# **World Summit on the Information Society** (WSIS) Implementation Process



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



REGIONAL WORKSHOP ON RESILIENT ICT CONNECTIVITY FOR THE KNOWLEDGE ECONOMY, SDGS AND THE WSIS GOALS

> ALMATY 21 SEPTEMBER 2016































# **WSIS Process Timeline**

**HLPF 2017** 

**ITU Plenipotentiary Conference Resolution** on Proposing to hold a **World Summit on the Information Society** 

**WSIS** Phase I: Geneva Phase **Phase II: Tunisia Phase** 

Phase I: 10-12 December 2003 Phase II: 16-18 November

2005

WSIS+10 High-Level Event,

**Extended** version of the

**WSIS Forum** 

Review **UNGA Resolution** A/70/125

**UNGA WSIS Overall** 

"Eradicating poverty and promoting prosperity in a changing world"

**HLPF 2019** "Empowering people and ensuring inclusiveness and equality"

**SDGs** Review

1998

2001

2003 & 2005

2013

2014

2015

2016

10 July - 19 July

2017 [New York]

2017

2018

2019

2025

2030

**UNGA Resolution** 56/183 endorsed holding of the **Summit in two** phases

February, 25 - 27 [PARIS]

**Review Event** "Towards Knowledge Societies for

**Peace and Sustainable** Development"

**SDG Summit** 

**UNGA Resolution** 

A/70/1

**HLPF 2016** 

July, 11 – 20

[New York]]

"Ensuring that no one is left behind"

**HLPF 2018** 

**WSIS Review** 

"Transformation towards

sustainable and resilient

societies"































# **WSIS Forum Timeline**



































# **UNGA Overall Review**

**WSIS implementation beyond 2015** 











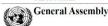






United Nations

A/70/L.33



Distr.: Limited 13 December 2015

Original: English

Seventieth session

Information and communications technologies for development

Draft resolution submitted by the President of the General Assembly

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

Adopts the following 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 at its seventieth session

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

We, the Ministers and heads of delegations participating in the high-level plenary meeting of the General Assembly on the overall review of the implementation of the outcomes of the World Summit on the Information Society, held in New York on 15 and 16 December 2015,

Recalling the request in paragraph 111 of the Tunis Agenda for the Information Society1 that the General Assembly undertake an overall review of the implementation of the outcomes of the World Summit on the Information Society in 2015, and in this regard reaffirming the role of the General Assembly in this process, and reaffirming also that the Assembly, in its resolution 68/302 of 31 July 2014, decided that the overall review would be concluded by a two-day high-level meeting of the Assembly, preceded by an intergovernmental preparatory process that also meaningfully takes into account inputs from all relevant stakeholders,

Welcoming the constructive 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 World Summit on the







































# **WSIS** Regional

- In the outcomes of the UN General Assembly overall review on the implementation of the World Summit on the Information Society (WSIS) (GA Resolution A/70/125), regional commissions are invited to coordinate the implementation of the WSIS at the regional level.
- UN Regional Commissions are working towards this strengthened mandate of Regional WSIS Implementation and Review at the Regional Level.
- ESCAP adopted its resolution 72/10, mandating the ESCAP secretariat to support the member States and relevant stakeholders in the implementation of the WSIS action lines, and in particular, to hold a regional review of the implementation of the Summit action lines as part of the session of the Committee on Information and Communications Technology, Science, Technology and Innovation; and coordinate United Nations agencies and partners in the regional review and follow-up towards harmonized approaches in the implementation of the Summit.
- WSIS Regional Review meeting will be held in Bangkok on the 4<sup>th</sup> of October.

































# **WSIS Regional Review - Outcomes**

- Building regional capacity on the WSIS implementation review process and its alignment with 2030 Agenda
- Building awareness on the enabling role of ICTs in sustainable development and programming of future UNDAFs
- Regional review of the WSIS action lines implementation in accordance with ESCAP resolution 72/10
- Interagency collaboration on ICT for sharing of information and best practices from national, regional and global experiences including for the WSIS Prize Winner 2017.
- Contributing as the regional formal submission to the WSIS Forum 2017 Open Consultation Process by bringing the regional trends, challenges and opportunities to the global dialogue on the WSIS implementation.























# **WSIS Forum beyond 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



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 event stating jates, with the adaption of the Statinable Development Goals and the originity United Nations Goals and the originity United Nations Goals and the originity United Nations Goals and the originity Chief or the World Summit on the Information Society (WSSI), ledd in two phases in Goals (2003) and time (2003), reaffirm the important role of information and communications technologies (ICTs) as a critical enabler of advancing the globality agreed development (asia, in particular in the context of the ned development framework in resolution 701), entitled "Transforming our world: the 2000 Agreed of Sustainable Development," within advanceleges that "the spread of information an communications technology and global interconnectedness has great potential to accolerate human progress. and to develop knowledge societies" and contains angels on use of its the empowerment of women, for education and on access to ICTs for least developed countrie (IDCs).

