"Crystallizing Regional Priorities in the Arab Region to prepare for the World Telecommunication Development Conference (WTDC-21)

I-CoDI

Regional Workshop |Onboarding document March 2021 +1 Our goal | "Crystallizing Regional Priorities in the Arab Region to prepare WTDC-21

+2 Methods





Crystallizing Regional Priorities in the Arab Region to prepare for the World Telecommunication Development Conference

OTEO

"Crystallizing Regional Priorities" - Process overview

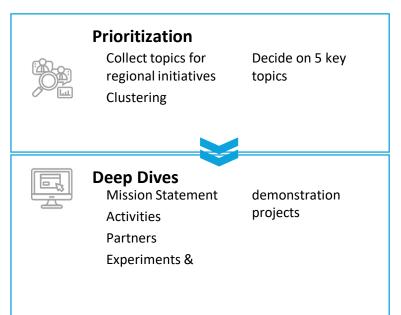
OBJECTIVE

- Ideation and prioritization of areas for ITU Arab Regional priorities in preparation of WDTC21
- Deep Dive into 5 Regional priority areas
- Introduce I-CoDI as a new strategic innovation initiative of the ITU

OBJECTIVE OF THE PROCESS

Strategic orientation & roadmapping

- 2x ½ Day Workshops to define initial list regional priority areas
- 1x Day Deep Dive per regional priority area

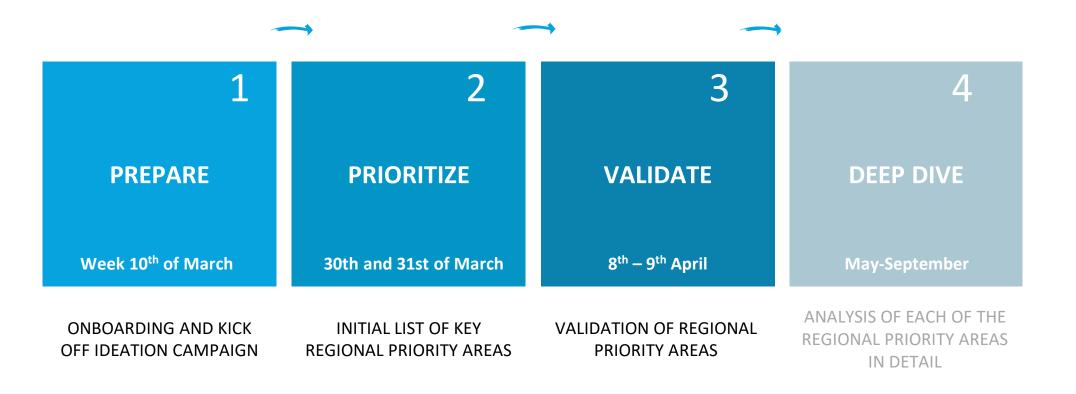


CRITERIA FOR ASSESSING THE RELEVANCE OF THE TOPIC

- Alignment with the mandate of the International Telecommunication Union
- Impact on people's lives
- Interest for a big number of countries in the region
- Contribution to the socioeconomic development of the region
- Ease of implementation through concrete projects
- Attractiveness to donors, partners and non-ITU stakeholders
- Alignment with SDGs and WSIS Action Lines



Process



ORINETATION

ROADMAPPING



Process, Inputs and outputs

	INFO SESSION 10 th of March, 9-12pm CET	PRIORITIZATION WORKSHOP March 30 th and 31 st	ITU ARB RPM 8 th – 9 th April	DEEP DIVES
Input	 Proposals for regional priorities by Member States 		Workshop 1 documentation and presentation of results as an input for discussion	May-September Validated regional priorities
Objective & Method	Onboarding and methodology Prioritization on the basis of regional or global challenges		Validation of workshop 1 results with extended RPM group	5 x Deep Dive Workshops
	ONBOARDING METHODOLOGY AND KICK OFF IDEATION CAMPAIGN	INITIAL LIST OF REGIONAL PRIORITIES AREAS	VALIDATION OF REGIONAL PRIORITIES AREAS	ANALYSIS OF EACH OF THE REGIONAL PRIORITIES AREAS IN DETAIL

Prioritization Workshop – 30th and 31st of March

Objective	Framework			
"Prioritization": Ideation and prioritization of areas for ITU Arab Regional priorities in preparation of	DAY 1	DAY 2		
WDTC21	Problem Discovery - write down all regional priority areas that	Gallery Walk & group feedback		
Participants: ITU Arab Member states	come to your mind			
4 groups composed of Member State representatives and relevant ITU experts	2 Problem Clustering - collected areas and challenges are be grouped together in clusters	Voting on areas for regional initiatives		
Timeframe: 2 half- day workshops	Problem Horizons - identify the key areas for different time horizonsControl	Regional Initiative Framing Canvas for each selected area		
Outcome: Initial list of potential areas ITU Regional priority areas for the Arab region	4 Group Voting on three – five areas for regional initiatives			

Agenda – Prioritization Workshops (CET)

