





Outcomes and Analysis

(As of 4 April 2017)

(Draft 1.0)



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Executive Summary of the Outcomes

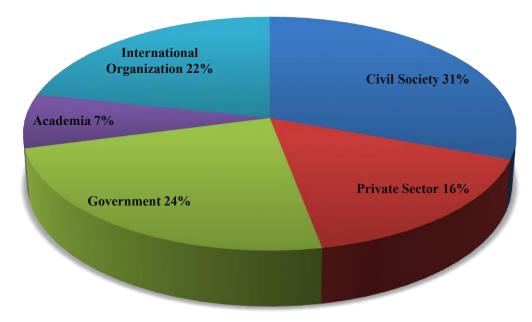
I. Open Consultation Process: A bottom up approach to building the agenda of the WSIS **Forum**

The Agenda and Program of the WSIS Forum 2017 is being designed in collaboration with the multi-stakeholders on the basis of official submissions received during the Open Consultation Process on the thematic aspects and innovations of the format of the WSIS Forum 2017. Involving all WSIS Stakeholders (governments, civil society, private sector entities, academia and technical community, and international organizations), this process aims to ensure an active participation of different stakeholders during the event. The process began in September 2016 and is structured in six phases that include online submissions and physical meetings. All related information can be found at: http://www.itu.int/net4/wsis/forum/2017/Pages/OpenConsultations

II. Official Submissions received

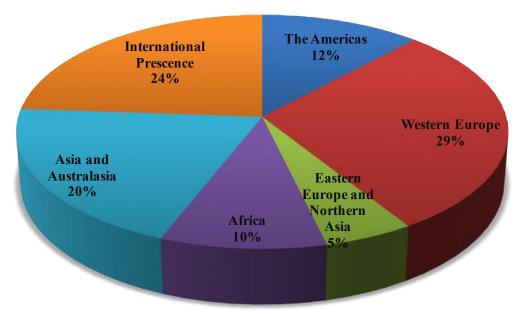
All stakeholders were invited to contribute their formal inputs towards shaping the themes and format of the WSIS Forum 2017 through the online official submission form and physical meetings. The ITU-WSIS Secretariat received more than 250 submissions containing proposals on the thematic aspects and innovations on the format of the WSIS Forum 2017, including binding requests for partnerships, workshops, exhibition spaces and so on.

Please see below the submissions by Stakeholder Type (work in progress): Note that this pie III. chart includes submissions received only through the Open Consultation online form.



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

IV. Please see below the submissions by Regions:



V. **Summary of Outcomes:**

WSIS Stakeholder highlighted that the WSIS Forum is an annual opportunity to benchmark progress, share success stories and experiences to incentivize further action and implementation at the local, national, regional and international level. The multistakeholder approach of the WSIS Forum was applauded and it is recommended to be continued to set forward-looking agendas that track emerging issues relevant to the implementation of WSIS Action lines for the attainment of the SDGs. Stakeholders suggested increased public/private collaboration for growth in the **ICT sector and to monitor its implementation.** It was emphasized that the WSIS Process needs to address the problems of developing and least developed countries by strengthening its institutional ties with all UN Organizations, especially development-focused agencies. In this regard, stakeholders highlighted the importance of inviting ministers of Education, Finance, Health, Environment and so on to discuss the cross cutting use of ICTs. It was stressed that the WSIS Forum should focus on the implementation of the WSIS Action Lines and their role in advancing the 2030 Agenda for Sustainable Development. The WSIS- SDGs Matrix was emphasized as a important reference and implementation in this regard (http://www.itu.int/net4/wsis/sdg/).

While appreciating the **remote participation facilitates** provided at the WSIS Forum, participants encouraged strengthening of this component so that it becomes a continual resource to inform, inspire and excite wider contribution, to include more people in the Forum. Development of a **mobile application for the WSIS Forum 2017** was also recommended.

As for topics concerning the alignment between the WSIS Forum and SDGs, it is proposed to find the main challenges, obstacles and weaknesses in ICT for development and their solutions, focusing on ICT applications, in particular, health, education, food/agriculture, and smart cities.

Furthermore, it was emphasized that the WSIS Process towards 2025 should focus on issues of affordability, access, infrastructure, accessibility, enabling environment, education, capacitybuilding, cybersecurity, multilingualism, cultural preservation, investment and appropriate financing, incorporating challenges facing children, youth, persons with disabilities, older people, indigenous population, refugees and internally displaced people, migrants and remote and rural communities. Finally, it would be necessary to discuss the use of ICTs for disaster and humanitarian purposes in particular for preparedness, response, recovery, rehabilitation and reconstruction. The use of technologies against terrorism and cybercrime was also highlighted as crucial.

Topics for discussion for specific WSIS Action Lines:

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:

Enabling Environment:

- o Developing sustainable, reliable and resilient infrastructure opportunities, such as broadband deployment to contribute to capacity building that support economic growth.
- Adopting a participative and eco-friendly set of harmonized standards and policies to allow innovation.

Inclusion:

- 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.
- Gender Equality though ICTs
- Peoples with Disability
- Youth and Elderly
- o Remote and unconnected areas

Cybersecurity:

- Clear recognition for international frameworks, focusing on privacy and principles of data and consumer protection, in order to ensure safe access to ICT through resilient infrastructure.
- o Encryption technologies and secure digital identities are a key provider of interoperability between e-services that make them usable for citizens and business.
- o Contribute to end abuse, exploitation, trafficking and all forms of violence against and torture of children online.

E Business:

- Improving confidence on Industry 4.0, impacts on industrial development, global value chains and innovation networks related to Digital Financial services and mbanking.
- Enabling E Commerce opportunities

o Financing ICT projects and investment opportunities.

Job creation:

o How to facilitate the acquirement of skills and better promote gender equality through the use of ICTs for the empowerment and formalization of employment, entrepreneurship and innovation.

OTT services:

- o Developing technological, legal and regulatory frameworks for Over the Top services
- Entertainment content should consider diversity and protection of the world's cultural and natural heritage in order to prevent digital amnesia.
- Disaster management and recovery:
 - o Connectivity can help improve the resilience of communities to extreme weather changes across their region and assist in natural disasters.

Environment:

 Applications such e-waste management and e- agriculture to ensure availability, access and sustainable management of food, water, sanitation and clean energy efficiently, to protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, halt and reverse land degradation, and halt biodiversity loss.

E- Health:

- o Policy making on the use of individual data in healthcare systems
- o human-centric e health applications
- o more accessible telemedicine to facilitate people with disabilities.
- E-government / e-democracy:
 - o Eradicating poverty and promoting prosperity through Digital Government by connecting all local and central government departments, to substantially reduce corruption and bribery in all their forms, as well as designing digital solutions to prevent violence, combat terrorism and crime.
 - o An International Internet Ombudsman is suggested to be created.

Smart Cities:

o Consider smart cities as the new vehicle for empowerment of startups and ICT manufacturing companies.

It has also been recommended that WSIS needs to get active at the regional and national level through 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.

Finally, suggestions such as engaging with popular media like TV shows, News Papers, Radio and joining the celebrities on a world, regional, national and local scope could be considered to catch the attention of the public, as well as, allowing youths, to own the initiatives and lead the grassroots campaigns on WSIS.

Despite the manifestation of well diverse participation in previous WSIS Forums, there were also suggestions of improvement by evaluating if all countries are represented, and all groups, such women, youth, technical communities, media, civil society, private sector are equally participating, in order to allow those that come from least underdeveloped countries to mainstream their voices. Besides this it was encouraged that workshops organized at the WSIS Forum could be better promoted through social media, and through the WSIS Process newsletter (WSIS Flash), encouraging civil society participation complemented by webcasting, transcripts, and translation where possible.

It is recommended to introduce registration in advance with concrete number of places in carefully arranged workshops, avoiding that two workshops that are likely to be catering to a similar audience are scheduled for the same time, keeping a chronological order. At the end of sessions, it is important to generate informal discussions, dialogues, having safe spaces available to engage into deep knowledge and wisdom sharing, humanizing the dialogues.

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.

VI. Regional Input from regional meetings to the WSIS Forum 2017:

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 continue their work in implementation of WSIS and their contribution to the reviews thereof, including through regional reviews.

ITU, UNESCO, UNDP and UN Regional Commissions in collaboration with other UN Agencies are working towards regional WSIS implementation progress and reviews.

In accordance to Para 109 of the Tunis Agenda ITU, UNESCO and UNDP continue playing leading facilitating roles in the implementation of the Geneva Plan of Action and organize a meeting of moderators/facilitators of action lines. Please note that the following activities are planned:

- Regional Workshop on resilient ICT connectivity for the Knowledge Economy, SDGs and the WSIS Goals, 21 September 2016, Almaty, Kazakhstan, UNECE And UNESCAP (In collaboration with ITU).
- Meeting on The Regional Review of the World Summit on the Information Society Action Line Implementation, 4 October 2016, Bangkok, Thailand, UNESCAP (in collaboration with ITU and UNESCO). Please read the outcomes here.
- Emerging Issues in ICT & Annual WSIS Meeting, 23 November 2016, UNECA (in collaboration with ITU and UNESCO), Addis Ababa, Ethiopia. Please read the outcomes here.

- WSIS Review, August 7 & 8, 2017, Chile, UNECLAC in collaboration with ITU
- WSIS Review, March 2017, UNESCWA in collaboration with ITU
- WSIS Review, 2017, UNECE (TBD)

In addition, an Open Session was held during the IGF in Mexico to collect the views of the Stakeholders present there.

VII. Themes and Topics suggested by WSIS Stakeholders

The following themes and topics were 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.
- Smartphone and safety of endangered populations.
- E Government Success Stories.
- Reclaiming ICTs for Development.
- Data Localization and Barriers to Cross-Border Data Flows.
- Internet needs Social Justice movements.
- Highlighting the impact of grassroots connectivity projects.
- Using data effectively to inform ICT policy.
- Theory to Practice: Capacity Building Programmes.
- Digital Skills.
- Strong and resilient ICT Infrastructure.
- Regional Engagement in ICT for SDG projects.
- Privacy and borders.
- Role of Digital payment systems and financial inclusion in SDGs and WSIS Action Lines.
- ICTs for SMEs.
- ICTs entrepreneurship, growth and development.
- Interplay between Trademarks and the Internet.
- Enabling Environment for ICTs.
- Building confidence and security in the use of ICTs Cybersecurity.
- Promoting multilingualism and ensuring equal opportunities for all linguistic communities.
- Innovative applications of ICTs to provide healthcare services to rural communities.
- Girls access to education through ICTs for sustainable gender empowerment".
- Enhancing the Internet Economy of Small Island Development States (SIDS).
- Role of Telecentres.

- Cyber intelligence and Threat landscape.
- Big Data for different social impacts.
- Role of ICTs in Developing Integrated and Innovative Policies to Implement the 2030 Agenda.
- Digital Innovations tackling the SDGs. Global Best practices and interactive SDG workshop.
- Building Foundations of the Digital Economy: Lessons from the Global Experience.
- African Digital Revolution.
- Economics of cybersecurity.
- Innovation, startups and their role in fostering innovation and creating more ICT oriented society.
- Data needs for knowledge societies.
- ICT security incidents (CIRTS).
- Future and emerging technologies "Quantum computing".
- Emerging technologies and developing countries.
- Ethical Dimensions of ICTs.
- Media Pluralism and Media Freedom (CMPF).
- Gender equality and the role of ICTs.
- Electronic World Trade Platform (eWTP) as a mean to achieve the Sustainable Development Goals (SDGs).
- Connectivity and inclusive growth in developing countries.
- Towards Gender Digital Equity.
- How to help seniors entering in the digital era?
- Child online Protection.
- ICT for Resilience: Disaster Risk Reduction ... Digital Equity and Human rights.
- Human Digital Rights and Responsibility.
- Africa and the digital economy: benefits, losses and strategies.
- Digital transformation of education.
- ICTs for safety, security and disaster recovery.
- Cyber-security in the age of artificial intelligence.
- Languages of the world: digital networks and ICT applications for inclusion, education, and content creation.
- Access to local content disseminates knowledge.
- The Role of the Private Sector in National Cybersecurity.
- Local connectivity solutions for the unconnected.
- E-Research.
- Inclusive ICTs for Disaster and Emergency Preparedness for Persons with Disabilities and those with specific needs.
- The Influence of Civil Society in Multistakeholder Internet Governance Processes.
- The Role of E-Science in Sustainable Development of the Information Society.
- How Measuring the SDG in the Information and Knowledge Societies.

- Inclusive Business Models for Achieving the SDGs.
- Local content in an ever-changing environment.

VIII. Suggested innovations in the Structure and format

The following suggestions were made on the structure and format of the WSIS Forum 2017:

• Satisfied with the existing format

➤ The WSIS Forum has been successful in the past, and should build on its strengths: bringing together a diversity of participants; enabling dialogue; supporting minority interests.

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

- ➤ An open dialogue with Ministers; during the High-Level Segment, on their national actions, on ICT front, to meet SDGs;
- ➤ Possibly innovations to the structure and programme of the WSIS Forum 2017 could be to mix the high-level track with the regular workshops. There is a risk that the high-level participants "miss-out" on many of the good discussions happening on the other days, and a better integration between the two tracks could prove useful.
- ➤ Include all stakeholders in the high-level track
- ➤ We would suggest that 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 would be useful
- Last year great effort was made in encouraging more interactive discussions in both high-level panels and thematic workshops. This should continue to be encouraged, as well as 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.
- > It is proposed to maintain the format of the High-Level Meeting,
- Exhibition apace to display national achievements and projects.

• Policy Making:

Address the Policy-making aspects in the relevant topics, i.e. how policy is conceived to address a certain issue, and discussed and implemented by Nations and their Parliaments, what is the contribution from the different stakeholders.

Inclusion

➤ how to include the excluded or connect the unconnected specially people with disability, empowering women through ICT, out of school children.

• 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, not only in 2017 but also in the coming years, can provide opportunities for ICT players to present successful case studies of already implemented solutions, and for policymakers and civil society to inform them about their country-specific needs.
- As a first-time participant to the WSIS forum, I see the forum as playing a critical role in galvanizing action among governments to accelerate progress to achieve sustainable development goals, keeping in line with the 2030 Agenda for Sustainable Development. At this stage, I have no substantive suggestions to make to innovations on the structure, but would like to emphasize that the work of WSIS forum not be limited to the annual sessions but be continued through sustained collaborations throughout the year. Further, 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.
- ➤ It would be therefore explicitly link these two programs to enable African stakeholders to understand the correlation between the MDGs and SDGs.
- ➤ It would also be logical to explain the necessary guidelines linking ICTs to achieve national SDGs in the Objectives Priorities SDGs for African countries, for example.
- Coordinate WSIS Forums with annual the political high-level forums (HLPFs) under the auspices of the Economic and Social Council as well as with UN General Assembly in 2019, 2023 и 2027
- ➤ IFLA proposes to 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.

• Invite other stakeholder communities

- ➤ Invite stakeholders beyond those that typically participate in the annual WSIS Forum in order to attract new perspectives and bring in outside knowledge
- ➤ Need to explore how to increase/diversify sponsors and participants, especially private sectors, to make WSIS forum more active and influential.

Fellowships

➤ 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)

Showcasing

- Concrete showcasing on how technology helps people and helps development.
- ➤ WSIS Exhibition: Historically, the WSIS exhibition has been relatively low-key. Perhaps you could enhance this through an innovation platform, where people with new ideas can disseminate their work
- promoting regional ICT projects and initiatives through WSIS Stocktaking platform and publications;
- A dedicated track for presenting local-level case studies could be useful, perhaps in short (half-hour) workshop formats.
- We should Share knowledge and using big data and creating new possibilities for countries.
- > Suggest to add more showcases on how to use ICT to achieve social development
- ➤ Graphic/Video base for all the WSIS Prize Winners Project
- > Online (Live now) dash board for running projects.
- i. Exposition of projects and collaborations is what we have done in the past and this should continue through networking, conversations and demonstrations throughout the week. Pedagogically, it is key to bring forward looking exemplary integrative, inclusive projects that are already in pilot / test phases, as a positive constructive approach that is both mobilizing and transformative we are doing this too.

• Network of WSIS Prize Winners and Champions

> Just collecting best practices is not enough -they should be better popularized and put to work.

• Interactive sessions

- > Smaller groups for discussion
- > "Innovative panel formats (interviews, fishbowl exercises, etc.)
- Practical sessions focused interactive exchanges
- ➤ 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.
- ➤ Consider an open microphone session for all WSIS Action Line Facilitators, participants, and stakeholders to discuss intersessional activities and communication mechanisms. This could be a short moderated session by ITU and other organizers.
- > Extend the duration of the workshops to two hours.
- > Encourage meaningful interactions and trust
- Embracing openness, inclusivity and the commons
- Sessions need to evolve from panel + questions to include a better mix of both, and include deeper speaker + discussion via prepared questions, also leveraging the social media forums. This would require speakers to make their material available ahead of the Forum week and for participants to put forward questions for discussion. Session leaders could signal their intention to deal with such questions ahead of the forum session to assist

- participants in choosing from the competing sessions. In this way, a genuine dialogue in the workshops might occur to better effect.
- ➤ 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.
- Events that encourage discussion and debate are preferable to those that simply have a number of "important" people giving prepared speeches (that would be much better distributed in advance as documents). Anything that involves discussion takes advantage of the fact that people are physically there together.
- ➤ Opportunities for participants to exchange views is not given priority and it should be in the workshops. Sessions need to be changed from panel+questions to include a mix of both what we do currently and speaker+discussion via prepared questions utilizing the social media forums. This would require speakers to make their material available ahead of the Forum week and for participants to put forward questions for discussion. Session leaders could signal their intention to deal with such questions ahead of the forum session to assist participants in choosing from the competing sessions. In this way, a genuine dialogue in the workshops might occur to better effect."
- ➤ 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. This can lead to useful collaborations taking shape at forums such as the WSIS.

Academia:

➤ Dedicated section of the agenda to allow academic institutions from across the world to present their innovations in applied science and ICTs that directly support the 2030 agenda and are linked to specific SDG targets.

• Inclusion of Indigenous Community in the Agenda

- A special session in which true representatives of indigenous community-based groups, researchers, educators, ICT technical community, national governments and the private sector will sit together, brainstorm, discuss, document and commit to specific mutli-sectoral partnership strategies for making digital natives of the multitudes of digitally illiterate local or indigenous people in developing and least developed countries.
- It should be certain that none of the SDGs can be achieved by a country if its local or indigenous people cannot be brought into the information society through policies and actions that must encourage and sustain effective research and initiatives toward dismantling obstacles to access to and secure use of ICTs and information

• Outcomes:

- ➤ WSIS Forum should continue an Outcome based programme.for strengthening the effectiveness and outcomes of the process.
- ➤ Workshop should lead to concrete outcomes

• Mobile app to keep track of Workshops:

➤ Due to the high number of workshops and side events, to develop a mobile app for the participant to better understand and filter where to go, together with a map of the many rooms where the meetings and workshops take place.

• Remote Participation:

➤ WSIS would benefit from enhanced remote participation tools. Social media platforms, such as Twitter, could be harnessed to allow remote participants to better interact with the sessions.

• Disability

> Special attention needs to be given to individuals who require extra assistance due to a disability as their participation provides meaningful insights in digital and social environments.

• WSIS Action Lines

➤ The WSIS Forum is an important annual event to take stock on the progress made towards the action lines and to have multistakeholder discussions on their implantation

• Inspirational, and challenging, keynote speakers

➤ Idea/pitch contest: the discussions held during the WSIS can contribute to shaping international agenda and preparing the ground for negotiations. It could also contribute to providing a platform for new ideas which contribute to the SDGs. (Young) entrepreneurs could bring their projects and ideas to the table in dedicated sessions and test their ideas with change makers, private sector and decision-makers.

• Cross Sectoral:

> Consideration should be given as sectoral consultations during the preparatory meetings for the two and gather more inputs from these different communities."

• Regional:

Decentralization of the forum 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. At this level, two essential volumes of evidence-based stories will be collected as text, audio and video for second phase meetings in Geneva (or wherever else): (a) stories of the actual aspirations, preferences and setbacks of all categories of the digitally excluded; (b) stories from people who were once in that group but now are reaping benefits of access to and use of ICT. In the second phase (that may be solely high-level), discussions will center on the stories (real life scenarios) and the accompanying national or regional recommendations, and resolutions/recommendations will be drawn from them. This approach will serve also as participatory evaluation of impact of post-WSIS Forum activities and programmes in countries."

- ➤ 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. This is likely to expand the reach of the forum and give a voice to some of the real disadvantaged people. The nodes will be feeding from and to Geneva remotely.
- ➤ Introduce the event's format such as Regional theme seminars.

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

A. Topics and Themes for High-Level Segment

Please find below the detailed recommendations for Topics and Themes for the High-Level Segment of the WSIS Forum 2017

- WSIS Action lines and the 2030 Agenda
- <u>Bridging digital divides:</u> Global empowerment and inclusion of marginalized communities, particularly rural women, disabled and PWD's through innovative use of ICTs to ensure sustainable access to food and education.
- <u>Enabling environment:</u> Policy making to build an inclusive and enabling environment_for all stakeholders in the information society.
- <u>Knowledge societies, capacity building and e-learning:</u> Transformation and capacity of the education sector and access to quality education 'by All' through ICTS and Digital Literacy. Interactive online learning platforms to raise the quality of education with innovative mechanisms.
- Financing for development and role of ICT

Infrastructure

- Connectivity for all the unconnected in a meaningful manner supporting the development of local solutions and content.
- Affordable broadband and identification of technology mix by country based on demographic mapping and desired coverage target for a robust, economic, and efficient broadband infrastructure to ensure the delivery of high quality services for citizens
- Encouraging the full deployment of IPv6 to ensure the long-term sustainability of the addressing space, including future developments in the Internet of Things.
- Building confidence and security in the use of ICTs:
 - The Role of the private sector in national cybersecurity as the owner/operator of the majority of affected systems in international cybercrime that can put in danger eGov, eBiz, eHealth and more.

- Building confidence and security in the use of ICTs, notably on topics such as personal data protection, security, robustness of networks and regulation for protecting privacy in the cloud.
- How to address cybersecurity issues considering market failures arising from the externalities of lack of security, and information asymmetry (users are not able to evaluate the security of services).
- Child online protection
- <u>Inclusiveness Access to information and knowledge for all</u>
- Gender mainstreaming: Bridging the gender digital divide and the significant economic potential of women's increasing participation in ICT sector to achieve the SDGs.
- ICT Applications and services:
 - E- Agriculture: Innovations and impact of eAgriculture on Food and public private partnerships.
 - E-Employment:_Employment in the digital age to_eradicate poverty and promoting prosperity in a changing world focusing SDGs: 1,2,3,5,9,14
 - E -Environment: Use of ICTs in the field of Safety, Security and Disaster Recovery, especially with the use of broadband connectivity.
 - E Heath: ICT in Healthcare and disaster management.
 - E Governance: Role of business infrastructure, including ICT and digital business ecosystem for fostering inclusive and sustainable industrialization and innovation, for reaching sustainable development (SDG 8 and SDG 9). Encouraging and facilitating people-centered and inclusive governance models and mechanisms. Open Governance and eDemocracy.
- <u>Digital economy and trade</u>: Protection of e-business assets in all scales and other functions that ensure the small businesses have a chance to thrive and grow.
- Climate Change
- <u>Media:</u> Human right to freedom of expression, including media freedom and access to information, bearing in mind child online protection.
- Ethical dimensions of information and knowledge societies
- <u>Cultural diversity and heritage, linguistic diversity and local content:</u> Promoting linguistic diversity and multilingualism, natural language processing in all languages in web that will promote local content to generate demand for internet services via Sustainable Business Models, in partnership with private industry

- <u>Cooperation</u>: Multistakeholder cooperation and engagement with a focus on the ethical dimensions of ICTs
- <u>Measurements:</u> Developing agreed goals and time-based measurable targets data and indicators along with enhanced monitoring and reporting in the frames of various fora and organizations.

B. Suggestions for interactive format of the High Level Segment

Participants highlighted the success of the 2016 moderated high-level sessions, and they also recommended shorter sessions with smaller groups for discussion and limited time for speakers, in order to avoid the overflow into the time of following sessions and decrease the number of parallel workshops, leade by skilled moderators who enhance agility.