Though access to advanced technologies has grown at a fact pace since the celebration of WSIS the impressive gains observed during the era of the Millennium Development Goals are still impressed by esting pags in ICI 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 unlerable developing nations, which include IDCs, landlocked developing countries (ILIDCs) 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 instantiable development and making the goal of universal and affordrable access to ICI's and knowledge a reality. This should include also a new focus on relevant content, stills, capacit building and an enabling environment, including multilingualism, to empower the implementation of the sustainable development goals, as well as to further freedom of

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 cole of United Nations Group on the Information Society (UNIGS) as the inter-agency coordination mechanism for issue-related to the implementation of the outcomes of the WSIs and call on UNIGS to include in its strategy priority the alignment between WSIS implementation and the implementation of the Sustainable Development of the WSIS implementation and the implementation of the Sustainable Development of the Sustainable Development of the WSIS implementation and the implementation of the Sustainable Development of the WSIS implementation and the implementation of the Sustainable Development of the Sustainable Development of the WSIS implementation and the implementation of the Sustainable Development of the Sustainable Development of the WSIS implementation and the implementation of the Sustainable Development of the Sustainable Development of the WSIS implementation and the implementation of the Sustainable Development of th

We also recognize the WISI Forum has evolved as an efficient mechanism for multi-stakeholder implementation of WISIs action lines and cross-cutting commitments on gender equility information exchange, knowledge creation and the sharing of best practices. Beyond 2015, it can serve as a key forum for discussing the role of ICIs 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 ATIOI.

As Chief Executives of the United Nations system, we look forward to the successful outcomes of United Nations General Assembly's Overall Review of the Implementation of WSIS Outcomes and we pleafe a Uncollective support for their implementation.









































































































## **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



www.wsis.org/forum































## **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 ALs-SDG Matrix**

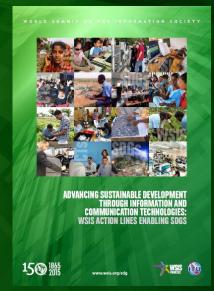
**Impact of WSIS Action Lines on Sustainable Development Goals** 







- 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

























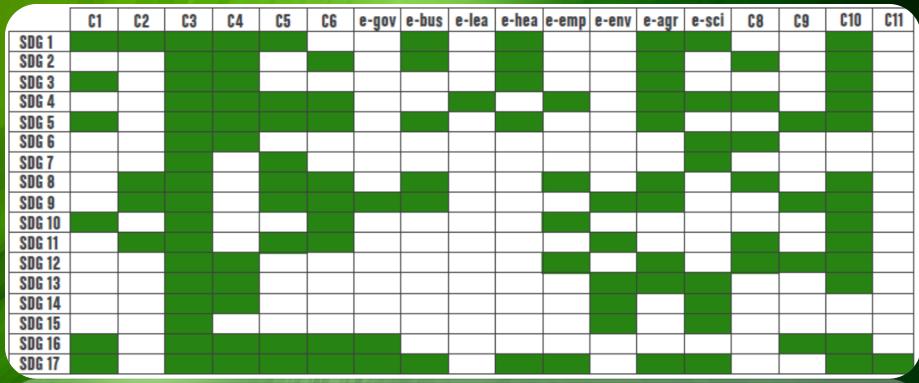








# SUSTAINABLE DEVELOPMENT GOALS \ WSIS ACTION LINES LINKAGES



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































# WSIS AL C7 E-Environment











The Action line C7 E-Environment shows linkages to SDGs.

Related to SDGs: SGD 9 (9.4), SDG 11 (11.6, 11.b), SDG 13 (13.1, 13.3, 13.b), SDG 14, SDG 15































## **WSIS Action Line C7 E-Environment**

#### **Link to the SDG Targets**

# **9.4:** By 2030, upgrade infrastructure and retro-t industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities

- **11.6:** By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management
- **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

#### Rational

- a. Foster cooperation between the ICT community, the environmental community, the meteorological community, and other relevant communities working on reducing energy consumption and greenhouse gas emissions, environment protection, towards safety of population and assets against increasing threat caused by climate change related impacts.
- b. Minimize e-waste by establishing appropriate measures such as environmentally sound life cycle management processes of ICT equipment by all involved parties, including manufacturers.
- d. Promote the use of ICT equipment in weather forecasting electronic dissemination and early warning systems to increase preparedness against natural hydrometeorological related disasters.































## **WSIS Action Line C7 E-Environment**

#### **Link to the SDG Targets**

#### 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
- **14:** Conserve and sustainably use the oceans, seas and marine resources for sustainable development **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

#### **Rational**

e. Raise awareness on the need for international cooperation to assist nations in particular developing and least developed nations, and Small Island Developing states to benefit from a full range of ICT weather/climate related monitoring and warning services including access to satellite data, high speed internet and smart ICT weather and climate applications.

f. Encourage establishing and maintaining networks of automated observing systems for the collection and dissemination of essential weather and climate parameters, to be made available to the global community in support of environmental monitoring.





