30th of March

10:00 Welcome & Introduction
10:10 Introduction – Trends & Drivers
10.50 Warm-up exercise & Methodology
11:10 Break
11:20 Problem Discovery (Groups)
11:40 Priority area Clustering (Groups)
12:50 Priority area Horizons and voting (Groups)
13:20 Wrap up & Outlook Day 2
13:30 End

31st of March

10:00 Welcome & Introduction
10:15 Gallery walk and group feedback (Plenary)
10:45 Voting on 5 regional priorities (Plenary)
11:00 Summary of results (Plenary)
11:15 Regional Priority Area Framing canvas
(Groups)
11:45 Wrap up & next steps
12:00 End

TOOL PRIORITIZATION – 30 th and 31 st of	
March	

THE RESULT OF THE PRIORITITAZION WORKSHOP WILL BE A VERSION OF THIS CANVAS FOR SELECTED REGIONAL PRIORITY AREAS . N.B the level of detail does not need to be very high at this stage!

Regional Priority Area Framing

Who is having the problem?	What is the problem about?	Where Which countries is this relevant to?	Why is it important to solve?	PROBLEM DESCRIPTION
Status Quo	How is the problem currently tackled or w	hy does it exist?		
Target group & challenges	What is the beneficiary that faces the prol	blem and what are their biggest challenges?		PRO
Offers on the market	What are other offers that could tackle the	e problem today?		PROBLEM FRAMING
Advantages of solving the problem	SDGs and WSIS action lines			

Deep Dive (TBD, post-RPM)

Objective

"Deep Dive Workshop": define scope for a selected regional priority area identified

Participants: 30 people (incl. other ITU Bureaux Members and relevant organizations)

Timeframe: full day workshop per regional priority area

Outcome: Establish a problem-solution fit for future regional priority area

Framework

Deep Dive Key Regional Priority area



3

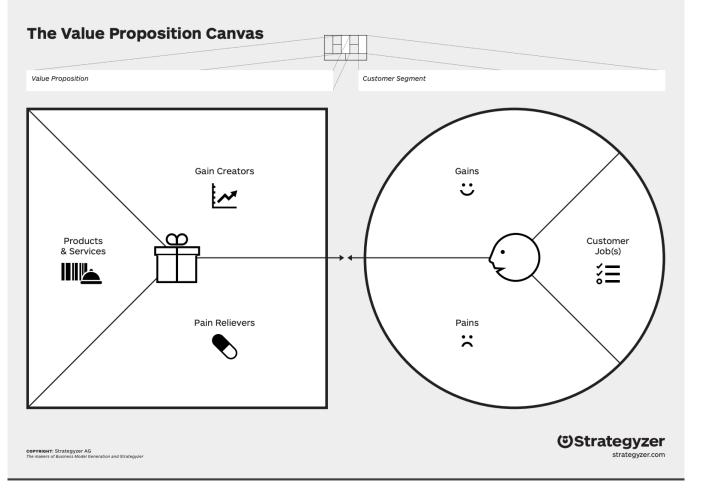
PART 1: BENEFICIARIES, OFFERING AND IMPACTS OF KEY AREAS How will we create value for the beneficiaries of our new regional priority area?

PART 2: INFRASTRUCTURE & COST

What are the key activities, partners and resources needed?

PART 3: ROADMAPPING AND PRESENTATION DOCUMENT

Beneficiary and Problem



BUILDING ON THE FRAMING CANVAS. WE WILL GO DEEPER INTO UNDERSTANDING HOW OUR NEW PLANNED SOLUTIONS MAY ADRESS BENEFICIARY JOBS, PAINS AND GAINS.

Who are the beneficiaries of our new regional priorities?

Problem

What are the things they have to achieve every day? (Customer Jobs) What prevents them from achieving these things? (Pains) What could they do if those things are not there anymore? (Gains)

Solution

What could potential solutions be? How could they solve the pains?



Regional Priority area canvas

BASED ON OUR REFINED UNDERSTANDING OF BENEFICIARY NEEDS, WE WILL CREATE AN UPDATED VERSION OF THE REGIONAL PRIORITY AREA CANVAS. OUR WORKSHOP WILL FOCUS ON STEP 1-5 OF THE REGIONAL PRIORITY CANVAS

Problem	Key activities	Unique Propos		Unfair Advantage	Beneficiaries
List of top 3 regional beneficiary problems/challenges	Outline of potential solution to probelms/challenges	Single clear compelling why this regional prior different and of added beneficiaries	g message stating ity area is	Something that cannot easily be copied or replicated	Beneficiaries of the Regional priority area
Alterenatives	Key Metrics			Deployment	_
List of how these problems/challenges are tackled today	Outline of potential solution to probelm			What will it take to deploy the product/service from our current Minimum Viable Product to widespread use among people who need it	Early Adopters Who may be our early adopters?
	Budget/Cost			Achievements/Impa	act factors
Key costs			The value you are creating for the sum of all of the beneficiaries/the greater good; connection to SDGs		



Team









Karim Abdelghani

Programme Officer

Rouda Alamir

Programme Officer

Mustafa Al-Mahdi

Programme Officer

Max Kintisch

I-CoDI Project Coordinator

Max.kintisch@itu.int

karim.abdelghani@itu.int

<rouda.alamirali@itu.int>

mustafa.almahdi@itu.int