It is also important to ensure gender diversity and age distribution, particularly inviting innovators and technical professionals from developing countries, for their contributions to the enhancement of their societies with little or no help. Finally, it is suggested that a short abstract of High Level Topics should be published before the event, and discussions could be posted online to promote greater engagement of all stakeholders' onsite and remote.

X. Open Consultation Process Phases

The open consultation process of the WSIS Forum 2017 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 multistakeholder 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 2017. The invitation letter is available here: https://www.itu.int/net4/wsis/forum/2017/Content/docs/letters/WSIS.Forum.2017_Invitation-E.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. Better ways of collecting information from the regional and national levels need to be explores some suggested through effective remote participation including using social media and SMS.

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

Phase I: Opening of the Open Consultation,

- Online presentation of the Open Consultation Process. September 1st 2016
- Recording of the virtual meeting room.
- Launch of online dialogues on the WSIS Knowledge Communities.
- Launch of online submission form for official submissions.

• Call for Major Stakeholder Coordination Mechanisms following the WSIS Process to identify and nominate High Level track facilitators (HLTF) for the WSIS Forum 2017.

Phase II: First Physical Meeting

- First physical meeting of the Open Consultation Process held on October 12th 2016 at International Telecommunication Union Headquarters, Geneva, Switzerland.
- Agenda.
- Presentation.
- Recording of the remote participation virtual meeting room.
- Recording of the meeting.

Phase III: Second Physical Meeting

- Second physical meeting of the Open Consultation Process held on February 14th 2016 at 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. March 1st 2017

Phase V: Final Review Meeting

- The final review meeting of the Open Consultation Process was held on Tuesday March 14th 2017, 15:00–18:00 in Room A at the ITU Headquarters, Geneva, Switzerland.
- Agenda
- Presentation
- Recording of the remote participation virtual meeting room
- Recording of the meeting

Phase VI: Final Brief Meeting

- The final brief meeting of the Open Consultation Process will be held on Wednesday 10 May 2017, 15:00–18:00 in Room A at the ITU Headquarters, Geneva, Switzerland.
- Registration
- Remote Participation
- Webcast

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



WSIS Forum 2017 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 1 September 2016 to 1 March 2017. The document displays overall suggestions for topics to be included during WSIS Forum 2016 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.

Govt.: Government, IO: International Organizations, CS: Civil Society, PS: Private Sector, A: Academia

ANNEX 1: Submissions received pertaining to the themes and structure of the WSIS Forum 2017

Number	Organizatio n Name			Innovation and Structure	8		Ideas for visibility for local, national and	Equal participation at WSIS 2017
	II I (dille	t) pe	ii country	Structure	W010 020	-	regional projects	VISIS 2017
1	Post and	Govt	China	In order to better	WSIS Forum is quite a	The theme is Improve		
	Telecom			implement WSIS Forum	great chance for	living conditions for all		
	Press			2017, as a press be in	stakeholders from	through ICTs – smart		
				charge by Ministry of	different countries to	future for all(pending).		
				Industry and Information	share their views and	In this workshop, we		
				Technology, Post and	experiences in order to	would like to share views		
				Telecom Press	promote the development	on smart city		
				committees to	of SDGs. The forum	construction, improve		
				publicizing new trends	should adopt more	the quality of the		
				and technologies in	practical case studies and	environment and how to		
				science and technology	attach more importance	use 5G technology to		
				field. At the same time,	to the views of	promote future life		
				PT Press cooperates with	vulnerable groups.	(include each aspects of		
				ITU for it's Chinese		life) and help all		



				publications. From this		communities living a	
				perspective, PT Press		smart life.	
				recommends more			
				practical cases being			
				analyzed in Forum 2017,			
				which may be more			
				useful for participants			
				from the world.			
2	Data	PS		1- Inviting some	- Finding the main	ICT skills for sustainable	No one workshop should
	Processing		Republic of)	innovative companies	challenges, obstacles and	development.	attract all the participants
	Company			and startups in the world	weaknesses in ICT		in a specific time
	(Parvaresh			to discuss more about	development and finding		segment.
	Dadeha)			their innovation process	the solution.		
				and their approaches.			
				2- Less high-level talks			
				and more detailed			
				discussions on the main			
				trends and challenges in			
				the information society.			
				3- Attracting specific			
				communities such as			
				women and youth people			
				to the forum and asking			
				them to discuss more			
				about their innovations in			
				ICT and their main			
				challenges in the			
				information society.			



				4- Developing a game about SDGs for raising the awareness of attendees about SDGs and their related targets 5- Showcasing successful projects for achieving SDGs 6- Promoting ICT export			
3	GIZ	Govt	Germany	sessions comparing different country experiences and approaches to deal with particular challenges, e.g. e-waste	Data collection, monitoring and integrated approaches (economic, social and environmental issues)	Sustainable e-waste recycling and Extended Producer Responsibility: promising partnerships	
4	Swiss Engineering	CS	Switzerland	The details will be sent to you soon	The details will be sent to you soon		
5	FAO	IO	Switzerland	The details will be sent to you soon	The details will be sent to you soon		
6	WHO	IO	Switzerland	The details will be sent to you soon	The details will be sent to you soon		
7	UNCTAD, ITC , UPU	IO	Switzerland	The details will be sent to you soon	The details will be sent to you soon		
8	International Telecommun ications Union	IO	Switzerland	The details will be sent to you soon	The details will be sent to you soon		



9	International	IO	Switzerland	The details will be sent	The details will be sent		
	Telecommun			to you soon	to you soon		
	ications						
	Union						
10	ITU	IO	Switzerland	The details will be sent	The details will be sent		
				to you soon	to you soon		
11	National	Govt	Saudi Arabia	WSIS Forum can provide	WSIS Forum can	Implementation of WSIS	
	Committee			a unique platform to	provide a unique	and SDGs in Saudi	
	for			driver innovative	platform to driver	Arabia	
	Information			solutions in the 2030	innovative solutions in		
	Society			Agenda for Sustainable	the 2030 Agenda for		
				Development	Sustainable		
					Development		
12	National	Govt	Saudi Arabia	WSIS Forum can provide		Implementation of WSIS	
	Committee			a unique platform to	provide a unique	and SDGs in Saudi	
	for			driver innovative	platform to driver	Arabia	
	Information			solutions in the 2030	innovative solutions in		
	Society			Agenda for Sustainable	the 2030 Agenda for		
				Development	Sustainable		
					Development		
13	National	Govt	Saudi Arabia	WSIS Forum can provide		Implementation of WSIS	
	Committee			a unique platform to	provide a unique	and SDGs in Saudi	
	for			driver innovative	platform to driver	Arabia	
	Information			solutions in the 2030	innovative solutions in		
	Society			Agenda for Sustainable	the 2030 Agenda for		
				Development	Sustainable		
					Development		



14	National	Govt	Saudi Arabia	WSIS Forum can provide	WSIS Forum can	Implementation of WSIS		
	Committee			a unique platform to	provide a unique	and SDGs in Saudi		
	for			driver innovative	platform to driver	Arabia		
	Information			solutions in the 2030	innovative solutions in			
	Society			Agenda for Sustainable	the 2030 Agenda for			
				Development	Sustainable			
					Development			
15	ICANN	CS	Switzerland	An open dialogue with	For each Workshop	From Theory to Practice:	In the instructions that go	ITU should require that
				Ministers; during the	session organisers should	Capacity Building	to workshop / forum	all sessions / workshops
				High Level Segment, on	reference how their ideas	Programmes at ICANN	organisers it should be	involve both sexes and
				their national actions, on	in panel are linked to a	and elsewhere	noted that sessions need	representative from more
				ICT front, to meet SDGs;	specific SDG and how		to include practical	than one stakeholder
					they might contribute to		examples of projects that	group (so no purely
					the appropriate targets.		are taking (or have	government panels)
							taken) place.	
16	World	CS	Switzerland	n/a	n/a	We would like to	n/a	n/a
	Economic					organize 2 workshops		
	Forum					both on Thursday 15		
						June:		
						1. Open Workshop		
						"Internet for All - Global		
						Working group meeting"		
						120 minutes with		
						breakouts on the topics		
						of "Access to Justice",		
						"Data" "Strengthening		
						Country Collaboration".		
						2. Workshop (closed		



						preferred): "Reforming		
						the Networked Readiness		
						Index"		
17	ITU	IO	Switzerland	Suggest that the Forum	Further develop and keep	Theme: Future and	Organize regional WSIS	If really necessary to
				considers to adopt "Call	updating its WSIS	emerging technologies -	Forums	make it equal, remove all
				for Volunteers" so that	stocktaking so that it can			the sessions which open
				an enthusiastic band of	introduce the way of			only to/with "high-level"
				volunteers from all	using ICTs to achieve the			participants
				around the world can	UN SDGs.			
				help the organizer make				
				the WSIS Forum a more				
				dynamic and diverse				
				place for all the				
				attendees.				
18	ITU	IO	Switzerland	Suggest that the Forum	Further develop and keep	Theme: Future and	Organize regional WSIS	If really necessary to
				considers to adopt "Call	updating its WSIS	emerging technologies -	Forums	make it equal, remove all
				for Volunteers" so that	stocktaking so that it can	"Quantum computing"		the sessions which open
				an enthusiastic band of	introduce the way of			only to/with "high-level"
				volunteers from all	using ICTs to achieve the			participants
				around the world can	UN SDGs.			
				help the organizer make				
				the WSIS Forum a more				
				dynamic and diverse				
				place for all the				
				attendees.				
19	ITU	IO	Switzerland	Suggest that the Forum	Further develop and keep		Organize regional WSIS	If really necessary to
				considers to adopt "Call	updating its WSIS		Forums	make it equal, remove all
				for Volunteers" so that	stocktaking so that it can			the sessions which open



				an enthusiastic band of volunteers from all around the world can help the organizer make the WSIS Forum a more dynamic and diverse	introduce the way of using ICTs to achieve the UN SDGs.			only to/with "high-level" participants
				place for all the attendees.				
20	Symantec	PS	United States of America	Address the Policy- making aspects in the relevant topics, i.e. how policy is conceived to address a certain issue, and discussed and implemented by Nations and their Parliaments, what is the contribution from the different stakeholders, public, private, society.	N/A	Theme: Cyber intelligence and Threat landscape. Knowing the enemy is the starting point of any defensive strategy.	N/A	N/A
21	gedaref digital city organization	CS	Sudan	how to include the excluded or connect the unconnected specially people with disability, empowering women through ICT, out of school children	GDCO is member of ITU iwrite4wsis intiative or campaign that aims to empower stakeholders to write and report on all WSIS related events and activities, sharing their work and ideas with	implemention	there should be on line cluster group for each group disscusion to share knowledge, experience and best practice before the wsis 2017	encourging the civil society participation



					thousands of WSIS		
					stakeholders online		
					worldwide and this		
					promote for the SDGs		
22	Association	CS	South Africa	Make links with other	The WSIS Forum can be	APC would like to	
	for			policy processes where	an opportunity to gather	organise two thematic	
	Progressive			topics relating to the	input for a UN-wide	workshops at the Forum.	
	Communicat			information and	agenda to harness the use	1) Bridging the gender	
	ions			knowledge societies are	of ICTs for enabling the	digital divide from a	
				taking place, such as the	achievement of the	human rights perspective	
				High Level Political	SDGs, and as a means to	- the nature of the	
				Forum for follow-up and	measure progress in their	problem and the way	
				review of the 2030	achievement	forward to advance	
				Agenda for Sustainable		women's rights online	
				Development and the		and offline.	
				Sustainable Development		2) Local connectivity	
				Goals; the Human Rights		solutions for the	
				Council, Internet		unconnected	
				Governance Forum, and			
				UNESCO, among others;			
				Invite stakeholders			
				beyond those that			
				typically participate in			
				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).				
23	Ministry of Information and Communicat ion Technologies of Colombia		Colombia	1. The use of Big Data to create indicators that measure how the 2030 agenda is being implemented. Big data can be ussefull for providing red flag alerts on time, while implementing the agenda. 2. Regulation for protecting privacy on the cloud, without creating barrears for innovation.	WSIS must help ICT authorities know their role in the SDGs agenda.	Big Data for different social impacts.	Through the nationals internet governance groups.	By working with organizations that have experience on this kinds of events and multistakeholders participation
24	ARTICLE 19	CS	United Kingdom	To further strengthen the effectiveness of the WSIS Forum and the outcomes of the discussions that will take	In the outcomes of its Overall WSIS Review, the UNGA affirmed the importance of international human	ARTICLE 19 proposes a Thematic Workshop, entitled "The Digital Debate".		



	place on information and	rights to the WSIS		
	knowledge societies for	vision. Specifically, the		
	Sustainable Development	UNGA cited the		
	Goals, ARTICLE 19	mounting threats to		
	recommends that the	freedom of expression,		
	program of the upcoming	which includes media		
	WSIS Forum in June	freedom, as an issue of		
	2017 provide platforms	concern for the WSIS to		
	through thematic	tackle in achieving its		
		2030 Agenda. As part of		
		its assessment of ICTs as		
	discussion among	an enabling environment,		
	participants on Internet	the UNGA further		
	standards development	recognized the		
	and human rights. As	importance of the free		
		flow of information and		
		knowledge; access to		
	` ′	information is a critical		
	Review, the WSIS	element of the human		
	process has been	right to freedom of		
	characterized by	expression. As the WSIS		
		Forum aligns its role		
	engagement that includes			
	technical communities;	Sustainable		
	these communities	Development Goals, it		
	include standards	will be necessary to		
		frame its efforts to		
	organizations (SDOs).	achieve these Goals		



	The roles and	through human rights-		
	responsibilities of SDOs	based contexts that		
	including the Internet	particularly consider		
	Engineering Task Force	impacts on free		
	(IETF) and the Internet	expression. For example,		
	Corporation for Assigned	WSIS has identified nine		
	Names and Numbers	Goals—including ending		
	(ICANN) have clear	poverty, ensuring quality		
	implications on	education, and		
	developmental aspects of	promoting sustained		
	the Internet that have	economic growth—that		
	been identified in the	necessitate confidence		
	2030 Agenda for	and security in the use of		
	Sustainable	ICTs. However, efforts		
	Development. These	to build this confidence		
	issues include, for	must address practices		
	example, fostering an	that subvert freedom of		
	enabling environment	expression and privacy		
	online by ensuring the	online and so undermine		
	free flow of information	these efforts, including		
	and knowledge through	censorship, surveillance,		
	infrastructural growth	and network disruptions.		
	and public access	Building resilient		
	facilities. The	infrastructure, promoting		
	development of the	peaceful and inclusive		
	internet—both in terms	societies, and		
	of its physical	strengthening the means		
	infrastructure and the	of implementation for		



	protocols that run over	sustainable development		
	it—are fundamentally	are contingent upon the		
	determined by these	development of robust e-		
	Internet governance	government applications.		
	bodies. At the same time,	However, this		
	the UNGA recognized	development in turn		
	the centrality of human	necessitates a		
	rights to the focus and	consideration of		
	scope of the WSIS. The	individuals' ability to		
	upcoming forum thus	access information and		
	provides a critical venue	for free expression, as		
	for evolving the	they must not only		
	discourse on the	understand the public		
	consideration of	services that are		
	international human	available to them, but		
	rights principles and	also possess the means to		
	frameworks in standards			
	development processes,	development challenges		
	and the implications that	and directly engage with		
	these approaches may	governments in order to		
	have on reaching the	improve public services.		
	Sustainable Development			
	Goals.	of information such as		
		content blocking, content		
		filtering, and network		
		disruptions present		
		important considerations		
		for the WSIS in		1



					achieving the SDGs—as			
					the WSIS itself has			
					established, increasing			
					access to information			
					and knowledge is critical			
					to each and every SDG.			
25	ICANN	CS	Switzerland	An open dialogue with	For each Workshop	Title: ICANN		ITU should require that
				Ministers; during the	session organisers should	WORKSHOP ON		all sessions / workshops
				High Level Segment, on	reference how their ideas	CAPACITY BUILDING		involve both sexes and
				their national actions, on	in panel are linked to	IN UNDERSERVED		representative from more
				ICT front, to meet SDGs;	SDGs.	REGIONS		than one stakeholder
								group (so no purely
								government panels)
26	IEEE	A	United States	IEEE proposes the use of	IEEE suggests	Ethical Dimensions of	A session could be held	A balanced mix of
			of America	interactive sessions for	incorporating as many of	ICTs	that provides	topical areas during a
				both in situ and remote	the SDGs into the WSIS	The Internet challenges	stakeholders working on	particular time slot may
				participants in order to	Forum 2016 because of	not only our existing	these activities to present	help to ensure equal
				thoroughly engage all	the far reaching effect	definitions of privacy,	their work in the form of	participation in Parallel
				attendees of the WSIS	that ICTs can have in	but also the concept of	a brief description to all	workshops at the WSIS
				Forum. In particular,	achieving the SDGs. For	personal space. e	stakeholders present. In	Forum.
				IEEE proposes a specific	example, the ICT		addition, the event could	
				focus on all types of	industry can assist in		be followed by a	
				diversity in order to	achieving Goal 12 by		networking event for	
				assist in bridging both	working to find more		those that presented at	
				the digital and gender	environmentally friendly		the session and any other	
				divide, as well as	manufacturing and		interested stakeholders.	
				engagement of all of the	disposal of ICTs.			
				various stakeholders.				



27	INTA	PS	United States	We support the	The Forum could	Title: Using ICT's to	WSIS could create	There should be a
	(Internationa		of America	continuation of the multi-	produce program models	Support Development	regional information	focused marketing push.
	1 Tradeamark			stakeholder approach to	and suggestions for	Opportunities By	hubs that can be found	The issue now is that
	Association)			engagement. It is critical	public/private	Building an Online	through the main WSIS	most information is
				that governments, the	collaboration to provide	Brand Presence For	site, create topic focus	passively posted. For
				private sector, civil	knowledge points for all	Small and Emerging	interests groups and push	example, the extended
				society and academia	levels of growth in the	Businesses	more communication	deadline for calls for
				work together to engage	ICT sector from basic		rather than passively post	High Level Facilitators
				is sustainable	connectivity issues to		information.	were not sent via email
				development solutions	more advanced issues on			or a newsletter. Unless
				including promoting	how to teach growing			one constantly checks
				connectivity where	businesses who use ICT's			the WSIS site, one does
				connectivity is scarce	to promote their goods			not know what is going
				and improving the	and services and protect			on. There should be very
				experiences of those who	their assets. Having			active messaging around
				are already connected	strong governmental			this.
				through advanced	support of balanced			
				programs.	internet policies helps			
					growth.			
28	eWorldwide	PS	United Arab	Develop a dedicated	Sustainably transforming	1) innovative	Create a simple online	Slightly offset the start
	Group		Emirates	section of the agenda to	the landscape of urban	applications of ICTs to	platform with a	times to allow
				allow academic	slums by responsibly	provide healthcare	framework that allows	participants to engage in
				institutions from across	commercializing e waste	services to rural	innovations from Multi-	sessions with synergy.
				the world to present their	in harmony with the	communities and IDP	sectors / SDG's / WSIS	
				innovations in applied	environment	camps to prevent	action line elements for	
				science and ICTs that		avoidable deaths and the		
				directly support the 2030		spread of infectious	and ranked by members,	
						diseases	compared and recognised	



				agenda and are linked to		2) Follow on from last	at the local, regional and	
				specific SDG targets.		years thematic workshop	global level.	
						on Girls access to	Present awards at	
						education through ICTs	recognise the	
						for sustainable gender	accomplishment and	
						empowerment	impact at the national	
						1	and regional WSIS	
							events.	
29	Estonian	Govt	Estonia	WSIS Forum should	WSIS Forum should	local government level in		
	Permanent			continue to build useful	function as an important	e-governance to		
	Mission in			links with the SDG	tool to highlight the	highlight the		
	Geneva			Agenda that complement	importance of ITC in	opportunities of e-		
				from ICTs perspective	achieving the SDGs.	governance and open		
				the work done on SDGs	Given WSIS Forum's	data. In discussions		
				in other fora while	successful history of	about e-governance it is		
				remaining in line with	developing discussions	important to keep sight		
				the original WSIS	on information and	of the local government		
				principles and goals.	knowledge societies the	level that is closest to the		
					Forum is well placed for	citizens, provides		
					discussing the link	majority of public		
					between ICTs and SDGs	services and plays an		
					as well as for sharing the	active role in the		
					relevant experience	development of e-		
					during the	administration and e-		
					implementation of the	democracy.		
					goals.			
30	ICANN	CS	United	We are not in a position	We are not in a position	The Influence of Civil		
	Non-		Kingdom	to comment on this	to comment on this	Society in		



	Commercial			question at this time. I	question at this time. I	Multistakeholder Internet	
	Users			am only in a position	am only in a position	Governance Processes	
	Constituency			where I can submit to the	where I can submit to the	Focuses primarily on:	
	-			ITU a workshop	ITU a workshop	• SDG 17 - Partnerships	
				proposal.	proposal.	for the Goals	
31	Centre for	A	Italy	Outcome based	ND	The Centre for Media	
	Media			programme		Pluralism and Media	
	Pluralism			Smaller groups for		Freedom (CMPF), where	
	and Media			discussion		the proposers for this	
	Freedom			One part of the forum in		Workshop are based,	
				"unconference" format		runs the Media Pluralism	
				Book sprint technique		Monitor, which is a tool	
				with qualified facilitators		for assessing risks for	
				to produce		media pluralism in	
				recommendations or		Europe and beyond.	
				other concrete outputs			
32	DiploFounda	CS	Switzerland	Innovative panel formats	The WSIS Forum could	Data needs for	
	tion/ Geneva			The just-in-time	play an important role in		
	Internet			reporting (on a daily	monitoring the	defining data skills for	
	Platform			basis, as conducted by	implementation of the	international	
				DiploFoundation and the	SDGs and contributing	organisations	
				GIP last year) is	expertise from the ICT		
				beneficial for	field.		
				strengthening the			
				effectiveness and			
				outcomes of the process.			
33	United	IO	Austria	- ITU-UNIDO series of	Building partnerships	Currently under	
	Nations			collaborative events	among IOs dealing with	discussion; see point 1	