## **WSIS Action Line C7 E-Environment**

#### **ITU** Activities

- Emergency Telecommunications
- E-waste
- Climate Change



- Raising Awareness
- Energy Efficiency and E-waste
- Green Standards Week
- International Standards
- Shaping Smart Sustainable Cities Worldwide
- Working together with UN Systems
- Publications, Reports, Blogs, Webpages and Declarations.



































# **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: Identification ICT** related activities mandated in the 30 UN Agencies.

































## ICTs supporting the implementation of SDGs

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The Open Consultation Process OCP is a multistakeholder preparatory process where entities are actively engaged to ensure broad ownership and further improvements of the Forum. The Open Consultation Process will include a collection of inputs from regional and national WSIS related events. The physical meetings of the Open Consultation Process will benefit from remote participation





#ICT45DG

The Open Consultation Process for the WSIS Forum 2017 is structured in six phases as follows:

Phase I

Opening of the open consultations

01 September 2016

Phase II First physical meeting

12 October 2016

Phase III

Second physical meeting

**14 February 2017** 

Phase IV Submissions deadline

20 February 2017

Phase V

Final review meeting

14 March 2017

Phase VI **Final brief** 

10 May 2017

































CONSULTATIONS

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Turning targets into action



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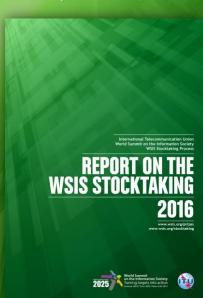
EORIIM

#### **WSIS Stocktaking: Call for Update and New Entries**

WSIS Stocktaking database reached new records with 8.000 plus entries and a growing community of 200.000 stakeholders

New Call for Submissions has been released in July 2016, and the newly submitted activities will be reflected in the WSIS Stocktaking Report 2017, which will be released at the WSIS Forum 2017.

NEW WSIS Stocktaking product are the Regional Stocktaking Reports (2014-2016), which will be released in September 2016.















## www.wsis.org/stocktaking







































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New Call for WSIS Prizes 2017 contest was launched in August 2016 – inviting WSIS Community to submit ICT-related projects and initiatives that also help advance SDGs.

All WSIS Stakeholders are encouraged to **SUBMIT** their project descriptions to the WSIS Prizes contest from **5 September 2016 until 15 February 2017.** 

**Champions** will be announced on 25 April 2017 while the **Winners** will be announced during the **WSIS Prizes Ceremony** at the WSIS Forum 2017 (12-16 June 2017). **Five Phases of the Contest:** 





Phase I Submission phase

5 September 2016 - 15 February 2017

Phase II
Nomination Phase

16 February – 15 March 2017

Phase III
Public Online Voting

16 March – 15 April 2017

Phase IV
Selection of Winning Projects
by the Expert Group
16 April – 25 April 2017

Phase V
Public announcement of winners
during WSIS Prize 2017 Ceremony
at WSIS Forum 2017

www.wsis.org/prizes

































# **WSIS Prize Winners**



Odessa National Academia of Telecommunications N.A. Popov (Ukraine) with the project Building a Safer Internet for Educational Institutions in category C5: Building confidence and security in the use of ICTs

**C8** - Places to go The Academy Of Public Administration under the Aegis of the President of the Republic of Belarus, Belarus



Ministry of the transport and communications, National Information Technologies JSC (Kazakhstan), and the Ministry of Regional Development of the Republic of Kazakhstan with the project E-license Information System in category **C7:** ICT applications - e-Business



Action Line **C6 Enabling** 

CHAMPIONS: C2 - Open data JSC, Kazakhstan • C7: eBus -Ministry of Finance, Kazakhstan • **C2** - Create information and training resource center for people with disabilities Institute of C5 - Multimedia distance-learning course on the safe use of Internet resources A.S. Popov Odessa

National Academy of Telecommunications, Ukraine



Action Line **C2** Information and Data centers for government

**National Information** Technologies JSC, Kazakhstan

































# **WSIS Prize Winners**















































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Learn more about WSIS Process, experience WSIS Forum events through videos, follow our stories, raise questions, meet other stakeholders via our social media channels.

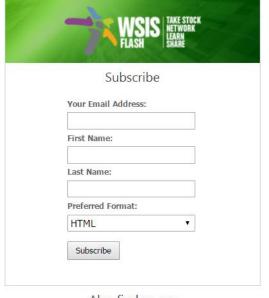
### www.wsis.org/forum













































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#### **WSIS Fund in Trust: Call for Contributions 2017**

### Sponsorship opportunities

Moving towards 2025, and following the multi-stakeholder approach, the WSIS Forum will build upon the outcomes of the WSIS+10 Review and the 2030 Agenda for Sustainable Development.



**High-Level Visibility** 



Marketing & Promotion



High-Level Networking



Many more

#### Partnership packages

**Platinum** Strategic Partner

Gold Strategic Partner 2222 **Specific Activities** Partner

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**ICTs supporting the implementation of SDGs** 

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