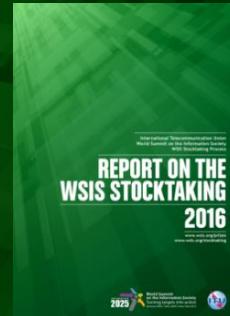
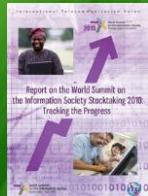
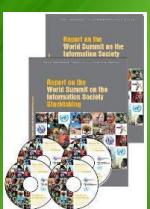
WSIS Stocktaking Report Series: 8 Editions

2005 2008 2010 2012 2013 2014 2015 2016 ...

- Since the WSIS Stocktaking Process was established, eight editions of Global WSIS Stocktaking Reports have been published
- The eighth report focuses on contributions by stakeholders worldwide to WSIS and Sustainable Development Goals.
- The reporting is based on the contributions of the stakeholders responding to the WSIS regular calls for update and new entries

NEW in WSIS Stocktaking Report 2016:

WSIS Action Lines Projects advancing Sustainable Development Goals



New Call Coming in Fall 2016!
www.wsis.org/stocktaking



WSIS STOCKTAKING PUBLICATIONS

WSIS Stocktaking: Success Stories Series: 5 Editions

The reporting is based on the contributions of the stakeholders responding to the WSIS regular calls for update and new entries.

New Call to be Sent in Fall 2016!

NEW in WSIS Stocktaking Success Stories 2016:

- WSIS Action Lines Projects advancing Sustainable Development Goals
- Winners and Champions projects exposed



www.wsis.org/prizes





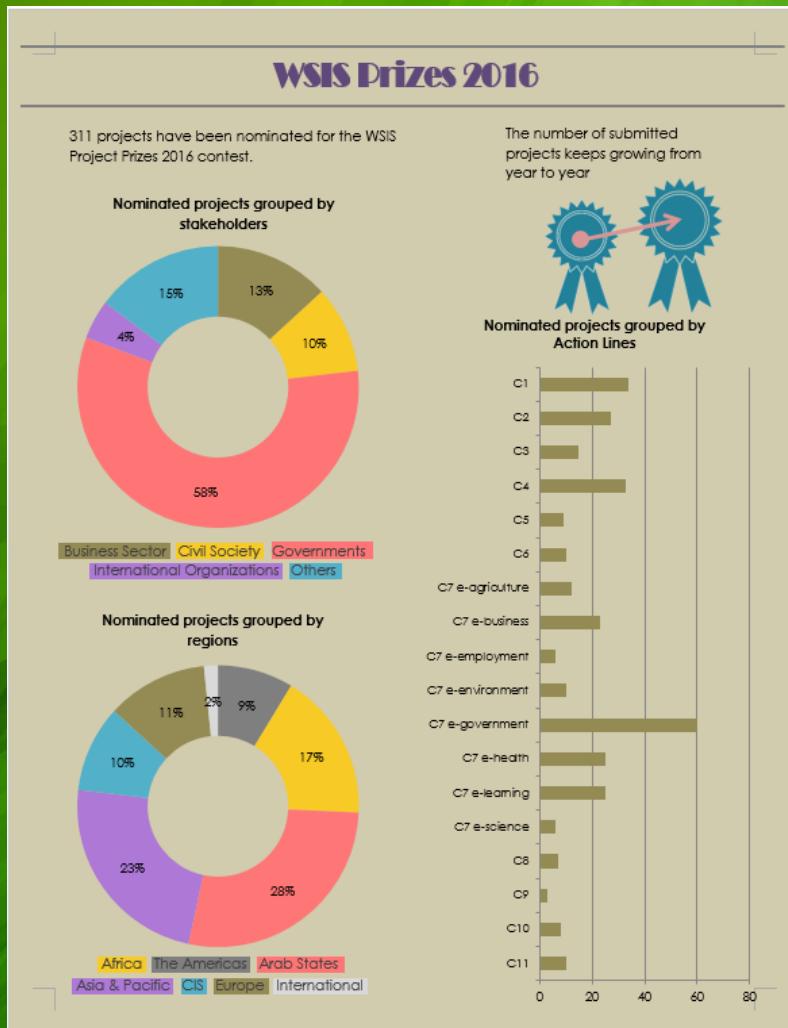
WSIS Prizes contest now reflecting linkages between WSIS Action Lines and SDGs to continue strengthening the impact of ICTs for sustainable development.