	Industrial			embedded into the WSIS	issues relevant for	above.		
	Development			work streams on SDG9	realizing SDG 9			
	Organization			(initially branded as SDG	_	Points 17 below also		
	(UNIDO)			9 mini-Summit),		currently under		
				consisting of about 3/4		discussion.		
				panel-type events linked				
				under a common SDG9				
				theme underscored by				
				ITU/UNIDO partnership				
				in the run up of HLPF, to				
				take place in July New				
				York; during the WSIS				
				meeting on 12 -16 June				
				2017; the panelists are				
				high level policy makers,				
				academicians,				
				representatives from				
				DFI, and other IOS with				
				mandate related to				
				SDG9.				
34	Nokia	PS	Finland	- more workshop-like	I propose to have	How current policies and	1. repository of projects	introduce subscriptions
				formats, leading to	sessions about concrete	regulations facilitating	online (grouped under	in advance with concrete
				concrete outcomes	SDGs and how	digitalization of vertical	SDGs)	number of places
				- focus more on	technology helps	sectors - learnings from	2. most interesting	
				applications rather than	progress them: around	the UN BBCom	projects presented in	
				pure connectivity -	health and healthcare,	digitalization scorecard	panels/debates	
				concrete use cases how	around education, and	project		
				technology helps people				



				and helps development.	food/agriculture, around		
				More IoT.	(smart) cities etc.		
35	World	IO	Switzerland	Practical sessions	WIPO is of the view that	"Local content in an ever	In many cases it's an
	Intellectual			focused interactive	innovation and	changing environment"	issue of location of the
	Property			exchanges	technology are	- Local Content is broad	concrete workshop room.
	Organization				specifically addressed in	concept, encompassing	
					SDGs 9 and 17. These	both noncommercial	Probably reducing the
					are the goals where we	material and high-quality	number of workshop
					believe WIPO has a key	resource intensive	may help.
					role to play given our	creative production.	
					mission to lead the	Audiovisual content is a	
					development of a	specific category which	
					balanced and effective	deserves special	
					international intellectual	attention.	
					property (IP) system that	- The distribution of	
					enables innovation and	creative content can	
					creativity for the benefit	boost the development of	
					of all Member States.	ICTs for connectivity.	
36	ARCTEL-	PS	Portugal	- promoting regional ICT	- stronger collaboration	ARCTEL-CPLP and the	
	CPLP			projects and initiatives	with regional	United Nations	
				through WSIS	organizations;	University would like to	
				Stocktaking platform and		organize a joint	
				publications;	- promoting	workshop on "Economic	
				- due to the high number	intergovernmental	and Social Sustainable	
				of workshops and side	discussion on priority	Development Through	
				events, to develop a	projects at regional and	ICT".	
				mobile app for the	international level;	the workshop would	
				participant to better		have two panels:	



				understand and filter	- to highlight the best	1. EGOV for sustainable		
				where to go, together	projects presented in	development		
				with a map of the many	WSIS at the WTDC.	2. Social innovation		
				rooms where the		through ICT: the		
				meetings and workshops		SMART experiments		
				take place.		_		
37	E. I.	PS	Brazil	WSIS would benefit	The SDGs must be daily	Proposal #1	Contextualize all these	Use the criteria of
	Research			from enhanced remote	reminders of the	Regional Engagement in	activities in an	balance for gender,
				participation tools. Social	objectives which guide	Internet Governance -	interactive map can be a	regional and stakeholder
				media platforms, such as	our practices. As such, it	Discuss multistakeholder	way to start a dialogue	group. Go the extra mile
				Twitter, could be	is important that they	partnerships devoted to	between local, national	for inclusion of
				harnessed to allow	keep getting publicized	strategies for	and regional activities. It	underserved areas and
				remote participants to	and discussed.	participation in ICT	is important to share	groups such as lgbtq and
				better interact with the	Partnerships in media,	debates with focus on	information about	others.
				sessions. The remote	organizations and	enabling sustainable	everything that is done at	
				participation platform	governments can help	development.	each one of these levels	
				should be more user-	send these reminders	Proposal #2	so best ideas can be	
				friendly; we would	about the SDGs and	Privacy and borders -	reproduced or built upon.	
				encourage the ITU to	discuss paths on their	How to ensure the right		
				observe ICANN's	accomplishment.	to privacy for		
				remote participation	Aligning SDGs with	international travellers		
				platform at its three	citizenship practices is	from an		
				annual face-to-face	also another way through	intergovernmental		
				meetings for examples of	which it is possible to	perspective takes into		
				better practices in how	make it clear the	account citizens concerns		
				effective online	importance of the goals	about confidence and		
				participation can happen.	and how can one	security in exchanges		
				Trained social media				



				moderators with	mobilize themselves to	between countries.	
				knowledge of the WSIS	reach them.		
				action lines would			
				amplify the impact of the			
				various workshops, as			
				they can start			
				conversations on relevant			
				themes and discuss them			
				with remote participants			
				to build their knowledge			
				of the issues.			
38	Access	PS	United States	Participatory panels that	The ITU has already	Workshop Proposal 2:	
	Partnership		of America	allow the exchange of	mapped the SDGs to ICT	Promoting Local Content	
	_			broad points of view of	policy issues. What is	to Generate Demand for	
				stakeholder groups, and	needed now is firm	Internet Services via	
				help stakeholders sit "in	commitments from states	Sustainable Business	
				the shoes" of other	and other stakeholders to	Models	
				groups would foster	reform policies that		
				understanding and	hinder adoption of ICTs		
				collaboration.	and achievement of the		
					SDGs.		
39	Access	PS	United States	Participatory panels that	The ITU has already	Workshop Proposal 1:	
	Partnership		of America	allow the exchange of	mapped the SDGs to ICT		
				broad points of view of	policy issues. What is	Sector in National	
				stakeholder groups, and	needed now is firm	Cybersecurity	
				help stakeholders sit "in	commitments from states		
				the shoes" of other	and other stakeholders to		
				groups would foster	reform policies that		



				understanding and	hinder adoption of ICTs			
				collaboration.	and achievement of the			
					SDGs.			
40	ITU	IO	International	Having in mind the Goal	Through the gathering of			
				9 "Build resilient	all stakeholders working			
				infrastructure, promote	on the enhancement of			
				inclusive and sustainable	the ICT Networks. The			
				industrialization and	WSIS Forum presents a			
				foster innovation" the	unique opportunity to			
				Action Line C2	promote discussions			
				Facilitators are proposing	under the objectives of			
				a Panel session on	the special session on			
				"Targeting SDG Goal 9:	"Targeting SDG Goal 9:			
				Targeting SDG Goal 9:	Identifying development			
				Identifying development	Gaps to infrastructure			
				Gaps to infrastructure	placement and search for			
				placement and search for	1 1 1			
				opportunities	explained in item 1 of			
					this form.			
41	ITU	IO	International	The WSIS Open	The Matrix linking	Having in mind the Goal		Promoting diversity at all
				Consultation Process	WSIS Action Lines with	9 "Build resilient	the potential to bring	activities, from the
				(OCP) is a platform that	Sustainable	infrastructure, promote	those at the far end of the	
				allows Stakeholders from		inclusive and sustainable	*	policy taking decision,
				different backgrounds to	strengths the impact of	industrialization and	the center of discussions	from the basic to the
				contribute to the	Information and	foster innovation" the		high level environments
				implementation of the	Communication	Action Line C2		
				Sustainable Development	_	Facilitators are proposing		
				Goals. The Action Line	In this context, we would	a Panel session on		



		C2 – Information and	like to highlight some	"Targeting SDG Goal 9:	
		Communication	targets from SDGs 9 that	Targeting SDG Goal 9:	
		Infrastructure	are linked to the work of	Identifying development	
		participants are	WSIS Action Line C2:	Gaps to infrastructure	
		contribute on the follow-	9. Industry, Innovation	placement and search for	
		up of implementing the	and Infrastructure:	opportunities". As	
		SDGs, also benefiting	Infrastructure provides	extension of the topics	
		from the contributions	the basic physical	that will be discussed	
		received through the	systems and structures	during the ALC2	
		OCP.	essential to the operation	Facilitator's meeting,	
			of a society or enterprise		
			Infrastructure and	focus on the	
			economic development	implementation side of	
			also rely on information	the SDGs specially on	
			and communications	identifying the existing	
			technology. Mobile	infrastructure (ICT,	
			cellular services have	utilities, transportation,	
			spread rapidly around the	etc.) and on the	
			world, allowing people	searching for new	
			in previously	investment opportunities.	
			unconnected areas to join		
			the global information		
			society		
			9.1 Develop quality,		
			reliable, sustainable and		
			resilient infrastructure,		
			including regional and		
			transborder		

WSIS Forum 2017: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017

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infrastructure, to support	
economic development	
and human well-being,	
with a focus on	
affordable and equitable	
access for all	
9a 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.a.1Total official	
international support	
(official development	
assistance plus other	
official flows) to	
infrastructure	
Intrastructure	
On Cinnificantly in second	
9c 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 9.c.1 Proportion of population covered by a mobile network, by technology		
42	Office of Electronic Communicat ions	Govt	Poland	Not applicable	Not applicable	We would like to organize a workshop on innovation, startups and their role in fostering innovation and creating more ICT oriented society, as well as why they should be supported.	
43	Autorité de Régulation	Govt	Mauritania	In a global economy characterized by rapid technological change, a variety of ICT solutions and the convergence of telecommunication networks and services, ICT users – public	WSIS Forum should look through initiatives that contribute with the implementation of SDGs such as the relevance of Technical Regulation, conformity assessment and equipment control.		Promoting diversity at all activities, from the technical level up to policy taking decision, from the basic to the high level environments



				entities, businesses and	Action Line C2			
				consumers –	Facilitator meeting			
				understandably have	would be a good place to			
				certain expectations	discuss these issues.			
				regarding				
				interoperability, quality				
				and also environmental				
				sustainability of products				
				and services.				
44	IGF Support	CS	Switzerland	Increased funding	The matrix with the	The Internet Governance	In order for these	Make sure to the extent
	Association			attendance of individuals	linkages between the	Forum Support	activities to become	possible that related
				and/or experts from	WSIS Action Lines and		more visible it would be	sessions are not run in
				developing countries	the SDGs provides a	its role in supporting and		parallel.
				would be beneficial to	good basis for reporting	promoting National and	sessions allowing related	
				strengthen the	on how the SDGs are	Regional IGF initiatives	national and regional	
				effectiveness and	being met annually	and enhancing the	activities to exchange	
				outcomes of the WSIS	across the globe.	linkages between them	views and share	
				Forum. Enhancing the		as well as with the global	experiences.	
				diversity of attendance		IGF.		
				will promote more				
				inclusive dialogue and				
				discourse and allow				
				different opinions to be				
				recognized and heard.				
				Special attention needs to				
				be given to individuals				
				who require extra				
				assistance due to a				



				disability as their				
				participation provides				
				meaningful insights in				
				digital and social				
				environments.				
45	University of	A	United States	As a first-time	The WSIS forum can	Workshop 1:	I lead a project that seeks	Care taken while
	Pennsylvania		of America	participant to the WSIS	catalyse discussions on	Highlighting the impact	to catalog through case	scheduling workshops, to
				forum, I see the forum as	cross-cutting issues that	of grassroots	studies and	ensure that no two
				playing a critical role in	span multiple SDGs, as	connectivity projects:	systematically analyse	workshops that are likely
				galvanizing action	evidenced by the WSIS-	Workshop 2: Using data	initiatives to connect the	to be catering to a similar
				among governments to	SDG matrix. Through	effectively to inform ICT	unconnected globally.	audience are scheduled
				accelerate progress to	continued engagement	policy	Providing a platform for	for the same time, can go
				achieve sustainable	with the progress made		such collaborations,	a long way in improving
				development goals,	in achieving the WSIS		either in the main	participation in parallel
				keeping in line with the	action lines using		sessions, or the high-	workshops.
				2030 Agenda for	systematic review		level segment, or in side-	
				Sustainable	processes and the setting		events, are likely to be	
				Development.	of forward-looking		fruitful to the purpose of	
					agendas that track		improving visibility of	
					emerging issues relevant		grassroots initiatives at	
					to the attainment of the		the WSIS forum.	
					sustainable development			
					goals, the role of the			
					WSIS forum can be			
					better aligned to the			
					SDGs.			
46	INTERNET	cs	United States	Possibly innovations to	The WSIS Forum plays	Proposed panel name:	Develop some concrete	Organise parallel
	SOCIETY		of America	the structure and	an important role in	"Enhancing the Internet	"rewards/prices" for	workshops that in



				programme of the WSIS	linking the WSIS process	Economy of Small Island	innovative ideas on the	general attract equal	
				Forum 2017 could be to	and the 2030 Agenda.	Development States	local, national and	attention from the wider	
				mix the high-level track	Together with the	(SIDS) - A Caribbean	regional levels. These	community.	
				with the regular	Internet Governance	View"	ideas will be shared at		
				workshops. There is a	Forum, the WSIS Forum		the WSIS then.		
				risk that the high-level	has an important role in				
				participants "miss-out"	inviting and including				
				on many of the good	other UN Agencies, not				
				discussions happening on	familiar with WSIS, to				
				the other days, and a	participate.				
				better integration					
				between the two tracks					
				could prove usefl. For					
				example to select 2-3					
				workshops to be located					
				within the HL agenda.					
				Alternatively, to ensure					
				that panel organisers can					
				get in contact with the					
				high-level participants in					
				advance to invite them to					
				panels. E.g. a liaison at					
				the ITU that could					
				mediate requests.					
47	Internet	PS	United States	Possible innovations to	The WSIS Forum plays				
	Society		of America	the structure and	an important role in				
				programme of the WSIS	linking the WSIS process				
				Forum 2017 could be to	and the 2030 Agenda.				



				mix the high-level track	Together with the			
				with the regular	Internet Governance			
				workshops. There is a	Forum, the WSIS Forum			
				risk that the high-level	has an important role in			
				participants "miss-out"	inviting and including			
				on many of the good	other UN Agencies, not			
				discussions happening on				
				the other days, and a	participate.			
				better integration				
				between the two tracks				
				could prove useful. For				
				example to select 2-3				
				workshops to be located				
				within the HL agenda.				
				Alternatively, to ensure				
				that panel organisers can				
				get in contact with the				
				high-level participants in				
				advance to invite them to				
				panels.				
48	Evolving	PS	Cameroon	I think all have been	NA	Towards African Digital	NA	NA
	Consulting			done, just a need to turn		Revolution		
				it into concrete results				
49	IGF	IO	Switzerland	A dedicated track for	The Forum could	If possible, the IGF	Opportunities for	Workshops that seem to
	Secretariat/			presenting local-level	strengthen its	Secretariat would like to	partnerships specifically	be more off-the-radar
	UNDESA			case studies could be	institutional ties with	host its 2nd face-to-face	could be created through	could be better promoted
				useful, perhaps in short	other UN bodies,	MAG meeting at ITU	more spaces in the	through social media,
					specifically	HQ for 3 consecutive	programme for informal	and through the Forum's



				(half-hour) workshop	development-focused	days during the Forum,	networking (rather than	updates system (WSIS
				formats.	agencies, and highlight	for which a room with a	structured sessions).	Flash).
					the outcomes of the	capacity of 100-120		
					forum in those venues	people would be needed.		
					(the assumption is that			
					this is taking place			
					already to varying			
					degrees).			
50	Arianous	PS	Iran (Islamic		Effective implementation		A first step towards	At first the program
	ICTD.		Republic of)	knowledge and using big		data and IOT for SDGS.	improving this situation	should be designed in a
				data and creating new	Lines can help accelerate		is making maximum use	flexible way. Most of the
				possibilities for	the achievement of the		of the available human,	times people are
				countries.	SDGs, and that WSIS		material and information	intimidated by developed
				We needs to answer	process, including the		resources, Furthermore it	*
				several specific	WSIS Forum and the		is essential to work in a	and their issues. This
				questions:	WSIS Stocktaking, are		regional and/or	needs to be countered in
				How to maximize the	naturally positioned to be		international framework	terms of making the
				incentives for sharing	one of the key global		thereby making optimal	developing nation and
				data and to increase the	ICT related processes for		use of the existing	least developed nation
				capacity to exploit them?	supporting the		resources, rather than	representative feel
				How to ensure that data	implementation of the		aiming for duplication.	priority and making them
				-	SDGs.		It is the purpose of	speak their
				possible, across scientific			Information Exchange	issues and topics.
				disciplines and between			Networks to provide the	
				the public and the private			organizational backbone	
				sector?			for access to, exchange	
				How better to			and distribution of	
				interconnect the existing				



				and the new data			information within a	
				infrastructures across			country or region.	
				countries?				
				How best to coordinate				
				the support available to				
				Human data				
				infrastructures?				
51	AAID:	CS	France	=	-			
	Association							
	for							
	Accountabili							
	ty and							
	Internet							
	Democracy							
52	United	Govt	United		The WSIS Forum should	The WePROTECT	The WSIS Forum is a	You should not have too
	Kingdom /		Kingdom	WSIS Action Lines and	focus on the WSIS	Global Alliance as a	place to learn from best	many workshops in
	UK Mission			to achieve the SDGs, we	Action lines. It should	truly global, multi-	practice from one	parallel; by having too
	to the UN			believe that all	not try to cover all	stakeholder response to	another so it would be	many workshops in
				stakeholders have a key	SDGs. It should look at	online child sexual	good to have more	parallel you limit the
				role to play. We	where the Action Lines	exploitation: Model	meetings for people to	parallel you limit the number of people who
				role to play. We therefore think that the	where the Action Lines will help achieve the		C	parallel you limit the number of people who attend. You should also
				role to play. We therefore think that the high-level track should	where the Action Lines will help achieve the corresponding and	exploitation: Model National Response	meetings for people to meet and make connections with one	parallel you limit the number of people who attend. You should also try to invite panellists
				role to play. We therefore think that the high-level track should include high level	where the Action Lines will help achieve the	exploitation: Model National Response For the WSIS workshop,	meetings for people to meet and make connections with one another. With this in	parallel you limit the number of people who attend. You should also try to invite panellists who can bring different
				role to play. We therefore think that the high-level track should include high level representatives of all the	where the Action Lines will help achieve the corresponding and	exploitation: Model National Response For the WSIS workshop, we would spotlight the	meetings for people to meet and make connections with one another. With this in mind, we believe more	parallel you limit the number of people who attend. You should also try to invite panellists who can bring different perspectives to a topic
				role to play. We therefore think that the high-level track should include high level	where the Action Lines will help achieve the corresponding and	exploitation: Model National Response For the WSIS workshop,	meetings for people to meet and make connections with one another. With this in mind, we believe more networking events	parallel you limit the number of people who attend. You should also try to invite panellists who can bring different perspectives to a topic and represent the
				role to play. We therefore think that the high-level track should include high level representatives of all the stakeholder groups.	where the Action Lines will help achieve the corresponding and	exploitation: Model National Response For the WSIS workshop, we would spotlight the WePROTECT Global Alliance Model National	meetings for people to meet and make connections with one another. With this in mind, we believe more	parallel you limit the number of people who attend. You should also try to invite panellists who can bring different perspectives to a topic and represent the perspectives of different
				role to play. We therefore think that the high-level track should include high level representatives of all the	where the Action Lines will help achieve the corresponding and	exploitation: Model National Response For the WSIS workshop, we would spotlight the WePROTECT Global	meetings for people to meet and make connections with one another. With this in mind, we believe more networking events	parallel you limit the number of people who attend. You should also try to invite panellists who can bring different perspectives to a topic and represent the



				place in parallel to the		clear example of		Panels should also be
				high level track. This		different actors working		gender balanced.
				would allow greater time		together in a cohesive		
				to share best practices		and coordinated way to		
				and experience.		combat online child		
						sexual exploitation		
						(CSE) around the world.		
						This initiative recognises		
						the importance of the		
						ethics dimension set out		
						in action line C10 of the		
						Plan of Action.		
53	Internet	CS	China	Suggest to add more	The forum could call for	Promote the	Some fund could be	Suggest to reserve some
	Society of				11 3	1	provided if needed.	special workshop slots
	China			ICT to achieve social	efforts to achieve SDGs.	& Mobile Internet		for different parties.
				development.		Information		
						Accessibility		
54	Ministere de	Govt	Democratic	NONE	NONE			
	la		Republic of					
	Décentralisat		the Congo					
	ion et							
	Réforme							
	Institutionnel							
5.5	le	DC	D. L. L.	Carrell and Carll MARCIE	WOIG FORUM (1 4	WY C.41. 1.1	1	M
55	SEMANTIS/	PS	Belgium	Creation of a "WSIS	WSIS FORUM take the	"Languages of the world:		More regional
	MAAYA			Academy" with a	lead in displaying and	digital networks and ICT	_	representation
				foresight perspective.	promoting ICT & digital	applications for	circulating a paper WSIS	
							Gazette at the FORUM	



					networks norms and	inclusion, education, and	with examples of	
					standards for SDGs.	content creation"	projects.	
56	UNDESA	IO	United States	Consider an open	Be in coordination with	We are still considering		The organizers of
			of America	microphone session for	other platforms such as	to organize a capacity		parallel workshops need
				all WSIS Action Line	HLPF, STI and IGF.	building workshop. Role		to come with their own
				Facilitators, participants,		of ICTs in Developing		incentives.
				and stakeholders to		Integrated and		
				discuss intersessional		Innovative Policies to		
				activities and		Implement the 2030		
				communication		Agenda.		
				mechanisms. This could				
				be a short moderated				
				session by ITU and other				
				organizers.				
57	International	PS	France	The WSIS Forum is an	The Geneva Plan of	TITLE: Connectivity and		Scheduling workshops
	Chamber of			important annual event to		inclusive growth in		on unrelated topics at the
	Commerce -			raise the profile on the	Action lines aim to	developing countries		same time or at times
	Business			progress made towards	create and sustain an			where high-
	Action to			the action lines.	open and inclusive			level/invitation only
	Support the				information society			sessions are taking place.
	Information				where governments, civil			
	Society			made in encouraging	society, businesses, the			Remote participation
	initiative			more interactive	technical community and			opportunities,
	(ICC			discussions in both high-	international			webcasting, transcripts,
	BASIS)				organizations could work			and translation are
				workshops. This should	together to achieve the			extremely important and
				continue to be	full potential of ICTs for			need to be ensured where
				encouraged, as well as	development, to bridge			possible.



				Q&A sessions allowing	digital divides and leave			
				for interventions form	no one behind.			
				the floor and from				
				remote participants, in an				
				effort to promote				
				dialogue and feedback.				
58	Group of	Govt	Sri Lanka	High-level round table	High-level round table			
	Fifteen			on ICTs' application for	on ICTs' application for			
				implementation of SDGs.	implementation of			
					SDGs.			
59	IFIP ILC	CS	Austria	as for IFIP IP3	as for IFIP IP3 TM	From Sustainable	By asking the	a) to keep enough time to
	MSA TC3			i. Exposition of projects	We need to increase	Development Goals	contributors to leave a	engage chating and
				and collaborations is	awareness from the	SDGs,	part of their interventions	learning from the others
				what we have done in the	consumers of ICT	to unleashing 21st	for expliciting their	(not only the last 3
				past and this should	Technology of the need	century Global Goals	success stories, their	minutes!) – the informal
				continue through	for it to be trustworthy	potentials	difficulties and/or	discussions, dialogues,
				networking,	and ethical, and to hold		bottlenecks as well	building trust, having
				conversations and	those that provide ICT		which recommendations	safe spaces available to
				demonstrations	solutions to a standard		could be useful for them	
				throughout the week.	where they provide safe		to facilitate their actions /	knowledge and wisdom
				Pedagogically, it is key	solutions that do no		activities. Concretely	sharing, humanizing the
				to bring forward looking	harm foster		goal number 17 should	dialogueswithout
				exemplary integrative,	transparency, coherence,		be lived at city regions	stress and competition.
				inclusive projects that are			levels and a few pilot	b) to use in a more
				already in pilot / test	have data, information		city regions should be	efficient way the remote
				phases, as a positive	turned into knowledge to		explicitly invited to be	participation and their
				constructive approach	make better faster and		present and represented	role to feed the
				that is both mobilizing	wiser decisions, with		during the WSI Forum –	interactions (preparing



				and transformative – we	purpose to become		all stakeholders and	open questions to answer
				are doing this too.	regenerative for people,		beneficiaries as proposed	and increase the interest
				ii. Opportunities for	planet, profits, peace,		in goal 17.	of various topics /
				participants to exchange	partnerships and			problematics existing in
				views is not yet	prosperity . The adopted			different parts of the
				given the adequate	SDGs must be brought			world
				priority and it should be	into line with those			c) to involve more
				in the workshops.	evolving technologies,			participants and remote
				Sessions need to evolve	and there should be some			participants to impact the
				from panel + questions to	focus (prerequisites) on			outcomes and the
				include a better mix of	how these can be			recommendations.
				both, and include deeper	adopted to the benefit of			d) Demonstrate the
				speaker + discussion via	all, each and the			potential synergies
				prepared questions, also	common greater good.			between the workshops
				leveraging the social				
				media forums.				
60	Ministry of	Govt	Japan	Need to explore how to	Keep reviewing at	We're now planning to		Limit the number of
	Internal			increase/diversify	national, regional and	organize Country		workshop which will be
	Affairs and			sponsors and	international level the	Workshop, not Thematic		held at the same time
	Communicat			participants, especially	progress of the	Workshop. Details hasn't		slot, 3 at a maximum.
	ions			private sectors, to make	initiatives, projects	been decided yet, but		Especially workshops
				WSIS forum more active	which will help to	will be our		organized by partners
				and influential.	achieve SDGs toward	initiatives/case study		should be non-parallel.
					2025.	linked with SDGs.		
61	IFIP ILC	cs	Austria	as for IFIP IP3	as for IFIP IP3 TM	From Sustainable	By asking the	a) to keep enough time to
	MSA TC3			i. Exposition of projects	We need to increase	Development Goals	contributors to leave a	engage chating and
				and collaborations is	awareness from the	SDGs,	part of their interventions	learning from the others
				what we have done in the	consumers of ICT	to unleashing 21st	for expliciting their	(not only the last 3

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



past and this should continue through networking, conversations and demonstrations throughout the week. Pedagogically, it is key to bring forward looking exemplary integrative, inclusive projects that are support concretely to already in pilot / test phases, as a positive constructive approach that is both mobilizing and transformative - we are doing this too. ii. Opportunities for participants to exchange views is not yet given the adequate priority and it should be in the workshops. Sessions need to evolve from panel + questions to focus (prerequisites) on include a better mix of both, and include deeper adopted to the benefit of speaker + discussion via | all, each and the prepared questions, also

Technology of the need for it to be trustworthy and ethical, and to hold those that provide ICT solutions to a standard where they provide safe solutions that do no harm. ... foster transparency, coherence, have data, information turned into knowledge to make better faster and wiser decisions, with purpose to become regenerative for people, planet, profits, peace, partnerships and prosperity. The adopted SDGs must be brought into line with those evolving technologies, and there should be some how these can be common greater good.

century Global Goals success stories, their potentials difficulties and/or bottlenecks as well which recommendations could be useful for them to facilitate their actions activities. Concretely goal number 17 should be lived at city regions levels and a few pilot city regions should be explicitly invited to be present and represented during the WSI Forum all stakeholders and

in goal 17.

minutes!) – the informal discussions, dialogues. building trust, having safe spaces available to engage into deep knowledge and wisdom sharing, humanizing the dialogues...without stress and competition. b) to use in a more efficient way the remote participation and their role to feed the interactions (preparing open questions to answer beneficiaries as proposed and increase the interest of various topics / problematics existing in different parts of the world c) to involve more participants and remote participants to impact the outcomes and the recommendations. d) Demonstrate the potential synergies between the workshops



				leveraging the social media forums.			
62	Ministry of	Govt	Bulgaria	remote video conference	To discuss:	to invite SEEDIG,	flash sessions, lightning
	Transport, IT				•What are the priorities	EuroFIG,ICANN,ISOC,I	talks, world cafee formats
	&				of ITU, UNESCO,	GF,OECD,CoE	
	Communicat				UNDP, UNCTAD		
	ions				(CSTD,WGEC), UN,		
					ICANN,EC, CoE, OECD		
					etc. in the frames of the		
					evolution of the		
					information society		
					beyond 2015 towards the		
					development of		
					knowledge societies		
					around the world?		
					Digital inclusion		
					remains a cross-cutting		
					priority, going beyond		
					affordability and access		
					to ICT networks,		
					services and		
					applications, including in		
					rural and remote areas.		
					The digital technology		
					and knowledge divides		
					will be bridged to reap		
					the benefits of ICT and		
					broadband in		



Ī						transforming the lives of			
						communities. How to			
						recognize and harness			
						the role of ICTs as cross-			
						cutting/ interdisciplinary			
						enablers for sustainable			
						development?			
						•ITRs review running			
						•Datafication			
						•ICT Innovations			
						•User trust,data breaches			
	63	University of	A	Switzerland	While it might present	The WSIS -SDG Matrix	Title: Data Localization	This is a meta-issue that	The question seems to
		Zurich			difficulties, I would	demonstrates the deep	and Barriers to Cross-	cannot easily be solved	imply that there is a
					suggest less time for the	linkages between the	Border Data Flows	by a week long meeting,	problem with equal
					presentation of prepared	SGDs and the WSIS		but more time could be	participation. It would be
					speeches and more time	Action Lines.		built into the program for	
					for open, structured	Presumably it would be		for the exchange of	demonstrating this.
					dialogue. One could for	useful to enhance data		information and	Workshop organizers
					example propose a	gathering and have		experiences among	should be encouraged to
					bounded set of	synchronized metrics for		interested parties. For	take into account
					discussion	monitoring and		example, in the IGF	multiple sources of
					questions/topics in	evaluating progress,		there has recently been	diversity in planning
					advance online and then	Perhaps the WSIS Forum		an effort to have sessions	sessions, e.g.
					have good moderators	could be used to consider		bringing together the	gender/region/stakeholde
					lead participants through	the options in this regard.		organizers of national	r group etc.
					a systematic treatment of			and regional IGFs to	
					each with an eye to			share in this manner.	
				1	getting at least a 'sense of				



				the room' per topic so				
				there would be take-				
				aways to report out.				
64	The Geneva	A	Switzerland	We propose to develop a	By offering an open,	Yes, we would like to	WSIS Forum as a large	
	Learning			#DigitalScholar initiative	digital learning	organize a Thematic	group of stakeholders	
	Foundation			either as a precursor or as	component, WSIS can	Workshop on the topic of	and participants that can	
				a follow up to the WSIS,	extend its reach and	the digital transformation	be reached by digital	
				in which participants and	multiply its impact,	of education.	media. The missing link	
				country-level	including thousands of		is a structured learning	
				stakeholders will be	participants from priority		initiative that will	
				invited to join a guided	countries and		provide more depth and	
				learning journey to co-	empowering them as		achieve more impact	
				develop innovative	knowledge and solutions		than more ephemeral	
				information and	producers. This is in line		social media initiatives.	
				knowledge solutions for	with SDG Goal 4 and			
				SDGs.	especially the Target to			
					"By 2030, ensure that all			
					learners acquire the			
					knowledge and skills			
					needed to promote			
					sustainable			
					development".			
65	UNESCO	IO	France	Details will be sent to	Details will be sent to	Action Line: 10: Ethical		
				you soon	you soon	dimensions of the		
						Information Society:		
						Theme:Ethical		
						implications of Darknet		



66	UNESCO	IO	France	The details will be sent	Details will be sent soon	Action Line 9: Media:	
				to you soon		Theme: Measuring	
						Internet and media	
						development to support	
						the implementation of	
						the 2030 Sustainable	
						Development Agenda	
67	UNESCO	IO	France	Details will be sent to	Details will be sent to	Action Line C8: Cultural	
				you soon	you soon	diversity and identity,	
						linguistic diversity and	
						local content	
						Theme: Round Table on	
						Culture and ICTs as	
						drivers of sustainable	
						development	
68	UNESCO	IO	Switzerland	Details will be sent soon	Details will be sent soon	Action Line C7: E	
						Science:	
						Theme: Context of Big	
						Data and Analytics for	
						Knowledge Societies	
69	UNESCO	IO	France	Details will be sent soon	Details will be sent soon	Action Line C7: E-	
						learning:	
						Theme: OER –	
						Mainstreaming OER to	
						achieve SDG4	
						(Prep Conference for 2nd	
						OER World Congress,	



						September, 2017, Slovenia, Ljubljana)		
70	UNESCO	IO	France	Details will be sent soon	Details will be sent soon	Action Line 4: Access to information and knowledge: Theme: Is Software the key to Access to knowledge in the Digital age?		
71	Iran University of Science and Technology	A	Iran (Islamic Republic of)		In Special session it can be checked how Facilitators of Action Lines can achieve to SDG (especially according to WSIS-SDG Matrix).	1.The Role of E-Science in Sustainable Development of the Information Society 2.How Measuring the	conference and/or annual regional WSIS conference in different region can help to information exchange.	
72	Ministry of Comunicatio ns	Govt	Cuba	It is proposed to maintain the format of the High Level Meeting, to place audiovisual media in a space where visitors have to transit so that different actors can exhibit and national achievements	the relevant international agencies, including UNESCO, UNDP and	Country Thematic Workshop: SELECTION OF CUBAN INFORMATICS PROJECTS IN ORDER TO INCREASE ACCESS TO		



				and projects. Extend the duration of the workshops to two hours.		INFORMATION AND KNOWLEDGE, CAPACITY BUILDING AND THE PROTECTION OF		
73	African Civil Society on the Information Society (ACSIS)		Senegal	More inclusiveness More physical participation of Civil Society	especially in developping countries (more than it is now)	_	by giving more the floor to grassroot communities (leaders, projects, etc.)	physical participation of weak communities (eg Civil Society)
74	amministrazi one comunale di pietrasanta	govt	italy	the city of pietrasanta is available to reduce the digital divide because it believes that the geneva meeting is of great importance	it is obvious that the extension of the use of ict will bring governmental organisations to the global control of persons belonging to the human genre - and therefore will should introduce the legal discipline of international law, public and private (civil, administrative, criminal) to ensure personal freedom	focus on the figure of luigi russo, literary critic who chose to live in pietrasanta where he participated actively in the life of the territory.	we have already answered before	we have already answered before



					of persons and that of		
					public and private		
					businesses and public		
					administration in any		
					country forming part		
					of the united nations and		
					the european union and		
					other		
					international		
					organisations		
					governmental and		
					nongovernmental		
75	FONDATIO	CS	Cameroon	La mise en place des	Afin que les résolutions	- Une offensive	- Conception et affichage
	N			quartiers numériques	adoptées lors du forum	médiatique de grande	des flyers, contenant le
	GENEREUS			itinérants s'inscrit dans le	du SMSI puissent	envergure tant mondiale,	programme du forum et
	E			cadre de la mise en place		régionale, nationale et	son déroulement ainsi
	DEVELOPP			de laboratoires vivants	objectifs de l'ODD:	locale doit être faite pour	-
	EMENT			pour l'expérimentation	- Une décentralisation	attirer le public et le	parallèles, distribués à
	FGD			de services mobiles	effective des résolutions.	sensibiliser. L'opération	des endroits stratégiques.
				innovants et le	- Mise en place au plan	publicitaire devra être	- Joindre les flyers aux
				développement de	local de missions	faite un mois avant la	mailings de tous les
				nouveaux usages fondés	permanentes	date de l'évènement.	participants et invités au
				sur des services de	d'information et de suivi	- Un programme doit être	forum.
				communication haut	des résolutions	établi de façon	- Une couverture
				débit et très haut débit.	- Mise en place d'une	rigoureuse qui mixe les	médiatique de grande
					plateforme multimédia	intervenants	envergure, identique à
					en partenariat avec les	d'institutions publiques	celle du forum, en
					supports medias locaux	locales, nationales,	collaboration avec les



							régionales,	différents médias devra
							d'associations diverses et	être mise en place et
							d'ONG impliqués dans	assurée avant et pendant
							le canevas édicté par le	Evènement.
							forum.	
76	EC MEDICI	CS	Italy	"ensuring our	With reference to the	ICTs for safety, security	WE SUGGEST	In some way it is
	Framework		-	community is in step	UNGA Overall WSIS	and disaster recovery:	improving networking	physiological due to the
	of			with shifting	WE SUGGEST:	Presentation of selected	thanks to local activity	different area of
	Cooperation			development needs and	strengthening the	case study and future	due to "national" contact	influence of different
	_			rapid changes in the	cooperation with	achievements, open	points, civil society and	topics some general
				digital and social	UNESCO IFAP that as	discussion and outcomes.	cooperating	some very specific. A
				environments" we know	achieved relevant results		organisations. In addition	hierarchical organisation
				that these changes are	not only in the domain of		a better connection with	of the different wideness
				not only technology	WSIS action line "C8		issues "on the field" may	of the topics may help.
				driven - cultural, social,	Cultural Diversity and		be achieved activating a	As soon as they are
				political, economic	identity, linguistic		kind of on line antennas	much more "vertical"
				factors are some of the	diversity and local		to identify new issues,	attendees will choose
				key points.	content" but much more		ideas and their follow-	and spread.
					in general in all the		ups through the time.	
					different Paras			
					mentioned above.			
					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 -			



77	APS "PFC -	Govt	Italy	1) OPPOSE ANY	It is obvious that the	I have already answered	I have already answered	I have already answered
	persona			FORM OF VIOLENCE	extension of the use of	before, and in any event	before, and in any event	before, and in any event
	famiglia			in using ICT and in	ict will bring	"ut antea"	"ut antea"	"ut antea"
	comunità"			particular to use the	governmental			
				internet and educate the	organisations to the			
				best use of the web for	global control			
				the purpose of spiritual	of persons belonging to			
				and material progress of				
				the Great Human Family	therefore will should			
				2) TO HONOR	introduce the legal			
				WOMEN LIFE and	discipline of			
				THE WOMEN'S DAY	international law, public			
				(March 8)	and private (civil,			
				3) Educate adults and	administrative, criminal)			
				children and young	to ensure personal			
				people to	freedom			
				PHYSICAL	of persons and that of			
				NATURAL	public and private			
				MATHEMATICS	businesses and public			
				SCIENCES and to	administration in any			
				RESPECT NATURE	country forming part			
				and intergalactic	of the united nations and			
				SPACES OF THE	the european union and			
				UNIVERSE	other international			
					organisations			
					governmental and non-			
					governmental			



78	Association	cs	India	New Policy outcomes to	The ICT has an			
	of Scientists,			maintain the spectrum	important role to play			
	Developers			ranges. This could	and the same can be			
	and Faculties			widely improve the	managed from time to			
				infrastructural	time performing a great			
				developments.	delivery.			
79	Institute of	Govt	Russian	n/a	n/a	Building Foundations of	n/a	n/a
	the		Federation			the Digital Economy:		
	Information					Lessons from the Global		
	Society					Experience		
80	Türk	ps	Turkey	Information and	ICT empower people	We would like to co-	By showing benchmarks	
	Telekom			communication	regardless of their age,	organize with UNDP, a	and good examples	
				technologies (ICT) are	gender and socio	session titled, "Inclusive	implemented. We would	
				transforming the global	economic status and it	Business Models for	like to use the forum as	
				economy and creating	has an equalizing effect	Achieving the SDGs",	an opportunity to	
				new networks that cross	for people. However, the	where we would like to	showcase Turk	
				cultures as well as great	most important barrier in	host key figures from	Telekom's partnership	
				distances. But access to	front of people using ICT	business, government	with UNDP. To	
				and use of these	is claimed to be its price.	and international	illustrate, Turk Telekom	
				technologies remains	ICT companies should	organizations who	is Turkey's largest	
				extremely uneven. This	break this barrier. They	believe in inclusive	domestic internet service	
				disparity — the so-called	should develop	business as the	provider and a member	
				"digital divide" — is, in	affordable tariffs and	promising tool for the	of UNDP's platform	
				U 1 ,	devices for low-income	private sector in	called Business Call to	
				deeper social and	people also they should	achieving SDGs.	Action (BCtA), since	
				economic inequalities	break the prejudices	This session's goal	2013. Turk Telekom	
				both between and within	against it.	would be to address the	(then under the brand of	
				countries.	Digital literacy is	need for new approaches,	TTNET) became the first	

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



While aiming at facilitating universal access to ICTs for all citizens, there is a need to focus on developing human capacities to respond in an effective manner to rapid technological progress. The technology is practically worthless unless people are equipped with the knowhow, and the willingness, to use it. Those who cannot use it confidently, competence with ICT whether whole countries, may provide an entry groups or individuals, will become increasingly marginalized within the modern world. is vital for development. SDGs which fight against poverty guide Turk Telekom as we do of the country because it

worthwhile not only for its own sake: it can contribute to overcoming severe structural weaknesses within society. The flexibility and versatility of ICT learning may transform the situation of unskilled and not well educated citizens by offering them with new tools and opportunities. ICT has a multiplier effect on all sectors. Familiarity and into digital life for those who were previously excluded. It may draw more of the population Access to digital services into the decision-making of the democratic process, thereby making for a society more at ease with itself. For many. the digital transformation ICT becomes the key to lifelong learning, and

level of engagement of the business world, to achieve sustainable development with the focus on what actions need to be taken to advance the SDGs by private sector and governments. Key takeaways:

• Discussions among the panelists will showcase examples of successful inclusive business models, ongoing debates, national and international efforts to scale-up inclusive businesses from government and UNDP sides.

 Audience will be informed on the business case and the rationale behind inclusive

businesses. The future prospects

mechanisms and a higher Turkish company to join the BCtA with its rollstakeholders, particularly out commitment Life is Simple with Internet to turn those disconnected from the digital world into internet users. The Life is Simple with Internet project targeted people aged 35 and over within 50 of Turkey's most underdeveloped cities, specifically focusing on women. The project raised awareness about basic internet use, internet security, online banking, social networks, blogs, internet communication tools, online shopping, egovernment and other online services. The inclusive business initiative had demonstrated notable successes positively

impacting the lives of



				is mainly poverty which	once the habits of	about possible positive	rural under-served	
				limits people's access to	lifelong learning are	impacts of integrating	citizens as well as having	
				digital services. In	widely in place, learning		transformative effect on	
				addition to developing	becomes the key to	core business operations	the company's CSR	
				inclusive business	capitalizing on the huge	on achieving multiple	department and its	
				models, we support	potential benefits of ICT.		business model. We hope	
				people through capacity		to measure that impact.	that this initiative will	
				building trainings, for		-	inspire others.	
				them to know the digital				
				world better, destroy				
				their prejudices, become				
				good users of technology				
				and create economic				
				good where applicable.				
81	ITU and	IO	Switzerland	There needs to be a	The WSIS-SDG matrix	Half day SDG9 mini-		
	UNIDO			strong focus on the	is a fantastic starting	summit with the		
				SDGs in general and a	point which could	following objectives:		
				specific focus on SDG9	potentially be the basis	 Publically launch the 		
				as an essential enabler	for thematic streams at	partnership/collaboration		
				for the other SDGs to be	the WSIS forum. The	between ITU and		
				properly addressed with	referencing to relevant	UNIDO		
				ICTs. SDG 9 is about	SDGs should be	Highlight concrete		
				building resilient	encouraged in all	contributions to global,		
				infrastructure, promoting	sessions, orally or	regional and national		
				sustainable	graphically to highlight	efforts toward achieving		
				industrialization and	their cross-cutting and	SDG9 through:		
				fostering innovation.	holistic nature. ITU's	o Country-level action		
1			1		CCD can facilitate this	plans and projects with a		



					branding with the	particular emphasis on		
					#ICT4SDG campaign	the African digital		
					and collaterals.	Economy.		
82	Ministry of	Govt	Russian	Coordinate WSIS	The main themes and	We would like to	Closer contact with the	It seems to be reasonable
	Telecom and		Federation	Forums with annual the	CDG was defined for	organize a Country	telecommunication/ICT	to allocate for the same
	Mass			political high-level	PHLFs in accordance	Workshop at he Forum	regional organizations is	time-slots "orthogonal"
	Communicat			forums (PHLFs) under	with Resolution	on the theme of "E-	necessary, including,	thematic Workshops to
	ions of the			the auspices of the	A/70/299 of UN GA.	government services as a	attracting regional and	try minimizing
	Russian			Economic and Social	Thus these topics should	platform for digital	area offices of ITU. It is	intersection of interested
	Federation			Council as well as with	consider as a main ones	economy".	necessary to promote the	the audience.
				UN General Assembly in	when agenda of WSIS	The preferable date is	organization of Regional	
				2019, 2023 и 2027.	Forums will be defined	14th of June 2017.	seminars on an equal	
				 Introduce the event's 	in 2017, 2018 and 2019.		basis with seminars in	
				format such as Regional			country level. Also	
				theme seminars.			activity should cooperate	
							with the UN regional	
							organizations.	
	International	cs	Netherlands	IFLA proposes to include	It is essential that the	At this time we do not	IFLA would recommend	The WSIS Secretariat
	Federation of			innovative	crucial role all of the 11	have the capacity to	to have a specific	should ensure that
	Library			communication means,	WSIS Action Lines play	organise a workshop	programme track looking	sessions with similar
	Associations			such as lightning talks, to	in realising the 2030	during the Forum, but we	at community projects	topics are not run at the
	and			highlight the central	Agenda is emphasised	would be happy to	which highlight	same time. We would
	Institutions			messages of WSIS and	throughout the WSIS	nominate IFLA	examples and encourage	also encourage the
	(IFLA)			how these will help to	Forum. This has been	representatives to	further collaborations.	Secretariat to closely
				achieve the 2030	demonstrated by the	participate in other	It might be a good idea	align the sessions to
				Agenda. We also suggest	Secretariat through the	workshops as speakers, if		conference tracks in
				inviting core people	WSIS and SDG mapping	there was an opportunity	on specific subjects	order to ensure
				involved in the	exercise and now needs	to do so.	(example the	consistency and



				implementation of the	to be seen in action.		crowdsourced mapping	engagement. Also
				2030 Agenda so they can	All WSIS Forum		project focusing on	thinking about the
				deepen their knowledge	sessions, from plenary		ending FGM in Tanzania	narrative related sessions
				of WSIS, its Action	sessions to workshops,		(https://www.theguardia	will play - could one
				Lines, and process. This	need to focus on how		n.com/society/2017/feb/0	topic be told from
				will enable a closer	WSIS' work, and		6/online-mapping-tool-	community engagement
				cooperation between	especially the importance		gives-fgm-runaways-a-	to high-level decisions in
				WSIS and the 2030	of access to ICTs, makes		path-to-help). The	chronological order? -
				Agenda and will	a difference for the		purpose is to	would be beneficial.
				facilitate knowledge	realisation of the 2030		crowdsource geospatial	
				exchange between the	Agenda. IFLA believes		information, both from	
				two processes.	that the sessions need to		local (adding place	
					highlight the need of		names and local lore)	
					public access to ICTs		and international	
					and information, and the		volunteers (adding	
					importance of a multi-		geospatial metadata to	
					stakeholder approach, to		satellite pictures). This	
					bring the next billion		project helps achieve	
					online and contribute to a		SDG 5, gender equality	
					successful and		and empowerment of	
					sustainable		women, through	
					implementation of the		achieving SDG 16,	
					2030 Agenda.		access to information.	
84	International	cs	Switzerland	Provide a thematic focus	It is necessary to	An Electronic World	Organise a "market-	Competition between
	Secure			based on relevance of the		Trade Platform (eWTP)	place" where different	topics and presenters is
	Electronic			topic, for instance:	determining priorities.		people and organisations	healthy, if participation
	Transactions					Sustainable	show-case their projects	reflects quality and
	Organisation			the blockchain - will it	targets and only 13 years	Development Goals		relevance, let WSIS and



	(OISTE			help to fight inequality or	left to achieve (and	(SDGs)		the public draw
	Foundation)			will it widen the gap?	document) results!	Co-organised by the		conclusions from
				cryptography and	WSIS Forum 2018	International Secure		unequal participation
				cybersecurity: is it	should tackle only a	Electronic Transactions		
				possible to agree on a	number of the SDGs,	Organisation (OISTE)		
				few common rules?	WSIS Forum 2019, a	and the World Trade		
				e-commerce: challenges,	different set and so on.	Points Federation		
				achievements and	Relevance comes from	(WTPF).		
				remaining obstacles	in-depth analysis and			
					discussion. The present			
					format is too open, there			
					is too much dispersion			
85	ITU	IO	Switzerland	WSIS Forum app	Reinforce progress			
					towards SDG 5			
86	Ministry of	Govt	India	The diversity in	Goal 5, focusing in	Role of Digital payment	Can provide a detailed	Can suggest separately
	Electronics			experience of the	gender equality can	systems and Financial	note	
	&			speakers on the panel can		inclusion in SDGs and		
	Information				forums such as the WSIS	WSIS Action Lines		
	Technology			for speakers. More	by having greater			
				speakers who are from	representation of women			
				developing countries	in discussions across all			
				need to be recruited.	platforms at the event.			
				Parallel to this, more	Goals 8 and 9 focus on			
				women need to placed on	the creation on			
				panels discussing central	sustainable infrastructure			
				issues. Persons working	and economic growth,			
				on relevant topics, while	both of which are created			
1		I	l	not heading	with the help of public-		i	



				organisations or placed	private cooperation and			
				with decision-making	projects where the gap in			
				power, need to be	innovation can be			
				involved in discussions.	covered by the market.			
				These individuals need to	-			
				fill the knowledge gap of	different stakeholders are			
				those attending the	important for this			
				Forum who are better	purpose and meetings at			
				placed to effect	the WSIS can help			
				immediate change in	catalyze this process.			
				their respective areas.	Goal 11 includes the			
				This can lead to useful	objective of making			
				collaborations taking	cities safer. Private			
				shape at forums such as	companies have a			
				the WSIS.	significant role here in			
					developing technologies			
					that can provide			
					logistical solutions to			
					issues of safety in cities.			
87	CMAI	cs	India	The thematic conference	As Above	Global ICT forum for	As a result of thematic	By marketing collateral
	Association			would be Global ICT		Innovations in ICT	conference appropriate	and associating with
	of India			forum for Innovations in		Technologies,	strategies will be	Associations worldwide
				ICT Technologies,		Broadband, Smart Cities	prepaid.	to send emailers to
				Broadband, Smart Cities		and Manufacturing for		members and taking
				and Manufacturing for		Sustainable		registration in advance
				Sustainable Development		Development Goals		through online means for
				Goals along with 11th		along with 11th NTA		viewers to book
				NTA ICT World		ICT World		themselves for



				Communication Summit & Awards to achieve Sustainable Development Goals it is important to bring experience across the world for innovations and new technologies in the area of broadband, Smart Cities and manufacturing. The proposed thematic conference will discuss these issues and prepare a strategic paper for		Communication Summit & Awards		workshop. The participation in the conference is free of cost.
88	Ministerio de Comunicacio nes		Cuba	these issues. Ampliar las formas de participacion	Continuar trabajando en los aspectos vinculados a Internet			
89	Association for Proper Internet Governance	cs	Switzerland	No comment	No comment	The economics of cybersecurity	No comment	No comment
90	Global e- Sustainabilit y Initiative (GeSI)	PS	Belgium	As countries begin the implementation of their action plans for SDGs achievement, we think it would be important to even better inform them	We would suggest that alignment be done by connecting the SDGs with the existing WSIS Action Lines, and by clearly marking the	See Q11.	N/A	N/A



				of the solutions already	relevance of Forum			
				available and those	sessions and Facilitation			
				expected to become	meetings for specific			
				available in the coming	SDGs. (e.g. a session on			
				years. The WSIS Forum,				
				not only in 2017 but also				
				in the coming years, can	relevant for both Action			
				provide opportunities for	Line C7 and SDG 4).			
				ICT players to present	·			
				successful case studies of				
				already implemented				
				solutions, and for				
				policymakers and civil				
				society to inform them				
				about their country-				
				specific needs.				
91	Child	CS	Netherlands	The idea is to develop	The WSIS Forum could			
	helpline			child helplines,	align his action with the			
	international			especially supporting the				
				creation of child helpline	education and prevention			
				tool-free through the	actions online to assure			
				nations, with the support				
				of ITU members in order				
				to link protection for	expansion of internet.			
				children online and child				
				helplines.				
92	IFIP IP3	cs	Austria	i. Exposition of projects	There must be increased	Thematic Workshop:	See comments at points 1	See previous comments
				and collaborations is	awareness from the	"Cyber-security in the	and 2.	and in particular point 5

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what we have done in the consumers of ICT past and this should continue through networking, conversations and demonstrations throughout the week. ii. Opportunities for participants to exchange views is not given priority and it should be in the workshops. Sessions need to be changed from panel+questions to include a mix of both what we do currently and and Machine Learning speaker+discussion via prepared questions utilising the social media everyone's lives easier, forums. This would require speakers to make concomitant risk. The their material available ahead of the Forum week brought into line with and for participants to put forward questions for there should be some discussion. Session leaders could signal their be adopted to the benefit

Technology of the need for it to be trustworthy and ethical, and to hold those that provide ICT solutions to a standard where they provide safe solutions that do no harm. This is increasingly important in the age of the Fourth Industrial revolution with the proliferation of Artificial Intelligence (AI), Robotics, the Internet of Things (IoT) all of which have the power to make but come with a adopted SDGs must be these technologies, and focus on how these can

age of artificial intelligence. What you need to do to protect yourself and your workers, whilst growing your economy by using digital technologies". (SDG8.)