WSIS Action Lines

ACTION LINE C1	ACTION LINE C2	ACTION LINE C3	ACTION LINE C4	ACTION LINE C5	ACTION LINE C6	ACTION LINE C7	ACTION LINE C8	ACTION LINE C9	ACTION LINE C10	ACTION LINE C11

Sustainable Development Goals

Linking WSIS Action Lines with Sustainable Development Goals									
WSIS - SDG MATRIX									



- More than **400** ICT success stories were submitted for the WSIS Prizes 2016
- Out of **311** nominated projects, based on entity distribution, there are **179** projects from the government sector, **41** from business sector, **31** from civil society, **14** from international organizations, and **46** from other entities (mostly academia). As per the regional distribution, **86** projects are from the Arab region, **73** projects from the Asia and Pacific region, **53** projects from the Americas region, **36** projects from the Europe region, **31** projects from the CIS region, and **27** projects are from the Africa region. **Five** nominated projects come from international organizations.
- 245.000** votes were received for WSIS Prize 2016 contest!



WSIS PRIZES 2016 WINNERS

Action Line C1 The role of government and all stakeholders in the promotion of ICTs for development:

ENACOM, ARGENTINA

Action Line C2 Information and communication infrastructure

National Information Technologies JSC, KAZAKHSTAN

Action Line C3 Access to information and knowledge

Presidential Social Council, COSTA RICA

Action Line C4 Capacity building

Department of International Trade Promotion (DITP), THAILAND

Action Line C5 Building confidence & security in the use of ICTs

Office of Electronic Communications, POLAND

Action Line C6 Enabling environment

Ministry of Communications and Information Technology, EGYPT

Action Line C7 E-government

Ministry of Justice of Turkey, TURKEY

Action Line C7 E-business

Ataa For helping charity organizations, SAUDI ARABIA

Action Line C7 E-learning

National Digital Strategy, MEXICO

Action Line C7 E-health

SOFTEL, CUBA

Action Line C7 E-employment

Information and Communications Technology Office, PHILIPPINES

Action Line C7 E-environment

Green Data Center LLP, MALAYSIA

Action Line C7 E-agriculture

Centre for Development of Advanced Computing, INDIA

Action Line C7 E-science

Ilia Vekua Institute of Applied Mathematics (VIAM) of Ivane Javakhishvili Tbilisi State University (TSU), GEORGIA

Action Line C8 Cultural diversity & identity, linguistic diversity

Bridge Africa, UNITED STATES OF AMERICA

Action Line C9 Media

Bangladesh NGOs Network for Radio and Communication, BANGLADESH

Action Line C10 Ethical dimensions of the Information Society

Cibervoluntarios Foundation, SPAIN

Action Line C11 International & regional cooperation

Telecommunications Regulatory Authority, UNITED ARAB EMIRATES



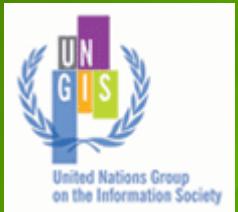
WSIS PRIZES 2016 CHAMPIONS



WSIS PRIZES 2016 CHAMPIONS CEREMONY

Celebrating success of 70 WSIS Prizes runner-up projects!





United Nations Group on the Information Society

30 UN Agencies Members

UNGIS' objective is to develop extensive collaboration and partnerships among the CEB members in order to contribute to the achievement of the WSIS objectives, to help to maintain ICT-related issues as well as science and technology at the top of the UN Agenda and finally to mainstream ICT for Development issues in the mandate of CEB members

Upcoming Activity:

UNGIS joint side event at the High level Political Forum



WSIS Forum 2017: REMOTE PARTICIPATION

In order to facilitate the participation and ensure the inclusion of all WSIS Stakeholders, remote participation has been designed as an integral feature of the WSIS Forum 2017.



WSIS Stakeholders who wish to participate remotely in any of the sessions during the WSIS Forum 2017, can do so via either the **Webcast Service** or the **Adobe Connect** platform.



Social media @ WSIS Forum 2017



Follow us on **Twitter** @WSISprocess with the **#wsis** hasthag



Report for **#wsis** on **Twitter** & get at the Top of our **iwrite4WSISForum** campaign page



Share content and ideas on our **Facebook** page: facebook.com/WSISprocess



Interact with other participants using our online community : imeetyouatWSISForum



Watch our videos on the **Youtube** channel : WSISProcess



Like our photos on Instagram : @wsisprocess



Read and comment our **blog** posts on <https://wsisforum2015.wordpress.com>



WSIS Fund in Trust of ITU: 2017

WSIS Forum 2017 Partnership Offers:

- Platinum Partner
- Gold Partner
- Partner for Specific Activities
- Contributing Partner

The WSIS Trust Fund, established in 2011, offers the opportunity to all stakeholders to make a contribution for the year 2017. Your financial contribution will help accelerate the implementation of the WSIS-related activities, with the goal to evolve and adapt to the future needs of the Information and Knowledge Societies and WSIS process beyond 2015.



**Please contact the
WSIS Team for
partnership
opportunities**
wsis-info@itu.int

WSIS Forum towards 2020

2017: 12-16 June

2018: 21-25 May

2019: 11-15 May

2020: 18-22 May



Thank You

www.wsis.org

www.wsis.org/sdg

www.wsis.org/forum

www.wsis.org/prizes

www.wsis.org/stocktaking

www.wsis.org/review

wsis-info@itu.int