During the Forum, perhaps providing brown bag lunches where project prize winners present their projects is a good way of doing this. We also suggest some think-tanks on how new technologies can be implemented at grass roots level with a challenge to stakeholders to implement a project in line with the outcomes. "Birds of a Feather (BOF)" sessions, where participants attend a topic area with no specific agenda other than a broad interest, might also be useful in this, see for example http://sc16.supercomputi ng.org/conferencecomponents/technicalprogram-tues-fri/birds-



				intention to deal with	of all.		of-a-feather-sessions-	
				such questions ahead of	The Forum is almost		bofs/	
				the forum session to	exclusively an exposition			
				assist participants in	that occurs at a single			
				choosing from the	point in time. Is there			
				competing sessions. In	the opportunity for the			
				this way, a genuine	forum to be mounted			
				dialogue in the	virtually throughout the			
				workshops might occur	year utilising technology			
				to better effect.	such that it becomes a			
					continual resource to			
					inform, inspire and			
					excite wider			
					participation?			
93	Privacy	PS	United	A further discussion of	Cyber security- SDG 9	Recognising cyber		
	International		Kingdom	cyber security and it's				
				importance for delivering	Infrastructure	development issue.		
				the 2030 Agenda for				
				Sustainable Development				
				and implementing the				
				outcomes of the UN				
				General Assembly's				
				Overall Review.				
				However, outcome				
				document A/70/125				
				refers to cyber security in				
				terms of national security. We urge the				
		1	1					



				WSIS Forum to consider				
				cyber security as a				
				development issue.				
94	Federal	Govt	Mexico	With the aim to ensure	It is undeniable that the	No	It is considered that the	By promoting that the
	Telecommun			that the Information and	Information and		Forum should be held	selection process of the
	ications			Communication	Communication		every two years so it	workshops would be
	Institute			Technologies continue to	Technologies are an		could be possible to	more transparent and
				evolve and transform the	essential part for the		develop national and	inclusive, where it is
				societies and the digital	social and economic		regional preparatory	encouraged the
				environments, it is	development of the		process for a period of	participation of more
				considered essential the	countries; however, the		one year; in this way it	women and young.
				collaboration between all	processes in the area will		could be possible to	
				the actors involved in	depend on reliable,		promote partnerships in	
				order to face the changes	resilient, available, and		projects and national and	
				and take advantage of the	secure infrastructures		regional activities and	
				benefits that these	and communications		facilitate the visibility of	
				technologies offer.	services.		the Forum.	
				In this way, and in order	At this point, it is			
				to address the future	highlighted the			
				needs of the information	importance of the Goal			
				society, it is considered	17 of the Sustainable			
				appropriated that the	Development Goals			
				WSIS Forum 2017	related to Revitalize the			
				program analyzes the	global partnership for			
				challenges of the mass	sustainable development,			
				use of ICTs. Thereon, it	which emphasize the			
				should be pointed out	need of having			
				The Global Risks Report	partnerships between the			



	2017 of the World	governments, the private
	Economic Forum, which	sector and the civil
	indicates that we are in	society in order to
	the middle of a transition	achieve the compliance
	to new systems that	of that Goals. Similarly,
	combine the digital,	the Goal 17 highlights
	biological and physical	the need of having long-
	technologies.	term investments in
	Considering the Report,	critical sectors like
	it is suggested, that the	energy, infrastructure,
	program of this year	transport as well as
	includes the analysis of	information and
	the risks identified by the	e communications
	WEF, among which	technologies, for that
	highlights the cyber	reason one of its targets
	dependence that	is enhance the use of
	increases the	enabling technology, in
	vulnerability to outage of	f particular information
	critical information	and communications
	infrastructure and	technology.
	networks, the large-scale	
	cyberattacks that cause	aforementioned, it is
	large economic damages	
	and the loss of trust in	Forum should increase
	Internet, as well as the	its advantage as an
	wrongful exploitation of	
	private data.	identify and implement
	Additionally, the Federal	partnerships between the



		Telecommunications	stakeholders and		
		Institute of Mexico	promote the		
		considers that the	establishment of		
		following issues should	investment and		
		continue in the global	innovation frameworks		
		agenda in order to ensure	in order to accomplish		
		consistency between the	the Target of the SDG 17		
		needs of digital and	related to "operationalize		
		social environments and	the technology bank and		
		the achievement of the	science, technology and		
		Sustainable Development	innovation capacity-		
		Goals (SDGs).	building mechanism for		
		 The infrastructure and 	least developed countries		
		the coverage, in other	by 2017 and enhance the		
		words, the elaboration	use of enabling		
		and implementation of	technology, in particular		
		measures and/or national	information and		
		strategies that enable and	communications		
		accelerate the	technology".		
		infrastructure	Additionally, it is		
		deployment and the	important to take into		
		services, especially in	and targets make a direct		
		the less profitable zones.	reference to the ICTs as		
		• Effective competition,	instruments for the		
		in other words, the	sustainable development,		
		implementation of	in particular the		
		mechanisms to detect	following:		



	and correct the	• Goal 4. Ensure		
	distortions of	inclusive and quality		
	competition.	education for all and		
	• Regulatory frameworks	promote lifelong learning		
	and its effective	o Target – By 2020,		
	compliance, in other	substantially expand		
	words, the exchange of	globally the number of		
	best practices and	scholarships available to		
	minimum regulatory	developing countries, in		
	mechanisms in order to	particular least		
	foster the development of	developed countries,		
	the ICT sector.	Small Island developing		
	Convergence and	States and African		
	innovation, namely the	countries, for enrolment		
	implementation of	in higher education,		
	regulatory frameworks	including vocational		
	that consider the full	training and information		
	convergence, guarantee	and communications		
	the use of spectrum,	technology, technical,		
	adopt standards	engineering and		
	effectively and	scientific programs, in		
	encourage investments in			
	order to promote and	other developed		
	strength the	countries.		
	technological and	• Goal 5. Achieve gender		
	services innovation.	equality and empower all		
	• Reliability, namely the	woman and girls		
	building of trust by users	o Target. Enhance the		



	in the use of ICT for all	use of enabling		
	kind of apps and	technology, in particular		
	contents.	information and		
	Finally, it is considered	communications		
	important to focus this	technology, to promote		
	elements in the users'	the empowerment of		
	rights, through the	women.		
	definition of mechanisms	 Goal 9. Build resilient 		
	to empower and protect	infrastructure, promote		
	them.	sustainable		
	Regarding the structure	industrialization and		
	of WSIS Forum 2017, it	foster innovation.		
	is suggested to take	o Target. Significantly		
	advantage of the	increase access to		
	Information and	information and		
	Communication	communications		
		technology and strive to		
	establish new formats of			
	session that allow a	affordable access to the		
	better interaction	Internet in least		
	between the stakeholders	developed countries by		
	that participate in the	2020.		
	Forum. An example of			
	this is found in the last	In this regard, it is		
	Internet Governance	considered important that		
	Forum that was held	the Forum could		
	from 6 to 9 December	establish a space where		
	2016 in Guadalajara,	the different stakeholders		



				Mexico, the Forum	have the opportunity to			
				established new formats	share their experiences			
				of sessions like 20-	and knowledge that			
				minute lightning	promote the fulfilment of			
				sessions, corner sessions	the goals and the			
				y unconference sessions,	outcome of the overall			
				the sessions offered the	review of WSIS by the			
				opportunity to interact	General Assembly of the			
				with the participants in	United Nations.			
				an informal and dynamic				
				way.				
95	G3ICT The	CS	United States	To clarify the need for	Goal 1, 6, 9, 10, 11, 17	Title: Inclusive ICTs for		
	Global		of America	everyone to understand		Disaster and Emergency		
	Initiative for			that it is emergency and		Preparedness for Persons		
	Inclusive			disaster preparedness		with Disabilities and		
	ICTs			including the training of		those with specific		
				first responders that will		needs.		
				save the lives of persons				
				with disabilities. If we				
				wait for disaster relief,				
				persons with disabilities				
				will most likely have				
				perished.				
96	Royal	A	United	The WSIS Forum has	I'm sure this is something		This is a huge question -	Depends on what is
	Holloway,		Kingdom	been successful in the	that you have well	ICT4D would like to	but you could have	meant by equal
	University of			past, and should build on		host a thematic	opportunities for	participation - I guess it
	London			its strengths: bringing	agencies have some kind	workshop on	different scale activities	is equal numbers in each
				together a diversity of	of ICT-based initiatives,		to be presented within	session. I don't think you



		participants; enabling	and WSIS is an	"Reclaiming ICTs for	the exhubition space -	should worry too much
		dialogue; supporting	opportunity for these to	Development".	and encourage people to	about this - if a session
		minority interests.	be discussed so that		visit and engage	does not attract people
		Events that encourage	(hopefully) overlap and			(however important it is)
		discussion and debate are	duplication is avoided.			that reflects the wishes of
		preferable to those that	The ITU certainly has a			the participants!
		simply have a number of	range of ongoing			_
		"important" people	initiatives, and it would			
		giving prepared speeches	be good to have these			
		(that would be much	featured.			
		better distributed in				
		advance as documents).	One real gap, though, is			
		Anything that involves	in governments setting			
		discussion takes	out their targets for a set			
		advantage of the fact that	of the 169 official targets			
		people are physically	- anything that WSIS			
		there together.	could do to help			
		Historically, the WSIS	countries identify and			
		exhibition has been	deliver on their chosen			
		relatively low-key.	targets would be useful			
		Perhaps you could				
		enhance this through a				
		innovation platform,				
		where people with new				
		ideas can disseminate				
		their work				
		Inspirational, and				
		challenging, keynote				



				speakers could also be good				
97	cotrao	CS	Cameroon	propose plateforme of teaching digital kwolege to farmers and villagies in their language .how can they be inform about market and need in market by network	we can identify needs of our countries and population before and make it popular all over countries many bod dont know about ict because its not	no	when farmers and alls villagers can control productions by network system	by introducing all bunk of society to identify their need and undrtake their raining moment
98	Telecommun ication Regulatory Authority	Govt	United Arab Emirates	As a new paradigm for modern cities, innovative ICT-driven approach to addressing the challenges of modern urbanization. Implemented under the three key themes of Communication, Integration and Cooperation, In addition to stimulating innovation in seven sectors where innovation is key to excellence, namely, renewable energy, transport, education, health,	membership, which includes Member States, Sector Members, Academia and Associates, all look towards ITU for facilitating and guidance for the ICT matters. The			- Publishing the WSIS Forum Agenda ahead of time Avoid parallel workshops covering similar topics



		technology, water and	setting targets but it is		
		space.	also assisting the		
			membership on meeting		
			these goals and targets		
			through its sectors. The		
			WSIS Forum shall focus		
			on enhancing the ICT		
			development, fostering,		
			and collaborating to		
			create a digital society,		
			which will indirectly		
			help in meeting the goals		
			of SDG. By debating on		
			issues ranging from		
			allocation of spectrum, to		
			the technical		
			standardization or setting		
			in place the development		
			projects for the		
			developing and least		
			developed countries the		
			WSIS is playing its		
			pivotal role with the		
			membership and all these		
			are ultimately helping		
			member states to fulfill		
			their commitments to the		
			SDG.		



99	ACSIS	cs	Switzerland					
100	Ministry of	Govt	Netherlands	Idea/pitch contest; the	The WSIS Forum could	CSIRTs;	Initiation of partnerships	If you mean more equal
	Foreign			discussions held during	explore each of the	Cyber capacity building	at the WSIS itself could	participation in terms of
	Affairs,			the WSIS can contribute	seventeen SDGs in	challenges and priorities	be stimulated through	equal numbers; strictly
	Netherlands			to shaping international	dedicated thematic	are not the same for	dedicated 'meet and	limit the number of seats
				agenda and preparing the	sessions. The SDGs will	everyone and one size	greet' or 'speed dating	for each workshop and
				ground for negotiations.	then form the basis for	doesn't fit all. However,	with specialists'	guide people who exceed
				It could also contribute	1	it fits most. While	sessions, which are	that number to the other
				to providing a platform	sessions undertaken at	individual components	proceeded by online	sessions.
				for new ideas which	the WSIS.	are context specific and	interaction. A demand	
				contribute to the SDGs.		recognition has to be	and supply platform	
				(Young) entrepreneurs		given to its specifics and		
				could bring their projects		needs to ensure local	regard on the WSIS	
				and ideas to the table in		ownership, the overall	website.	
				dedicated sessions and		approach and objectives		
				test their ideas with		of capacity building		
				change makers, private		frameworks can be		
				sector and decision-		replicated.		
				makers.				
101	Independent	cs	Switzerland	Developing the		See above	Could we imagine the	We need to collectively
				Humanized Internet A	should clearly state as to		value of Global Maker	mandate in the form of a
				Human-centric Internet	how it is aligned to the		communities as a	manifesto what "equal
				that empowers people,	adopted SDGs. Please		component of a	participation" can look
				communities, societies	include gender balanced		government digital	like with agreed
				and economies around	panels [SDG 5] at WSIS.		ecosystem of players	outcomes.
				the world. A self-			and showcase their	
				organizing Humanized			impact? What about	
				Internet where people are			"Digital Ambassadors"	

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017

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allowed to take control	from any corner of
of their own destiny and	society from whom we
unleash a whole new era	can all learn?
of Personal Innovation,	
Creativity, and Free-	
Thinking Lifestyles.	
Consumption: Gaining	
access to goods or	
services through	
bartering, renting,	
lending, trading, leasing,	
exchanging, reselling	
and swapping.	
Production: Groups or	
networks of individuals	
collaborate to design,	
produce or distribute	
goods.	
Learning: Learning	
experiences that are open	
to anyone and where	
people share resources	
and knowledge to learn	
together.	
Funding: Funding,	
lending and investment	
services offered outside	
of traditional financial	



				institutions. Governance: Entire system based on Distributed Autonomous Organizations/ Block chain at the center.				
102	Softlink Kenya Tech	PS	Kenya			Ict in the implementation and achievement of sdgs	Give them a deliberate engagement section and guide the process of bringing out the best in them towards achieving WSIS goals.	Make them open and more results-oriented with a clear understanding of the need and importance of achieving equal participation.
103	European Commission	Govt	Belgium	Start-up Fair	Invite ministers of education, finance, heath, environment to discuss cross cutiing use of ICT	We whould like to organise an workshop on Digital4Development and the role of digital entrepreneurs in Africa in promoting development and the achievement of SDG`s		
104	World Summit Award	cs	Austria		Clear recommendations collected in the WSIS forum per SDG. Highlighting best practice examples, how ICTs and eapplications already take action per	Digital Innovations tackling the SDGs. Global Best practices and interactive SDG workshop		Less workshops - probably combining workshops with similar topics and inviting the organizers to think about dynamic and more interactive formats that



					SDG. This could be collected and presented in a nice designed social media campaign, etc.			they could conduct together.
105	Association of Scientists, Developers and Faculties	CS	India	Smart Connect program to connect with all the participants should be implemented like the last year.		eResearch		
106	Biovision Foundation for Ecological Development	cs	Switzerland	Innovations to measure the IMPACT of ICT on the SDGs. How can we monitor and evaluate the extent to which information is effectively use to achieve the SDGs?	based solutions.		Seek out and Showcase Success Stories. And equally important, foster dialogue on attempted projects / activities highlighting what went wrong, why, and what are the lessons learned.	Good moderators.
107	Association for Proper Internet Governance	CS	Switzerland		The WSIS Forum should focus on the acknowledged key issues: connecting the unconnected, and restoring trust. To connect the unconnected, Internet access must be affordable and	organize a workshop on the theme: "The Internet Social Forum: the Internet needs Social Justice movements".		



					universally available. To			
					restore trust requires	http://www.thepanamane		
					curtailing mass	ws.com/2016/11/internet		
					surveillance, protecting	-social-forum-the-		
					personal data,	internet-needs-social-		
					encouraging the use of	justice-movements/		
					strong encryption, and			
					well as combating spam			
					and cybercrime.			
108	Mashhad	A	Iran (Islamic	The core strategies	The importance of these	-The creativity and	The network should go	Just by supporting those
	University of		Republic of)	should focus on:	solutions is when they	poverty reduction	more actively to the	active members from the
	Medical			-Access to web for every	become popular and	-ICT and more	populations including	LMICs but not those
	Sciences			one with innovative	understood by the lay	sustainable cities	academies and states	enter to visit Europe or
				solutions	populations so I think	-Smartphone and safety	governments. By now	follow own activities. So
				-Development of a	mainly we should focus	of endangered	just ministries and few	accurate selection of the
				system for continuous	on general population by	populations	people are involved. This	active members and
				delivery of old	findings experts within		should change by	supporting them will be
				computer/smartphones	them and encourage		involving more and more	useful.
				from HIC to LMICs.	them to commence social		communities and	
				-Development of system	movements on using		activists that might be	
				for easy and accessible	ICTs for better living.		helpful in the visibility of	
				training of information	This will include		the WSIS forum.	
				literacy.	education for the		Going to popular medias	
					children, solution for the		like concerts, TV shows	
				and sending instructors	mothers and wives to		and joining of the	
				to the poorer countries	work safely with		celebrities will improve	
				for coaching.	possibility of caring their		the issue as well.	
				-Using IT methods for	children and			



				making jobs and startups	strengthening to them to		
				for the developing	train better generation.		
				countries.	Training should be core		
				-Findings solutions that	element and e-Learning		
				by a win-win approach	by apps, games and		
				decrease the gap between			
				the rich and poor, by	should be the core		
				emergence of new needs	element. The training		
				and new technologies.	should be applicable for		
				and new teemiologies.	daily life and they feel		
					the difference very soon.		
109	BANGLAD	CS	Bangladesh		the difference very soon.		
105	ESH	CS	Bungiadesii				
110	UDC	cs	Bangladesh				
111	asdf/egyptair	cs	Egypt	cot tech	cot tech	cot tech	cot tech
	/ieee		831	https://www.amazon.co	http://www.ipoareview.o		
				m/s/ref=nb_sb_noss?url=			
				search-	content/uploads/2016/05/		
				alias%3Daps&field-	Statement-by-Dr.Assem-		
				keywords=assem+abdel+	Abdel-Hamied-Mousa-		
				hamied+moussa	President-of-the-		
					Association-of-		
					Scientists-Developers-		
					and-FacultiesASDF.pdf		
					http://www.slideshare.ne		
					t/assemam/		



112	CENTRE	CS	Democratic	We had the program on	In relation to paragraphs	-	At Africa where civil	In this case, the
	AFRICAIN		Republic of	the Millennium	111 to 120, it is		society is multifaceted,	stakeholders must be
	D'ECHANG		the Congo	Development Goals	necessary to increase		pluralistic, with political	prepared beginning with
	E			which the results are still	these provisions in		connections and above	preparatory meetings at
	CULTUREL			mixed in many African	national IGF, in turn,		all opportunistic, it is	national level.
				countries. With the	must be supported by the		desirable that the UN	It is in these preparatory
				objectives of sustainable	parent institution at the		agencies work closely	meetings that the
				development, we are in a	national level and by		with national IGFs to list	delegation of the country
				new paradigm that	United Nations agencies		the actors who may be	can be made by
				follows the MDGs.	directly concerned with		eligible for financial	consensus. Which
				It would be therefore	each topic as broad		support for holders	delegation should make a
				explicitly link these two	implementation of		qualified projects to	report after the forum.
				programs to enable	WSIS.		benefit of local	
				African stakeholders to	It is crucial for African		communities.	
				understand the	countries that the		These players will	
				correlation between the	program "ICT FOR		periodically participate	
				MDGs and SDGs.	DEVELOPMENT" is		in capacity building	
				It would also be logical	improved and integrated		workshops to enable	
				to explain the necessary	into the implementation		them to give effective	
				guidelines linking ICTs	of the Sustainable		results.	
				to achieve national SDGs	Development Goals at			
				in the objectfs	the country level based			
				priortitaires SDGs for	on a national strategy			
				African countries, for	thoroughly discussed by			
				example.	all stakeholders.			
				This leads to always				
				operate in the principle				
				of multiple stakeholders				



				that has yielded positive results in other platforms such as ICANN, IGF etc.			
113	Bangladesh Bureau of Statistics	Govt	Bangladesh	We need to overcome digital barrier.	We believe ICT for SDG in our present world development.	Within the Government mega machinery need to ensure information	Free invitation ie participation cost will be borne by WSIS whatever
114	(BBS) ministry of economic and finance	Govt		I worked on several project in my country about information Technology in economic sector and social sector. I have a laboratory in university of Tehran. I investigate on text mining technique in social environment in my lab. I think this meeting is very good opportunity for Scientific discussion and data sharing in all participants.		sharing first. I think WSIS have to implement strong knowledge repository and all country have to worked on. this repository same a knowledge lac for countries in synchronize to other country in plan and act.	the place it is. WSIS should be Codification necessary topics in each action line and execute in given and regular time. also all country should be chose some expert as a workshop-er. learn pedagogy and manner for this persons is very important
115	Mayer Dwa Computer Training Centre & Information	PS	Bangladesh				



	Technology						
116	(MdctcIT)	Cont	T ataila			Dun and in a	Thursday Thomas
116	Permanent	Govt	Latvia			Promoting	Through Thematic
	Mission of Latvia to the					multilingualism and	Workshops and High Level discussions. Some
	UN, Geneva					ensuring equal	
	ON, Gelieva					opportunities for all	examples: - Annual conferences of
						linguistic communities.	the Multilingual Europe
							Technology Alliance
							META-FORUM
							- "Human Language
							Technologies - the Baltic
							Perspective", the 7th
							Conference, in Riga,
							Latvia, on October 6-7,
							2016
							- Annual conferences of
							the Latvian Information
							and communications
							technology association
							(LIKTA)
							- "Shape the future of the
							multilingual digital
							single market", Riga
							summit, Riga, Latvia,
							April 27-29, 2015
117	Researchers	A	Nigeria	I propose 4 innovations:	I see WSIS Forum as a	Do rural populations	Speakers and discussants No idea yet.
	on ICTs in			(1) A special session in	giant model of forums. It	need the Internet?: How	should agree on and right



Higher	which true	is a model because it has	do we know if they do	there commit to concrete,	
Education in	representatives of	room for people of all	and what do we do if	doable activities both on	
Africa	indigenous community-	classes, languages and	they don't?	individual stakeholder	
(RICTHE	based groups,	walks of life, and giant in		and multistakeholder	
Africa)	researchers, educators,	the sense that no other		arrangements, on one	
	ICT technical	forum has as versed a		hand, and at single-sector	
	community, national	network of areas under		and cross-sectoral levels,	
	governments and the	its single subject than		on the other hand. This	
	private sector will sit	WSIS Forum has.		should mean signed	
	together, brainstorm,	(1) Let there be WSIS		agreements that must be	
	discuss, document and	Forum Online to connect		implemented thereafter.	
	commit to specific mutli-				
	sectoral partnership	online platform, people			
	strategies for making	can ask questions or give			
	digital natives of the	answers relating to			
	multitudes of digitally	information and ICT			
	illiterate local or	policies, Internet			
	indigenous people in	governance, rights, and			
	developing and least	confidence and			
	developed countries.	securityof ICT use.			
	(2) Setting up of several	(2) WSIS Flash should			
	participation nodes in	be translated into as			
	UN Regional Groups.	many languages as			
	(3) Enable disadvantaged				
	local youth directly join	widest circulation			
	the forum] Organising	through all available			
	essay competitions for	means—print and			
	rural school students				



				(one for boys, one for	electronic, including		
				girls) on some relevant	social media.		
				topics.			
				(4) Decentralization of			
				the forum 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.			
118	Gouverneme	Govt	Democratic				
	nt		Republic of				
			the Congo				
119	WSIS, ITU	IO	Switzerland	Graphic/Video base for	Promoting by creating a		By helping participants
				all the WSIS Prize	short series		to help each other (if
				Winners	adventure(entertaining)		needed)
				Project(Portfolio;	cartoon to educate and		
				Online (Live now) dash	share the information		
				board for running	about SDG		
				projects.			
120	The	A	Belarus	The fact of recieving a	SDGs are an integral part	I have come to	
	Academy of			WSIS champion title	of the WSIS process,	understanding that by	
	public			gives me an opportunity	underlining the role of	showcasing the project	
	administratio			to take a look at the	ICT in the global	results that are beneficial	
	n under the			WSIS forum	movement. I believe that	both to the community	



	Aegis of the			improvements from a	the creation of		and the region as a
	President of			perspective of a	Networking mechanism		whole, the society
	the Republic			participant. I do believe	is the next step and the		would gradually start
	of Belarus			that both structure and	key to the effective		getting involved in the
				format are adequate in	platform operation.		WSIS process. This
				realizing the forum's	Because collecting best		effort will be multiplied
				goal-to highlight the best	practices is not enough		if all stakeholders - be
				practices. However, there	and they should be better		they governments or
					popularized and put to		non-governmental
				out the Networking	work. SDGs are an		organizations, public or
				mechanism that would	integral part of the WSIS		private enterprises, civil
				allow effective platform	process, underlining the		society - have adequate
				operation. because	role of ICT in the global		information about the
				collecting best practices	movement – with the		progress being made
				is not enough - hey	WSIS Forum as the key		towards each of the goals
				should be better	platform for addressing		set in the project.
				popularized and put to	this important matter.		And only on that
				work. As far as the 2017	My organization is keen		condition the WSIS
				WSIS Forum format, I	on following the trends		winners will serve as the
				feel that the Prize contest	that develop at the WSIS		examples and models to
				should attract more	Forum but also to		follow and the
				media (traditional and	contribute to its success.		achievements will
				new) - that would help			motivate others on
				spread the popularity of			regional and
				the event.			international level.
121	The	A	Belarus	The fact of recieving a	SDGs are an integral part	Social Innovation	The visibility can be
	Academy of			WSIS champion title	of the WSIS process,	Training Mechanism	provided by the thematic
	public			gives me an opportunity	underlining the role of		workshops



	administratio			to take a look at the	ICT in the global			
	n under the			WSIS forum	movement. The WSIS			
	Aegis of the			improvements from a	forum is a global			
	President of			perspective of a	platform that popularizes			
	the Republic			participant. I do believe	SDGs through each			
	of Belarus			that both structure and	practice implementation.			
				format are adequate in	The benefits from the			
				realizing the forum's	WSIS Prozes are			
				goal-highlighting the	numerous- but the			
				best practices. However,	greatest one the is the			
				there is a sяtrong needм	driving force of socio-			
				to work out the	economic engine that the			
				Networking mechanism	forum helps create-			
				that would allow	through the collaboration			
				effective platform	of academia, government			
				operation. because	and a private sector.			
				collecting best practices				
				is not enough - hey				
				should be better				
				popularized and put to				
				work.				
122	RayZnews	PS	Nepal	I think there needs to be	ICT certainly has a plus	Digital Equality for the	I think there can be a	At first the program
			(Republic of)	exposure and knowledge	point in terms of reach	rights of the Developing	session created where	should be designed in a
				sharing in terms of what	and communication. We		people can talk about the	flexible way. Most of the
				is happening all over the	cannot deny that internet	Developed Nations	internet growth and	times people are
				world. Mutlistakeholder	of todays is the biggest		development issues. It	intimidated by developed
				doesn't just mean	evolution of human kind.		can be briefed or	nation's representative
				participation it has an in-	Its benefits and uses are		participants can be asked	and their issues. This



				depth understanding of	still limited within the		for a country represented	needs to be countered in
				knowledge sharing and	possibilities of what we		paper. Few	terms of making the
				exchange of information	have achieved. It can		representative at regional	developing nation and
				at various level. It's high	certainly pave the way		level can be asked to	least developed nation
				time when we start	for development and		interpret their analysis in	representative feel
				listening to the	address the issues of		term of growth and	priority and making them
				developing and least	2030 agenda for		development.	speak their issues and
				developed nation. As	sustainable development.			topics
				internet and technology	But for this to happen we			
				may be taking its leap	need equality and no			
				from the head but from	discrimination policy.			
				its tail it can have	Still today in various			
				*	-			
				be fixed	are various laws and			
				We need to starts the	regulations where open			
				internet from the bottoms				
				up approach from the tail	question of practice. We			
				where most of	need to focus on			
				vulnerabilities and	1. Internet awareness			
				problems are. If we fix	(core values)			
				this we will be able to	2. Quality of standards			
				solve major of the issues.				
					4. Cost			
	NUPI	PS	Norway					
124	University of	A	Belgium					
	Namur							
125	ITU	IO	Switzerland	Its already perfect	Link ICTs with SDGs	p	ij	ij

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



126	Bangladesh	CS	Bangladesh	BIID introduced	C7 of WSIS Action	ICT in Ag-Nutrition	WSIS need to get active	Identify and select more
	Institute of			Nutrition Club initiative	Lines, BIID considers	Domain: Addressing	at national level through	relevant (demand driven)
	ICT in			which is youth	the Nutrition Club	malnutrition by 2030	the relevant focal points	topics in the agenda, and
	Development			(volunteers) led ICT	initiative is very much		either the Telecom	circulate across all the
	(BIID)			enabled services to foster	pertinent to SDG Goal		Ministry of Regulator.	participants. Can
				nutritional information	1,2 and 3. ICT is playing		The focal point can	introduce registration
				and advisory services to	a critical role to share		initiate consultation	process for each session.
				address the malnutrition	information and		process with relevant	
				issues in Bangladesh.	knowledge among the		stakeholders and channel	
				Bangladesh achieved the	volunteers, communicate		the information to the	
					with target groups and		regional ITU offices and	
				challenge of Nutritional	show case learning.		WSIS. Also the long	
				security is still a major	Monitoring is also done		term WSIS actors from	
				development issue need	through ICT tools.		private sectors and civil	
				to be address. BIID is			society can be engaged	
				using mobile based help			in the process. ITU	
				desk, web site and			regional offices can play	
				developing a social			important role to	
				media platform to reach			recommend specific	
				the last mile.			initiatives and	
							innovations.	
127	Pennsylvania	A		I am sorry to know the	We'd suggest the WSIS	Thematic Workshop		
	State		of America	2017 WSIS deadline late.		Proposal at the 2017		
	University			Here I like to send you	academic scholars in	WSIS Forum		
				our workshop proposal	ICT4D areas, especially	June 12-16, 2017,		
				with the title: Going	those working at ICT4D	Geneva, Switzerland		
				beyond Multi-	Centers in universities,	Title: Going beyond		
				stakeholderism and	for example, the ICT4D	Multi-stakeholderism		



				Multilateralism:	Consortium in the	and Multilateralism:		
				Evaluating the role of	College of	Evaluating the role of		
				China's Internet	Communications,	China's Internet		
				Governance in	Pennsylvania State	Governance in		
				Cyberspace and Future	University. See more at	Cyberspace and Future		
				Developments. Hope you	http://comm.psu.edu/rese	Developments		
				may still review this	arch/centers/ict4d			
				proposal. Thank you!				
128	Swiss	CS	Switzerland	To us at INWES, It is of	Responsibility is a main	Women Engineers &	- Elaborate / create an	"Measure what you
	Engineering			utmost importance to	topic nowadays: without	Scientists in the digital	online closed platform	treasure", so as
				mainstream Gender at all	education, individuals	economy and industry	(moodle type) so that in	mentioned earlier, try
				levels: so we propose to	will not be able to take	4.0: take off your	between 2 WSIS, the	and:
				ensure that all panels	responsibilities in the	invisibility cloak! This is	workshops organizers	- Set-up indicators,
				including for the high-	digital transformation.	the 21st century!	can contribute online; of	- Disseminate the
				level panel session, have	§ Goal 4: Ensure	The workshop will put	course the platform has	information, oh how bad
				a gender-balanced	inclusive and equitable	the light on the role of	to be organized in such	we are!! But
				number of Speakers. In	quality education and	women engineers &	way that we can upload	- Improve and show
				order to achieve this	promote lifelong learning		information on local,	improvements every
				during the next years, we		past decades and will	national and regional	year
				shall define the proper	§ Goal 5: Achieve	raise the profile of our	levels;	
				indicators, set-up goals	gender equality and	role models. It shall	- Of course, ideally one	
				and measure to report		emphasize on women in	of the events organized	
				and act.	girls	the innovation process	by ITU the key	
					§ Goal 8: Promote	and come with concrete	facilitators of the	
					inclusive and sustainable		platform could meet in a	
					economic growth,	gender-balanced WSIS.	Working Group so to	
					employment and decent		synthetize the	
					work for all		information and select	



					§ Goal 10: Reduce		then disseminate on the	
					inequality within and		social media for ex.;	
					among countries		- WSIS is an ongoing	
					§ Goal 16: Promote just,		progressive process,	
					peaceful and inclusive		which is a fantastic	
					societies		opportunity for the Civil	
					§ Goal 17: Revitalize the		Society to take part of	
					global partnership for		the world digitalization	
					sustainable development		and contribute actively in	
					As women engineers and		minimizing the Gaps;	
					architects are included in		- Another suggestion is	
					the process, on equal		to avoid parallel many	
					basis, we believe our		Public Fora, every year; I	
					major strength is to		suggest that for ex. the	
					propose clearly to		WTO Public Forum be	
					contribute to GOAL 5.		once every two years in	
							combination with the	
							WSIS.	
129	iRise Tech	CS	Somali	From Somalia	As I proposed above, the	<i>- - - - - - - - - -</i>	Open the space for local	Evaluate if all countries
	Hub		(Democratic	perspective, we've	best strategy is get 2030	How ICT is Shaping	voices. Allow youths,	are represented, and all
			Republic)	recently conducted	Agenda closer to the	Somali's Map	who make majority of	groups, such women,
				research on how local	people through using	Hashtag #SomaliaRising	underdeveloped	youth, tech communities,
				citizens engage and	innovative tools such as		countries, to own the	media, civil society,
				aware of SDGs goals.	Apps, Tech Spaces and		initiatives and lead the	private sector are equally
				We found out an	engaging with local		grassroots campaign.	represented. The more
				overwhelming majority	community. The			you open the space, and
				doesnt know or have	overwhelming majority		Create innovative tools	allow voices that are
				clue about UN's SDGs	of Somali population are		that can allow grassroots	from least



			goals. This in part	youth and the vast		to engage and discuss	underdeveloped
			because there is	majority of them have		every so often.	countries, and
			information-gap, and the	access to ICT and			mainstream their voices,
			lack of involvement of	internet. We can help			you creating equal level
			local people in SDG's	them create innovative			playing field.
			implementation. We, at	tools to engage with			
			iRise Hub, proposed to	them and attract them			
			create app called	into 2030 agenda			
			SomSDGs, to help	development.			
			citizens raise their				
			awareness and				
			knowledge. The App will				
			be made available to				
			their Mobiles freely. We				
			suggest such outside-the-				
			box thinking and				
			innovation would be an				
			effective way to				
			implement 2030 agenda				
			in age of digital				
			acceleration.				
130	Govt	Russian	 Fully support the 	e wording information and	knowledge society, as the	wording really fully cover	rs the theme.
		Federation	Raise one more issue con-	cerning the format of WSI	S Forum, to provide oppor	tunity for high-level repres	sentatives to strike the key
				g this at the beginning of the			
			proposed to organize, eg:	day zero during the Forum	especially for high level	policy statements with no	parallel or thematic
			session.				

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



131	ISOC	CS	Switzerland	Proposal for next year, talking about diversity in high-level facilitators, one of the variables can be looking at youth as
				high-level track facilitators.
				Also support the idea of adding knowledge societies in the subtitle
132		Govt	United Kingdom	• Support the great focus on the subtitle on the information society and welcome the inclusion, it would therefore embrace the fullness of action lines and building blocks and attract wide range of stakeholders.
				 UK is considering participating and organizing a session and asking is there a theme that will probably coming for WSIS Forum 2017? Support the idea that was just mentioned by colleague from ISOC, thinking that youth would be a great topic because they are part of the information society and they are building the future of our knowledge society.
133		Govt	Bulgaria	Adding information and knowledge society for SDGs is bringing us more to the focus of what we are supposed to do and what we are supposed to achieve and to us making us a very good sense for this amendment and support this fully.
134			Peru	 Asking to elaborate the expected outcome in 2017 based on the one of slides presentation? Jorislaw's response: "to not treat these outcomes as any kind of negotiated text and make sure it will clearly have reflected in the future description outcome and on the website, and that there is no intention of negotiating any kind of text. Assure we're not looking for negotiation processes, more like exchanging the views. After the discussions with several stakeholders which are coming from different stakeholder's types, including NGOs small and big ones, they're looking for real concrete outcomes of the whole undertaking. It's also important they're contributing to some concrete results which is packaged, where their contributions are noted. Intention is to have similar set of documentation to be provided, publishing in electronic format". Administrations need to be encouraged to set-up countries specific WSIS, SGD, sustainable platforms committees, so that this relationship can be discussed at the country level to impact on effective report during the WSIS Forum 2017. To see Ghana can position such a committee to start also working in tandem with the ITU format and the format adopted for the last WSIS 2016. Give room for a lot of interactions. It is sustained and so many interactions can be offered during discussion than just the speeches.
135	Dr. Kwaku Ofosu- Adarkwa	PS	Ghana	 Administrations need to be encouraged to set-up countries specific WSIS, SGD, sustainable platforms committees, so that this relationship can be discussed at the country level to impact on effective report during the WSIS Forum 2017.



			(remote participation)	• To see Ghana can position such a committee to start also working in tandem with the ITU format and the format adopted for the last WSIS 2016. Give room for a lot of interactions. It is sustained and so many interactions can be offered during discussion than just the
				speeches.
136	Medicy Primer Cooperation	CS		Asking about the new entry that has been experimented last year about the virtual reality for development. What is the format?
137	Salar Shahna (intervene) The World Virtual Reality Forum	CS	Switzerland	 This year, thinking to pushing this beyond and having a different elements of the VR for development. Discussing the idea of having a very high-level dialogue which bring personalities to discuss how VR can leave you a tool to enhance life and development. "Cause we have been speaking about information and knowledge and I think we all come to complement information and knowledge by bringing experience bcs it's a very experiential medium and we allow the users to fully emerge themselves into different world to learn, to study, to discover, to experience things". Want to have the exhibition this time again but to be really focused on the action lines of WSIS, discussing of having a virtual reality café with the menu and themes relevant to WSIS AL and tracks. Discuss about development, education, gender equity and having a permit exhibition to go through all these different thematic with world class content that will be selecting. To have workshop to develop further subject in a more intimate set-up. For instance, one of the speakers of the high-level dialogue in offer an interactive workshop, and artist of one of the peace that shown in the café can give a case study so people can also understand fully how they can implement VR in their countries, in their companies throughout the world. Education is also a bit focused on VR. Discussing to bring a very unique discussion between kids from Europe and from Africa and how they can work together with VR.
138	Natalia Ovsyanko, Winner of WSIS Project 2016	A	Republic Belarus	Getting acknowledged by the WSIS Forum, was a real step forward in increasing the visibility of the project and of the process of the successful SDGs, and WSIS action lines implementation through it. Built some tangible results. Good reviews in some potential offers for partnerships. The need of repository that the stocktaking platform represents itself is not enough and we should build a networking mechanism that will stimulate the globalization of SDGs and WSIS Lines. To create a network mechanism behind the platform.



139	Theo Bondolfi –	CS		 Encourage the participants of WSIS to propose speakers because it's a great audience worldwide for the next partnership WSIS 2017.
	TEDxGenev a			Excited to imagine this annual event to bring CSOs, ministers, private partners to gather in this very special TED spirit to share inspiring vision and new methodologies for IT development. Develop customize partnership with delegations, countries, etc.
140		Govt	Latvia	 Intends to organize a sematic workshop in promotional linguistic diversity in cyberspace. It will focus on WSIS action line 8 but also touch other several Action Lines and also SDGs. The workshop would address several related themes like digital on small languages to save cultural diversity, a number of small languages still actively used in physical communication that absence from digital space nowadays, therefore small languages need to be equipped in digital tools such as online spelling and grammar check, and dictionaries. Another theme addressed would be e-commerce and market access. Since SMEs suffer from impeded digital market access because customers are less likely to buy online goods or services offered in other languages. Another theme would be going local or creation of local content, local and indigenous languages or even dialects which is directly related to agenda 2013 leave no one behind. Physical connectivity often inadequate to ensure full access to online content in specific linguistic environment. Digital language tools allowing voice for input and output relatively small languages, to hear translation and relevant for people with specific needs or in stressful circumstances. Emphasize on access.
141	IEEE- Hackathon	CS		 Seek to provide innovation solutions to real world problem for individuals around the world under the theme of ICT4SDG. Provide an opportunity to young coders to work over course two days to develop an application that can be applied quickly to help a specific issue related to the SDGs. Importance of the input of the stakeholders during the process to help shape the pursuit. Absolutely vital in order to get a diverse global group to get young coders, ask all stakeholders to consider the sponsorship while filling up the submission form. Would like to bring 50-60 young coders to solve the problem.
142	Anna- Cyber Volunteer Foundation - Winner WSIS Forum		Spain	A congress of five days is too long, sometimes you have to choose between a lot of different rooms and debates, and in other room they may have many speakers. Should organise room to be better. It is very important WSIS Forum to debate and to generate knowledge. Hackathon can be a good idea to give spaces for people to discuss.



143	Matthew-	PS	Malaysia	Winning the award added credibility
	Green Data			Establishing connection during the event and made some new business contract
	Centre			The term champion noted much more valuable, the new term creates confusion
				Participants inclusions needs to be encouraged paved way to more communicative event.
144	Sudan	CS	Sudan	Through the telecenters in Sudan and the region, been using #WSIS and different twitter channels to work together and generate
	Telecentre			excitement in the region.
	(Mr Ahmed			
	Eisa)			
145	IEEE	CS		<u>Hackathon</u>
				 Main goal is to bring in students to develop real-world solutions which can be the following: Mobile application, web applications and computer games.
				 Give emphasis on what young students can do and create i.e. raising somebody's awareness in health issues, empowering individuals to make healthier choices
				Hack for health
				 Raise awareness about various issues like Nutrition, etc. (going to add exemplary projects to their websites) Crowdsourcing, geo-location
				Give emphasis that it is really important for individuals all over the world to participate
				Most of the best solutions came from the environment(local setting), they know what they need to address the problem
146	TEDx representativ	CS	Switzerland	Suggested a thematic around "The idea of future crossroads of ICTs and economy and how both will look for us in the next years
	e			Commended WSIS 2016 is a very interesting event
				New event now designing with ITU
				Variety of themes
147	ICANN	CS	USA	Emphasized the following:
				-What we need is a dialogue to understand different views and perspectives of different countries
				-To gain from their experience and particularly perspective



		Fantastic to have hackathon
		High – level track facilitation is positive
		Commended the hackathon & high level track facilitation
		Emphasized that WSIS(institution) evolved over time
		Responsibility of domain name system
148	Remote	Suggested the following:
	Participation:	
		• Detailed VR involved (voting, etc.)
	Salar	 To get high level personalities from artistic industry, civil society, etc.
		 World class content that can help for development and SDGs
		 Set up high level dialogue – to discuss how virtual reality help development and a better planet
		Emphasis on education
		 Two schools will be connected through virtual reality (one in Switzerland and one in Africa)
		Have the best content
		Exhibition with virtual reality cafes
		 Press contents to communicate causes that are relevant to the world
		Emphasis on development, education and gender equality
		Push things further
149	GESI	Research on the following:
		 Interdependency of Action Lines and SDGs
		 Looking forward to see practical implementations of the concrete solutions.
		 Suggested to look on what ICT technologies are available and what companies can provide as solution
		Analyzing the different contribution of ICT can give in all the 17 SDGS
		Practical implementation of ICTS
		Successful case studies
150	International CS	Commended Information and knowledge societies not society
	Federation	Proposed 2 workshops



	for			1.) IT professionals (reputation of informatician is not so big in the world)
	Information			2.) Unleashing 21st century SDGs - Global potential to realize common good. This is through a human centric approach
	Processing			in favor of common greater good. Inside of this, is human digital right and responsibility in front of automation robot
	(IFIP)			Bring people from Japan & Costa Rica to produce a recommendation
				Outcome is important
151	The Internet	CS	Switzerland	Planning to bring in youth fellows this year (young people from different regions around the world)
	Society(ISO			Promotion of Youth perspectives
	C)			Submission of panel proposal from small island states/development states
				Proposals on barriers of connectivity of small islands
				Second ICANN from the success Hackathon
152	Action Line			Measuring the impact of ICTs:
	C2			
				Proposed a special panel regarding the mapping of infrastructure
				Mapping with GIS and Virtual Reality, etc.
				Collaborating with others i.e. transport
				Idea of visual reality
153	Action Line			Emphasize on the following:
	C4			
				• Capacity building – on how capacity building can be leveraged to improve e-application
				Application of ICT Capacity Building implications of using applications such as E-Health, E-App., E-Agriculture – Least in a fell world in the second of the second
				Impact is not fully realized
154	A .4' T '			How capacity building can be used to leverage the use of e-application
154	Action Line			Workshop for protection on children
	C5			Agreed to have more private sector participation
				To build confidence it is proposed to have different stakeholders
				Release publication for forum
				Building security in the use of ICTS



155	Action Line			Mainly about enabling the environment and reduce digital divide and its measurements
	C6			 Develop a series of tools
				ICT regulatory tracker (track progress of countries)
				- Global symposium
				- Collaborative collaborators
				- Symbiotic approach with other sectors
				Organizing workshop on online protection of children
156	Action Line	IO		Actively discussing the format and content
	C7:			Look at electronic commerce
	(UNCTAD)			Initiatives to accelerate the adoption of ecommerce for sustainable development
				Initiative to have a multi-stakeholder approach similar to WSIS
	<u> </u>		1	2016 acceleration
157	Action Line		USA	Organization two facilitation meetings, for C1 and C11
	C7:			The role of private sector for c1 and c11
	Deniz			C7 – measurement and tracking significance
	Suzar(From			 Planning a capacity building workshop on the role of ICT in integrative and innovative policies
	New York)			Use the outcome of workshop
	New Tork)			How can we measure E-government
				Corporate for achieving the SDG agenda
				Look on the measurement side
				Development and planning agencies
				Highlight and develop ICT
158	Action Line	IO		E-Agriculture
	C7:			
				Focus on Capacity building of farmers mainly in Africa.
	FAO			Transition in terms of focal point



		 WSIS forum & ICT for SDGs Concentrating in projects to put more technology on the following -Mobile application to be applied in the field for farmers Capacity building for farmers Machine learning and big data To be applied in Rwanda and Senegal
159	Action Line C7: WMO (E-environment)	E-environment 1.) Proposed a workshop on how to improve to measurement of ICT Waste Proposed a workshop on the use of "ICT monitor environment and early warning system"

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



ANNEX 2: Submissions received pertaining to the WSIS Forum 2017 Action Lines

Number	Organizatio	Stakeholder	Organizatio	Action Lines	Action Lines	Action Lines
Nullibel	n Name	type	n country	(Topics and Themes)	(Activities)	(Partnerships)
1	Post and Telecom Press	Govt	China	How can rural children make better use of information and communication technology to acquire knowledge? How to ensure safe access to ICTs? How to prevent Business defraud in Ebusiness, how to improve confidence in using e-business? How to better promote gender equality in employment? How to better equip women and young girls with skills to work in ICT field?		
2	Data Processing Company (Parvaresh Dadeha)	PS	Iran (Islamic Republic of)	- II I employment		



				- Entertainment
				- Quality of service and infrastructure
				resiliancy
				- ICT and disaster management
				E-waste Management: Regional and global
3	GIZ	Govt	Germany	Monitoring, capacity development and
				Extended Producer Responsibility
4	Swiss Engineering	CS	Switzerland	Swiss Engineering, Civil Society
5	FAO	IO	Switzerland	E- Agriculture FAO
6	WHO	IO	Switzerland	E- Health - WHO
7	UNCTAD, ITC , UPU	IO	Switzerland	E Business UNCTAD, ITC , UPU
	International			C6, ITU
8	Telecommun	IO	Switzerland	
	ications Union	10	Switzeriand	
				C5, ITU
	International			C3, 11 U
9	Telecommun ications	IO	Switzerland	
	Union			
10	ITU	IO	Switzerland	
10		10	Switzeriand	
	National			ICTs for SDGs
11	Committee	Cont	Carrelli Amalain	
11	for	Govt	Saudi Arabia	
	Information			
	Society			



	National			ICTs for SDGs		
	Committee					
12	for	Govt	Saudi Arabia			
	Information					
	Society					
	National			ICTs for SDGs		
	Committee					
13	for	Govt	Saudi Arabia			
	Information					
	Society					
	National			ICTs for SDGs		
	Committee	_				
14	for	Govt	Saudi Arabia			
	Information					
	Society					W'd d WEE (E , I , O 'd
				Some specific topics		With the WEF (on Future Internet); with
				1. Use of data in healthcare systems - a		the WTO (E Commerce global accords)
15	ICANN	CS	Switzerland	debate of individual data protection versus		with IEE (on IOT); with GSMA on IOT.
				innovations and benefits for society;		
				2. Security of IOT implementation - roles		
	XX7 1.1			and responsibilities	,	
16	World	CS	G:411	n/a	n/a	n/a
16	Economic	CS	Switzerland			
17	Forum	10	C '4 1 1	Addison Line CC Freehiling and improved		
17	ITU	IO		Action Line C6, Enabling environment		
18	ITU	IO		Action Line C6 Enabling environment		
19	ITU	IO	Switzerland	Action Line C6 Enabling environment		



20	Symantec	PS	United States of America	Theme: Cyber security skills and capacity building measures. Action line: Capacity Building. Cyber security skills are extremely scarce around the world, with estimates of ONE Million job openings today, in the different countries and sectors.	N/A	N/A
21	gedaref digital city organization	CS	Sudan	telemedicine, include the excluded or connect the unconnected specially people with disability, empowering women through ICT, out of school children	exhibition	a partnership between gedaref university, GDCO and sri-rama chandra university on telemedicine
22	Association for Progressive Communicat ions	CS	South Africa	Emerging trends/C5: the need for a human rights-based approach to cybersecurity		
23	Ministry of Information and Communicat ion Technologies of Colombia	Govt	Colombia	To connect all local and central government departments and establish websites and email addresses. To connect villages with ICTs and establish community access points Information Society indicators	Currently update the local and central government websites with all open data information. Continue with the deployment of infrastructure, specially in rural areas. Standardize and data gathering of the ICT Sector	World Bank Other Governments with similar experiences Statistic Institutions
24	ARTICLE 19	CS	United Kingdom	The vision for WSIS beyond 2015 includes a clear recognition for international human rights legal frameworks, such as the International Covenant on Civil and Political Rights, the International Covenant		

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				on Economic, Social and Cultural Rights, and the UN Convention on the rights of people with disabilities; moreover, this vision recognizes that the right to privacy, including principles of data and consumer protection, is a necessary element of the trust framework that facilitates confidence	
				among users of ICTs. As such, ARTICLE 19 suggests the consideration of these specific human rights frameworks and, in particular, the rights to freedom of expression and privacy, in the implementation of the following WSIS	
				Action Lines: access to information knowledge; e-government and e-health ICT applications; and the ethical dimensions of the information society. The scope of these topics of discussion may include the application of the UN Guiding Principles on Business and Human Rights, as the WSIS Forum is a multistakeholder venue.	
25	ICANN	CS	Switzerland	Some specific topics 1. Use of data in healthcare systems - a debate of individual data protection versus innovations and benefits for society; 2. Security of IOT implementation - roles and responsibilities	Partnership with WEF



				Regarding Action Line C5 (Building confidence and security in the use of	Interactive sessions drawing on the experience of audience members would be	Informal gatherings with various stakeholders could assist in the
				ICTs), it is important to continue the	beneficial in helping to build confidence	development of partnerships.
				discussion on security in the use of ICTs	and security in the use of ICTs (Action	
				because without confidence and security,	Line C5) in order to reach the full potential	
				the ICTs will fail to reach full potential in	of ICTs.	
				an effort to assisting the achievement of		
				the SDGs.		
				Regarding WSIS Actions Line C7: E-		
				Learning and C4 by empowering local		
26	IEEE	A		communities in rural and underserved		
20	ILL	11	of America	areas by providing local educational		
				content that is useful for the benefit of the		
				entire community, which aligns with the		
				United Nation's 2030 Agenda for		
				Sustainable Development (SDGs). Also,		
				removing gender barriers to participation		
				will lead to greater empowerment of girls		
				through the use of ICTs closely aligning		
				with the SDGs Targets 5.5 and 5.b, as well		
				as WSIS Action Line C4 and C7: E-		
				learning.		
	INTA			Action Line C3 - access to		
27	(Internationa	PS		information/knowledge		
2,	1 Tradeamark	15	of America	Action Line C7 - e-Business		
	Association)					
28	eWorldwide	PS		Optimisation of social media platforms to	Expand the country presentations to	Expand partnerships across multiple
20	Group	1.0	Emirates	support WSIS action lines and drive	include 2 or 3 practical examples of	sectors with synergy in the ICT sector and



				engagement with the stakeholders across geographical lines	success stories that directly link to WSIS action lines	the SDG's such as Unilever, Dangote Group, Ford and Toyota.
				6 · 6 · 7		Highlight ICT innovations with synergy in
						these diverse sectors that will benefit from
						these new partnerships.
				One important topic for continued		
				discussion in the C7 ICT Applications		
				action lines (especially e-government and		
				e-business) are the secure digital identities		
				that are a key provider of interoperability		
	Estonian			between e-services making them in		
29	Permanent	Govt	ovt Estonia	practice usable for citizens and business. In		
29	Mission in			this relation Estonia also introduced at last		
	Geneva			year's WSIS Forum at the Country		
				Workshop the new concept of transnational		
				digital identities (session titled: Estonian		
				E-Residency: Building a Borderless Digital		
				Society and Unleashing the World's		
				Entrepreneurial Potential).		
	ICANN			We are not in a position to comment on		
	Non-		United	this question at this time. I am only in a		
30	Commercial	CS		position where I can submit to the ITU a		
	Users		Kingdom	workshop proposal.		
	Constituency					
_	Centre for			media and diversity, media and gender	media and diversity, media and gender	
31	Media	A	Italy	equality, media literacy in the digital world	equality, media literacy in the digital world	
	Pluralism					



	and Media Freedom				
32	DiploFounda tion/ Geneva Internet Platform		Switzerland	data governance IoT and artificial intelligence	The WSIS Forum could consider joining efforts with DiploFoundation/GIP for strengthening the just-in-time reporting from the event (online and printed component). An overview of last year's coverage is available at https://digitalwatch.giplatform.org/events/wsis-forum-2016
33	United Nations Industrial Development Organization (UNIDO)	Ю	Austria	Digital transformation and realizing Agenda 2030 and SDG 9. Industry 4.0 and impact on industrial development and global value chains and innovation networks.	
34	Nokia	PS	Finland	- Technology makes healthcare more human-centric, more accessible - what policy actions are needed to facilitate it? - connectivity can help improving the resilience of communities to extreme weather changes across their region - how technology helps in natural disasters, to monitor water availability etc what policy/regulatory changes are needed to develop e-government, e-education, smart transportation, e-health, e-agriculture	With UN Broadband Commission WG on digitalization scorecard With UN Broadband Commission WG on digital health



				All above fit Action line 6) Enabling		
				environment and action line 7) ICT		
				applications: benefits in all aspects of life		
				Action Line C8 "Cultural Diversity and		
	World			identity, linguistic diversity and local		
35	Intellectual	IO	Switzerland	content"		
33	Property	10	Switzeriand	How content online can keep its local		
	Organization			relevance in terms of culture and language.		
				Video Games, Music and Movies		
	ARCTEL-			- universal service access for all		
36	CPLP	PS	Portugal	- sustainable and environmental friendly		
	Crlr			infrastructures		
				Action Line C1 - The role of governments	Action Line C5 - Confidence and Security	IGF - Partnership with the intersessional
				and all stakeholders in the promotion of	Tools and tech cybersecurity repository - A	
				ICTs for development	repository which showcases tools and	collaboration project. WSIS could be a
				Regional Engagement in Internet	technology for cybersecurity is a reality in	theme for a coalition and this work could
				Governance - Create multistakeholder	many internet policy events, such as	be reported back at the WSIS forum.
				partnerships devoted to strategies for	Internet Freedom Festival. Referencing	Civil society organizations, groups and
	E. I.			participation in ICT debates with focus on	such activity or building upon this or other	constituencies - a programme for
37	Research	PS	Brazil	enabling sustainable development.	open repositories is important to provide a	publicizing outcomes and establishing
	Research			•	11	collaboration with spaces such as NCUC at
				Privacy and borders - Ensuring the right to	international policy advocates.	ICANN, Internet Freedom Festival and
				privacy for international travellers from an		others.
				intergovernmental perspective and taking		
				into account citizens concerns about		
				confidence and security in exchanges		
				between countries.		



38	Access Partnership	PS	United States of America	A stocktaking discussion that highlights things that we couldn't have imagined in 2005 that have emerged. Fragmentation, for example is more of a risk now to global ICT growth than ever before.		
39	Access Partnership	PS	United States of America	A stocktaking discussion that highlights things that we couldn't have imagined in 2005 that have emerged. Fragmentation, for example is more of a risk now to global ICT growth than ever before.		
40	ITU	IO	International	ALC2: "Targeting SDG Goal 9: Identifying ICT infrastructure and opportunities"	ALC2: Mapping tools	
41	ITU	Ю	International	ALC2: "Targeting SDG Goal 9: Identifying ICT infrastructure and opportunities"	ALC2: Mapping of implemented actions	
42	Office of Electronic Communicat ions	Govt	Poland	Not applicable		
43	Autorité de Régulation	Govt	Mauritania	The Action Line Facilitator C2 (Information and Communication Infrastructure) to report on the Importance of Conformity and Interoperability contribution of the international community's effort to achieving the Sustainable Development Goals (SDG), especially those targets on Infrastructure	ALC2: Conformity and Interoperability of ICT equipment as well as other products (agriculture, medicine, food, etc.)	



				(namely 9.1, 9.a, 9.b, and 9.c) in adopting		
				eco friendly set of harmonized standards,		
				since the countries can, through		
				conformance and interoperability (C&I)		
				regime instruments, better control and		
				authenticate products.		
				Promoting the roll out of broadband,	Holding workshops to promote Cyber	Creation of multistakeholder partnerships
44	IGF Support	CS	Switzerland	Creating Commnity Networks (C2).	security and fighting off illicit	to encourage the exchange of information
44	Association	CS	Switzerianu		communications and information breaches	and the sharing of best practices
					(C5).	
				Emerging trends in connectivity and policy	Innovative demand-side interventions to	1 World Connected, the project I lead, is
				levers that accelerate the same	improve grassroots internet adoption - C4	closely tied to the implementation of action
	University of		United States			lines C2, C7, and C11
45	Pennsylvania	A	of America			The World Economic Forum's Internet for
	1 Chilisyivaina					All initiative, through its many working
						groups, exemplifies WSIS action line C11,
						on international and regional cooperation
				AL C2:		
				-The role of Cummunity Networks and		
				enabling bottom-up development.		
46	INTERNET	cs	United States	AL C4:		
40	SOCIETY	CS	of America	-Digital literacy for education and		
				employment		
				-Youth perspectives of Internet		
				developments		
	Internet		United States	AL C2:	A proposal for a workshop to be organized	
47	Society	PS	of America	- The role of Community Networks and	by the Internet Society (ISOC).	
	Society		of Afficilca	enabling bottom-up development.		



				AL C4:	Title:	
				-Digital literacy for education and	Implementing Collaborative Security:	
				employment	Challenges and Success Stories	
				-Youth perspectives of Internet	Action Line:	
				developments	C-5	
48	Evolving Consulting	PS	Cameroon	NA	NA	NA
49	IGF Secretariat/ UNDESA	Ю	Switzerland	C3 - Encryption technologies and the contemporary press C7 - Internet of Things and sustainable growth		
50	Arianous ICTD.	PS		Role of Government in internet ecosystem Infrastructure and Access possibilities Capacity building and awareness campaign at local level Building a scenario of cooperation and trust among stakeholders Media development and its role for awareness Building cooperation and collaboration at national and regional Development of ethical values	Research and identify component of knowledge base societies. Developing platform for knowledge sharing and cooperation Establishing digital trust for better cooperation and collaboration Creating proper communication platform	in future individual, community, business and government partnerships can contribute to a sustainable quality of life!
51	AAID: Association for Accountabili ty and	CS	France	The topic of the creation of an International Internet Ombudsman		



	Internet					
	Democracy					
52	United Kingdom / UK Mission to the UN	Govt	United Kingdom	As previously stated, we believe youth and education should be an important part of the discussion at the WSIS Forum this year. How to allow children (the future of the information society) to communicate, create and innovate safely in our information society. The role of multistakeholder projects and the positive approach to child online protection should be looked at. This relates particularly to action lines C4 and C10. We would like in this context to discuss the WePROTECT Global Alliance. The WePROTECT Global Alliance is a global multistakeholder initiative to combat online child sexual exploitation.	In the WSIS+10 review, we reiterated our commitments to the positive uses of the Internet and recognised the importance of ethics, as set out in action line C10 of the WSIS Plan of action. We believe that the WePROTECT Global Alliance is an example of how a global and multistakeholder initiative can help promote the ethical dimensions of the information and knowledge society, and help preventing abuses of the ICTs. We are now taking this to the next level with the launch of a major new development find, the Global Fund to End Violence Against Children, hosted and administered by UNICEF, will was launched in July. While it is envisaged that the Global Fund will comprise a number of separate pillars, dedicated to different aspects of child protection, the UK has committed £40m over the next four years to support its work on online child sexual exploitation. Crucially, this fund will run in partnership with the WePROTECT Global Alliance. The Board of our initiative will be responsible for advising the Fund on how	



					to prioritise and programme its activities, so as to ensure we have the greatest impact on this crime. We believe this partnership is unprecedented in this field: a genuinely multi-stakeholder initiative with the resources to transform how online child sexual exploitation is dealt with worldwide.	
53	Internet Society of China	CS	China	Mobile Internet, Big Data and Information Accessibility (Action line 2)	Suggest to organize more showcase.	
54	Ministere de la Décentralisat ion et Réforme Institutionnel le	Govt	Democratic Republic of the Congo	NONE		
55	SEMANTIS/ MAAYA	PS	Belgium	Action Lines C8, C10, C11 Anthropology of development Digital Humanities Impact of language on ICT education & appropriation Information, communication and social media	Initiate and document research and collaboration on topics mentioned above (Action Lines C8, C10, C11)	World Humanities Conference CIPSH ORBICOM Network EPFL
56	UNDESA	Ю	United States of America	C7eGov: ICT Applications E- Government : Eradicating Poverty and Promoting Prosperity through Digital		WSIS and HLPF and STI Forum



				Government		
				Action Lines C1 & C11: The Role of Private Sector in Mobilizing ICTs for Sustainable Development Goals (SDGs)		
57	International Chamber of Commerce - Business Action to Support the Information Society initiative (ICC BASIS)	PS	France			
58	Group of Fifteen	Govt	Sri Lanka	High-level round table on ICTs' application for implementation of SDGs.		
59	IFIP ILC MSA TC3	CS	Austria	cf. Box N° 07 above	implementation under specific WSIS Action Lines. Same remark as in Boxes N° 04 and 07 above We should also fix some prerequisites among SDGs and WSIS Action Lines to be able to master the famous 17 x 18 matrix with a special care for local/regional contexts and diversities to reach « Information and Knowledge SocietieS ».	the recent IFIP Workshop TC9 WG 9.2 in Barcelona (3rd and 4th of March 2016 on « Where is digital technology taking us? Who is in charge? »



60	Ministry of Internal Affairs and Communicat ions	Govt	Japan	Action Line C6: How to build an environment that allows for innovation which will create employment and wealth.		
61	IFIP ILC MSA TC3	cs	Austria	cf. Box N° 07 above	Same remark as in Boxes N° 04 and 07 above We should also fix some prerequisites among SDGs and WSIS Action Lines to be able to master the famous 17 x 18 matrix with a special care for local/regional contexts and diversities to reach « Information and Knowledge SocietieS ».	the recent IFIP Workshop TC9 WG 9.2 in Barcelona (3rd and 4th of March 2016 on « Where is digital technology taking us? Who is in charge? » http://www.ict-21.ch/l4d/mod/file/download.php?file_guid=889253
62	Ministry of Transport, IT & Communicat ions	Govt	Bulgaria	ITRs review Datafication Crosscutting/interdisciplinary issues User trust Data breaches		
63	University of Zurich	A	Switzerland	Re: C5. Building confidence and security in the use of ICTs, I would suggest a stock taking of work done in intergovernmental and multistakeholder organizations and networks to improve cybersecurity.	A mapping of the activities referenced in 11) above	Greater engagement with the Internet technical community and global civil society groups that directly contribute to policymaking processes in intergovernmental (e.g. OECD, WIPO) and multistakeholder (e.g. ICANN) organizations.
64	The Geneva Learning Foundation	A	Switzerland	The Digital Transformation of Education (including K-12, higher education, and workplace learning)	For the Action Lines around Capacity building, we suggest activities and programs that recognize the value of	ITU is uniquely positions to develop a digital learning network to support its agenda and mission, by working in



					indigenous knowledge and solutions, helping people in their communities connect with others across the world to codevelop solutions for community resilience. This is a key educational process in a world of knowledge abundance, where learning is no longer about the transmission of knowledge but about its production and currency	partnership with learning innovation advocates with UN, Red Cross Red Crescent, civil society, and government expertise
65	UNESCO	IO	France	Details will be sent to you soon		
66	UNESCO	IO	France	The details will be sent to you soon		
67	UNESCO	IO	France	Details will be sent to you soon		
68	UNESCO	IO	Switzerland	Details will be sent soon		
69	UNESCO	IO	France	Details will be sent soon		
70	UNESCO	IO	France	Details will be sent soon		
71	Iran University of Science and Technology	A		C7- e-science: The role of science and research in developing the Information Society and Knowledge Societies	Checking how Facilitators of Action Lines can achieve to SDGs	A measuring mechanism should be defined and the indicators be reported in each WSIS Forum.
72	Ministry of Comunicatio ns	Govt	Cuba	1- Experiences of universities specializing in the training of human resources in ICT related specialties (Action Line C4). 2- Experiences in specialized networks in the field of public health. (Action Line C7 E-Healt).		
73	African Civil Society on the	CS	Senegal	Implementation Financial means		



	Information Society (ACSIS)			Multilingulism Responsbile ICT		
74	AMMINIST RAZIONE COMUNAL E DI PIETRASA NTA	Govt	Italy	WE HAVE ALREADY ANSWERED BEFORE	WE HAVE ALREADY ANSWERED BEFORE	
75	FONDATIO N GENEREUS E DEVELOPP EMENT FGD	CS	Cameroon	- La mise en œuvre des cyber-classes : possibilité ou chimère dans les pays du Sud ? Sujet en rapport avec la ligne C3 intitulé Access to information and knowledge.	Activités et programmes à prendre en considération: - Ateliers, conférences, colloques, tables rondes à mettre en place chaque année sur le plan local afin d'évaluer les progrès parcourus en étroite collaboration avec les autorités gouvernementales nationales, locales, partenaires de la société civile. - Occuper l'espace médiatique à travers des émissions télés, radios et la mise en place de supports numériques dans lesquels des intervenants intéressés aux questions relatives à l'implémentation des résolutions du SMSI vont communiquer et débattre. - Mise en place d'un programme de formation des Jeunes ambassadeurs du SMSI chargés de promouvoir les actions du forum sur le plan local.	- Dans le cas du Cameroun, la présidence de la république, le ministère de la communication comme institutions publiques. Dans le cadre privé le partenariat d'entreprises de téléphonie mobile comme MTN et Orange Cameroun sont a rechercher. Sur le plan international des institutions comme la BAD, L'ECOSOC, la CEMAC, l'ambassade de France, l'ambassade des Etats-Unis ou encore le soutien de l'AFD sont aussi à rechercher.



FORMS EVERYWHERE -Action line C5 -SDG 2 END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE -SGD 3 ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING FOR ALL AT ALL AGES SDG 4 ENSURE INCLUSIVE AND EQUITABLE QUALITY EDUCATION AND PROMOTE LIFELONG LEARNING OPPORTUNITIES FOR ALL SDG 5 ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS SDG 6 ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 7 ENSURE ACCESS TO AFFORDABLE, RELIABLE,					-SDG 1 END POVERTY IN ALL ITS	Broaden the C5 to Global Risk Assessment	- Strengthen the partnership with UNESCO
-Action line C5 -SDG 2 END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE -SGD 3 ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING FOR ALL AT ALL AGES SDG 4 ENSURE INCLUSIVE AND EQUITABLE QUALITY EDUCATION AND PROMOTE LIFELONG LEARNING OPPORTUNITIES FOR ALL SDG 5 ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS SDG 6 ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 7 ENSURE ACCESS TO AFFORDABLE, RELIABLE,							
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FC MEDICI Framework of Cooperation CS Data All AT All AGES SDG 4 ENSURE INCLUSIVE AND EQUITABLE QUALITY EDUCATION AND PROMOTE LIFELONG LEARNING OPPORTUNITIES FOR ALL SDG 5 ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS SDG 6 ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 7 ENSURE ACCESS TO AFFORDABLE, RELIABLE,					NUTRITION AND PROMOTE		
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AND EMPOWER ALL WOMEN AND GIRLS SDG 6 ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 7 ENSURE ACCESS TO AFFORDABLE, RELIABLE,	, ,	-		luly			
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SDG 7 ENSURE ACCESS TO AFFORDABLE, RELIABLE,							
AFFORDABLE, RELIABLE,							
					SUSTAINABLE AND MODERN		
ENERGY FOR ALL							
SDG 8 PROMOTE SUSTAINED,					· · · · · · · · · · · · · · · · · · ·		
INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND							



PRODUCTIVE EMPLOYMENT AND
DECENT WORK FOR ALL
SDG 9 BUILD RESILIENT
INFRASTRUCTURE, PROMOTE
INCLUSIVE AND SUSTAINABLE
INDUSTRIALIZATION AND FOSTER
INNOVATION
SDG 10 REDUCE INEQUALITY
WITHIN AND AMONG COUNTRIES
SDG 11 MAKE CITIES AND HUMAN
SETTLEMENTS INCLUSIVE, SAFE,
RESILIENT AND SUSTAINABLE
S2D2
SDG 12 ENSURE SUSTAINABLE
CONSUMPTION AND PRODUCTION
PATTERNS
SDG 13 TAKE URGENT ACTION TO
COMBAT CLIMATE CHANGE AND
ITS IMPACTS
SDG 14 CONSERVE AND
SUSTAINABLY USE THE OCEANS,
SEAS AND MARINE RESOURCES FOR
SUSTAINABLE DEVELOPMENT
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 SDG 17 STRENGTHEN THE MEANS OF IMPLEMENTATION AND		
				REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT		
77	APS "PFC - persona famiglia comunità"	Govt	Italy	I have already answered before, and in any event "ut antea"	I have already answered before, and in any event "ut antea"	
78	Association of Scientists, Developers and Faculties	cs	India	Expediting the Growth through Partnerships		ASDF can be a partner.
79	Institute of the Information Society	Govt	Russian Federation	n/a	n/a	n/a



80	Türk Telekom	ps	Turkey	 ICT's leverage effect in Development ICT's mission to spread out SDG's; the mission about "Telling Everyone" The potential in including BoP in Business of ICT Inclusive Business Models in ICT Inclusive Business Models for Achieving the Sustainable Development Goals (SDGs) 		
81	ITU and UNIDO	Ю	Switzerland	C2 – Infrastructure as an essential enabler and the growing digital divide both between and within countries C4 - supporting SMEs (especially from LDCs and Emerging Markets) to innovate and scale, access infrastructure and skills, and leverage Standards work.		
82	Ministry of Telecom and Mass Communicat ions of the Russian Federation	Govt	Russian Federation	-		
83	International Federation of Library Associations and	cs	Netherlands	Action Line C3: Access to information and knowledge IFLA would like to see a continuing prioritisation of the importance of public access to the Internet.	WSIS might be interested to investigate cooperation with the Global Connect Initiative (https://share.america.gov/globalconnect/).	IFLA is currently engaged with the recently created "Partnerships for Public Access" initiative. This project will look at all aspects of potential co-operation between IFLA, the Institute of Electronics



	Institutions			Action Line C8: Cultural diversity and		and Electrical Engineers (IEEE),
	(IFLA)			identity, linguistic diversity and local		Electronic Information for Libraries
				content		(EIFL), the Internet Society (ISOC),
						Gigabit Libraries Network, Microsoft and
						People Centred Internet on connectivity
						and increased access to the Internet
						through libraries. It might be useful for
						WSIS or its partner organisations to be
						aware of and participate in this alliance.
	International			The blockchain against all	Show progress and backlogs related to	WSIS + ICANN + Internet Society +
	Secure				digital identity management in all action	Industry
	Electronic				lines - is there an elephant in the room?	
84	Transactions	cs	Switzerland			WSIS + ISO (the role of norms and
	Organisation					standards)
	(OISTE					
	Foundation)			TD 1 1' () () () () () ()		
85	ITU	IO	Switzerland	Trends on online protection of children		
				including women and girls.	D' '- 1E' - ' 11' - C - 11	D '11
				The following topics lend themselves to	Digital Financial Literacy for all	Possible partnerships with Ministry of
	Marian			the furthering WSIS Action Lines 1, 2, and		Electronics & Information
	Ministry of Electronics			6: Disital inclusion project		Technology(MeitY), Government of India-
86	&	Govt	India	Digital inclusion project Digital payments systems & financial		specifics of which can be worked out bilaterally between the ITU/WSIS and
80	& Information	Govi	muia	inclusion		MeitY.
	Technology			Role of big data in Achieving SDGs –		Ment 1.
	1 centrology			Citizen Identity projects and welfare		
				schemes		
				schemes		



87	CMAI Association of India	cs	India	Innovations in ICT Technologies, Broadband Access specially to uncovered and rural areas. Smart Cities the new vehicle for empowerment encouragement to start ups and manufacturing.	Innovations in ICT Technologies, Broadband Access specially to uncovered and rural areas. Smart Cities the new vehicle for empowerment encouragement to start ups and manufacturing.	We propose to seek participation and cooperation from commonwealth telecommunications organisation, UK and various Electronic/ICT Association of the world.
88	Ministerio de Comunicacio nes	Govt	Cuba	kokdhbna sdmka xasx		
89	Association for Proper Internet Governance	cs	Switzerland	C5: how to address cybersecurity issues in light of market failures arising from (1) the externalities of lack of security and (2) information asymmetry (users are not able to evaluate the security of services)	reporting of security breaches, and for	Partner with ISOC, IETF, UNCITRAL, ITU-T, ITU-T
90	Global e- Sustainabilit y Initiative (GeSI)	PS	Belgium	At the 2016 WSIS Forum, GeSI presented a preview of its #SystemTransformation report, exploring the potential contribution that the ICT sector can give to the achievement of the SDGs. The report built on the findings of the GeSI SMARTer 2030, analyzing the environmental, social and growth benefits of ICT in different sectors, from transport to agriculture, from buildings to energy.	N/A	N/A
91	Child helpline international	CS	Netherlands	C5		



92	IFIP IP3	cs	Austria	Smart Cities to create sustainable cities and communities SDG11 ALC1, ALC2, ALC7 Growing the Economy using technology safely SDG8 ALC4, ALC5, ALC6 Using technology to provide quality education for all SDG4 ALC4, ALC7 A framework for achieving gender equality SDG5, ALC3 Ethical use of new digital technologies ALC10	Continue developing partnerships with IFIP IP3 as they have a large and international community of experts who can assist and provide thought leadership in various areas.
93	Privacy International	PS	United Kingdom	Framing cyber security as a development issue- WSIS Action Line 11	
94	Federal Telecommun ications Institute	Govt	Mexico		No comments.



				Regarding the Action Line C4, it is proposed the following topic: En relación con la Línea de Acción C4, se propone el siguiente tema: • Actions that establish and enabling environment for the information and communication technologies and the expansion of the opportunities of education and capabilities building. Finally, regarding the Action Line 6 "Enabling environment", it is porposed the following topic: • Regulation and Internet of Things.		
95	G3ICT The Global Initiative for Inclusive ICTs	CS	United States of America	To be advised.		To be advised.
96	Royal Holloway, University of London	A	United Kingdom	More needs to be done on SDG 10 (Inclusion) - and this actually has fewer Action Lines working on it as indicated in the SDG/Action Line matrix. I would like to encourage all Action Lines to pay more attention to how their work actually reduces inequality		
97	cotrao	CS	Cameroon	Evaluation of knowlege by ict in our counties what appen ?	women and ict knowlege , programme 2millons women to use internet in their activities before 2030	partenships with trainers, partnerships with some univerity with ACSIS TO TEACH ICT



98	Telecommun ication Regulatory Authority	Govt	United Arab Emirates	ICTs must be affordable, enabling them to be used as and when needed. People need the capabilities to make full use of ICTs, including o capacity-building for policymakers o technical capacity in developing countries, enabling them to become contributors as well as users of the Information Society o media and information literacy o attention to the needs of women o Attention to accessibility for persons with disabilities. Efforts to address the gender digital divide. New targets for the growth of access, inclusiveness, sustainability, innovation and partnerships in ICTs	
99	ACSIS	cs	Switzerland		
100	Ministry of Foreign Affairs, Netherlands	Govt	Netherlands	Capacity Building. By building cyber capacities, key stakeholder can put the potential of ICTs at the service of development and address the challenges stemming from a fast changing cyber realm. International cooperation in the capacity building framework is absolutely essential; firstly because the Internet crosses borders	in order to enhance cyber security, governments should find robust People Public Private Partnerships and other coalitions. This is to ensure that those who will get or already have access to the Internet will know how to stay safe and secure.



				and secondly; being prepared for and taking advantage of the speed of development in the cyber realm exceeds the capacities of single nations. A crucial component of capacity building is the development of national cyber strategies and the establishment of well-functioning CSIRTs.		
101	Independent	cs	Switzerland	See Above	See above	See Above
102	Softlink Kenya Tech	PS	Kenya			
103	European Commission	Govt	Belgium			
104	World Summit Award	cs	Austria			
105	Association of Scientists, Developers and Faculties	CS	India	e-Research mechanism should be included as a topic		
106	Biovision Foundation for Ecological Development	cs	Switzerland			
107	Association for Proper	CS	Switzerland	How to achieve affordable access for all (Action line C2)	Under C2: implementation of recent ITU-T Recommendations regarding Internet interconnection, mobile roaming, universal	Increase interaction with ISOC



	Internet			How to restore trust and confidence	access	
	Governance			(Action line C5)		
					Under C5: reinforce existing programs to	
					implement encryption more widely, protect	
					personal data, combat spam and	
					cybercrime	
	Mashhad					
108	University of	A	Iran (Islamic			
100	Medical	Λ	Republic of)			
	Sciences					
109	BANGLAD	cs	Bangladesh			
	ESH	CS				
110	UDC	cs	Bangladesh			
				cot	cot	ieee
				•	http://www.itu.int/en/Lists/consultation201	• http://globecom2015.ieee-
				http://www.itu.int/en/Lists/consultation201		globecom.org/program/industry-
				5/Attachments/41//assem%20mousa%20bi		program/posters
	asdf/egyptair			o.pdf	5/Attachments/41/45.3104.pdf	
111	/ieee	cs	Egypt	• http://www.ijsrp.org/monograph/Cost-	https://www.itu.int/en/itu-	
	/1000			effectiveness-in-cloud-computing-	wsis/SiteAssets/hls/statements/13/Mr_Asse	
				author.html	m_Moussa.pdf	
				• http://www.ijird.com October edition	http://www.itu.int/en/council/cwg-	
				2013, sept edition 2015.	internet/Pages/display-	
					june2015.aspx?ListItemID=41	
	CENTRE		Democratic	-	-	-
112	AFRICAIN	CS	Republic of			
	D'ECHANG		the Congo			



	E CULTUREL					
113	Bangladesh Bureau of Statistics (BBS)	Govt	Bangladesh	Legacy Data preservation issue	Open Data policy need to be incorporate . ie Data for all.	
114	ministry of economic and finance	Govt	Iran (Islamic Republic of)			
115	Mayer Dwa Computer Training Centre & Information Technology (MdctcIT)	PS	Bangladesh			
116	Permanent Mission of Latvia to the UN, Geneva	Govt	Latvia	- Open Governance and eDemocracy; further development and mainstreaming of e-Governance tools; - Multilingualism (Action lines C8 and C3 but also C4 and C6; SDGs 4, 5, 8, 9, 10, 11, 16).		
117	Researchers on ICTs in Higher Education in Africa	A	Nigeria	 (1) What had been and can be done by governments—individually and in cooperation—to protect rights and privacy and build trust and security on the Internet now and in future? (2) Accessibility on the Internet: Where are 	(1) Progressive education of the public on the benefits of ICTs—through various media (leaflets, social media, audio and video CDs, newspapers, television, community centres, et cetera) – Action Line 1	(1) Civil society groups + technical experts + technology ,manufacturers + local communities to produce audio, video, photo and text contents in native languages for the Internet (2) Governments + telecommunications



	(RICTHE Africa)			we and where are we going? (3) Will radios, TVs and cassettes still	(2) Development of online professional development programmes for training	operators + schools + public libraries + communities to establish Internet points for
				have a place in our march to 2030: Where exactly if "Yes"? Why not if "No."	teachers on adoption and use of ICT in education or integration of UNESCO's ICT Competencies for Teachers into the	public access. (3) Private sector + relevant national regulatory bodies + communities + civil
					curricula in teacher training institutions – Action Lines 3, 4 and 7	society organisations to set up community radios and listening centres and to develop radio programmes
118	Gouverneme nt	Govt	Democratic Republic of the Congo			
119	WSIS, ITU	IO	Switzerland	C11. Cooperation		
120	The Academy of public administratio n under the Aegis of the President of the Republic of Belarus	A	Belarus		Organizing network (or special thematic workshops) for each separate action line	
121	The Academy of public administratio n under the Aegis of the President of	A	Belarus			



	the Republic of Belarus					
122	RayZnews	PS	Nepal (Republic of)	Role of Government in internet ecosystem Infrastructure and Access possibilities Capacity building and awareness campaign at local level Building a scenario of cooperation and trust among stakeholders Media development and its role for awareness Building cooperation and collaboration at national and regional Development of ethical values	Research and survey about developing and least developing nation issues and concern Developing platform for knowledge sharing and cooperation Sestablishing digital trust for better cooperation and collaboration Creating proper communication platform No discrimination policy highlighting bottom's up approach with Multistakeholderism	
123	NUPI	PS	Norway			
124	University of Namur	A	Belgium			
125	ITU	IO	Switzerland	ij	ij	ij
126	Bangladesh Institute of ICT in Development (BIID)	CS	Bangladesh	C7: eAgriculture National eAgriculture strategy and Pathway	C7: eAgriculture Advocacy at policy level to adopt the eAgriculture strategy, mobilize resources and assign national organizations like Department of Agricultural Extension (DAE) to lead the implementation	Partnerships with development partners (Donors, both bi-lateral and development NGOs) and academia is crucial to position ICT4D at broader level. Also coordination between various initiatives like WSIS, UN APCICT, FAO, UNDP etc. needed to be established.
127	Pennsylvania State University	A	United States of America	We like to suggest that the WSIS also includes internet governance and cyber		



				policies on cybersecurity as two pressing		
				topics.		
128	Swiss Engineering	CS		C5. Building confidence and security in the use of ICTs C6. Enabling environment C7. ICT Applications: E-government C7. ICT Applications: E-learning C7. ICT Applications: E-employment C7. ICT Applications: E-employment C7. ICT Applications: E-science C8. Cultural diversity and identity, linguistic diversity and local content C9. Media C10. Ethical dimensions of the Information Society C11. International and regional cooperation	engineering, maybe we would like to propose also this year that it is a topic of the WSIS. Integrating a Code of Conduct towards environment could link up C1. C7.C10., where we, engineers in ICTs, and more generally engineers and architects worldwide, need to support the protection of the global environment and promotes environmentally sound and sustainable economic development as a fundamental element of its poverty reduction strategies and actions.	want to partner at higher international level, including:
129	iRise Tech Hub	CS	Somali (Democratic Republic)	N/A	Will read the action plan and revert.	Tech communities

WSIS Forum 2017: Open Consultation Process Draft 1.1

ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



ANNEX 3: Submissions received pertaining to the High Level Segment of the WSIS Forum 2017

Number	Organizatio n Name	Stakeholder type	Organizatio n country	High-Level Segment (Topics and Themes)	High-Level Segment (Structure)
1	Post and Telecom Press	Govt	China	How to better play the leading role of the Government and how to attract more enterprises to participate, in the mean while, how to better raise awareness of citizens to play the suitable role in different aspects of life.	
2	Data Processing Company (Parvaresh Dadeha)	PS	Iran (Islamic Republic of)		
3	GIZ	Govt	Germany	link discussions about digitalisation with sustainability issues like education environmental sustainability (safe disposal and recycling), employment opportunities etc.	
4	Swiss Engineering	CS	Switzerland	The details will be sent to you soon	
5	FAO	IO	Switzerland	The details will be sent to you soon	
6	WHO	IO	Switzerland	The details will be sent to you soon	
7	UNCTAD, ITC , UPU	Ю	Switzerland	The details will be sent to you soon	
8	International Telecommun ications Union		Switzerland	The details will be sent to you soon	



	International			The details will be sent to you soon	
9	Telecommun	IO	Switzerland		
	ications	10	Switzeriand		
	Union				
10	ITU	IO	Switzerland	The details will be sent to you soon	
11	National			ICTs for SDGs	
	Committee				
	for	Govt	Saudi Arabia		
	Information				
	Society			TOTAL C. ADD	
12	National			ICTs for SDGs	
	Committee	C .	G 1: A 1:		
	for	Govt	Saudi Arabia		
	Information				
	Society National			ICTs for SDGs	
13	Committee			IC18 101 SDG8	
	for	Govt	Saudi Arabia		
	Information				
	Society				
	National			ICTs for SDGs	
14	Committee				
	for	Govt	Saudi Arabia		
	Information	0011			
	Society				
15	ICANN			National Implementation of SDGs (actual actions on ICT front)	As of last year it is important that in the main (with some
		CS	Switzerland	by countries that speak and also specific actions from other	exceptions for speeches from SG etc) there is a dynamic
				stakeholders who speak. Thus the dialogue moves forward from	



				the high level linkages (which are accepted in the main) to the	dialogue that takes place rather than Ministers making
				specific implementation steps.	statements. This needs to be made very clear in advance
16	World Economic Forum	CS	Switzerland	n/a	n/a
17	ITU	IO	Switzerland	Emerging trends and technologies in ICT Security	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 the presenters to concrete on the absolute essence and what is really important.
18	ITU	Ю	Switzerland	Emerging trends and technologies in ICT Security	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 the presenters to concrete on the absolute essence and what is really important.
19	ITU	Ю	Switzerland	Emerging trends and technologies in ICT Security	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 the presenters to concrete on the absolute essence and what is really important.
20	Symantec	PS		Theme: The cyber threat impact on sustainable development, and how all the related fields can benefit from a robust cyber security posture. It has been demonstrated in more than one occasion that cyber attacks have caused physical damage to critical infrastructure related to the environment - mainly in the energy field. Nobody can afford this risk. Related Theme: Cyber security skill and capacity building measures. Cyber security skills are extremely scarce around the world, with estimates of ONE Million job openings today, in the different countries and sectors.	Interactive and proactive workshops, where a facilitator drives the brainstorming activity of participants around a theme and sub-themes, producing a final document.



21	gedaref digital city organization	CS	Sudan	how to include the excluded or connect the unconnected specially people with disability, empowering women through ICT, out of school children how to improve agriculture	if we want the High-level Segment more dynamic and interactive there should be no parallel workshops or sessions at that time .
22	Association for Progressive Communicat ions	CS	South Africa	Bridging the gender digital divide to achieve the SDGs Leveraging the internet to advance 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	
23	Ministry of ICTs of Colombia	Govt	Colombia	 the use of Big Data for measuring the SDGs. A magna carta for the internet. Regulation for protecting privacy in the cloud. 	Make a food match. High level speed meetings based on the food chosing of participants.
24	ARTICLE 19	CS	United Kingdom	In considering the clear and strong recognition of human rights in the UNGA Overall WSIS Review, ARTICLE 19 suggests the consideration of the human right to freedom of expression, including media freedom and access to information, in the context of the following policy development themes identified in the 2030 Agenda for Sustainable Development: multistakeholder cooperation and engagement; bridging the digital divide; and building an inclusive and enabling environment.	
25	ICANN	CS	Switzerland	National Implementation of SDGs (actual actions on ICT front)	It should be as long as made clear to Ministers that they should not make statements but answer questions
26	IEEE	A		IEEE suggests that the High Level Segment of the WSIS Forum 2016 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	Similar to other events that include a wide array of stakeholders, greater participation of all stakeholders in an interactive format would be beneficial. One potential aspect that could improve



				lead to greater collaboration between all global stakeholders	the sessions is the potential use of roundtable and breakout
				with a focus on the ethical dimensions of ICTs. In addition,	discussions in a room that is set up for these types of sessions.
				IEEE suggests a focus on connecting all of the unconnected in a	
				meaningful manner supporting the development of local	
				solutions and content.	
	INTA			How can governments work with the multi-stakeholder	Conduct interviews, brain storming sessions and round tables to
27	(Internationa	PS	United States	community to impart valuable information on internet safety,	break up the panel format and promote interaction between
21	1 Tradeamark	PS	of America	protection of e-business assets and other functions that ensure	ministers and multi-stakeholders.
	Association)			the small businesses have a chance to thrive and grow?	
				Transformation of the education sector and access to quality	Ensure gender diversity and age distribution
				education 'by All' through ICTS	
28	eWorldwide	PS	United Arab	, c	
28	Group	PS	Emirates	Global empowerment and inclusion of marginalised	
	•			communities, particularly rural women and PWD's through	
				innovative use of ICTs to ensure sustainable access to food	
	Datanian			Empowerment of women in ICTs is a topic that should	
	Estonian			continuously remain in a central position at the WSIS Forum	
29	Permanent	Govt	Estonia	High-Level discussions both due to its importance for gender	
	Mission in			equality but also for the significant economic potential of	
	Geneva			women's increasing participation in ICT sector.	
	ICANN			We are not in a position to comment on this question at this	
	Non-		11.24.1	time. I am only in a position where I can submit to the ITU a	
30	Commercial	CS	United	workshop proposal.	
	Users		Kingdom		
	Constituency				
	Centre for			ND	Smaller groups for discussion
31	Media	Α	Italy		One part of the forum in "unconference" format
	Pluralism				



	and Media Freedom				Book sprint technique with qualified facilitators to produce recommendations or other concrete outputs
32	DiploFounda tion/ Geneva Internet Platform	CS	Switzerland	Role of ICTs in monitoring the implementation of SDGs Capacity development for knowledge societies Data governance	One suggestion would be to have less speakers on the panels and allow for more discussion.
33	United Nations Industrial Development Organization (UNIDO)	Ю	Austria	Role of business infrastructure including ICT and digital business ecosystem for fostering Inclusive and Sustainable Industrialization and innovation and for realizing sustainable development (SDG 8 and SDG 9).	Interactive panel discussions, moderated by professional journalists.UNIDO can provide names of moderators.
34	Nokia	PS	Finland	"Improving people's lives in a programmable world" - explore how connectivity contributes to the sustainable development; and how collaborative efforts and the right policy actions can support it. The advent of Internet of Things, with 50bn things connected in 2025, marks a real switch to a programmable world. It will improve our personal lives through automation, enhanced connectivity and intelligence. It represents a paradigm shift in all areas of life. Those tremendous opportunities should not be limited to the highly digitalized western economies. Benefits may be even greater where resources are scarce, and populations not empowered. Technology can help address many Sustainable Development Goals as agreed by UN in 2015. For instance, broadband connectivity enables more efficient collection and analysis of data, which can help improving the	Each high level speaker must argue for a concrete cause: a plea, a solution presented - with limited time! - and audience in the room, after the q&A session could vote on the most important/promising cause.



				resilience of communities to extreme weather changes across their region. A web-based system can monitor water availability in drought-prone regions, provide real-time information to quickly identify the early onset of drought, enabling response	
35	World Intellectual Property	IO	Switzerland	efforts to be mobilized before the situation reaches a crisis point The analysis of how Content (Educational, Entertainment, Information) is created and distributed should be kept at the center of the agenda.	
	Organization				
36	ARCTEL- CPLP	PS	Portugal	- Universal service access- digital literacy- capacity building	
37	E. I. Research	PS	Brazil	1) Internet Governance and Sustainable Development - How to bring together debate spaces, organizations and stakeholders towards this goal 2) Online freedom, citizenship and development - Without freedom, there is no citizenship and a hinderance of development. It is important that governments, civil society and companies discuss online freedom and ensure its possibilities.	Blog posts in main civil society organizations websites to promote online fora parallel and during the event. Surveys with the participants gathering quick reactions to themes.
38	Access Partnership	PS	United States of America	The Role of the Private Sector in National Cybersecurity: as the owner/operator of the majority of the systems affected in international cyber crime, conflict, and espionage, the private sector has a vested interest in international stability in cyberspace.	
39	Access Partnership	PS	United States of America	Promoting Local Content to Generate Demand for Internet Services via Sustainable Business Models, in partnership with private industry.	



				"Targeting SDG Goal 9: Identifying ICT infrastructure and	Promote more discussions between leaders and key stakeholders
				opportunities". With special dedication to the following targets:	
				9. Industry, Innovation and Infrastructure: Infrastructure	
				provides the basic physical systems and structures essential to	
				the operation of a society or enterprise. Infrastructure and	
				economic development also rely on information and	
				communications technology. Mobile cellular services have	
				spread rapidly around the world, allowing people in previously	
				unconnected areas to join the global information society	
				9.1 Develop quality, reliable, sustainable and resilient	
				infrastructure, including regional and transborder infrastructure,	
				to support economic development and human well-being, with a	
40	ITTI	10		focus on affordable and equitable access for all	
40	ITU	IO	International	9a 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.a.1 Total official international support (official development	
				assistance plus other official flows) to infrastructure	
				9c 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	
				9.c.1 Proportion of population covered by a mobile network,	
				by technology	
4.1	ITTI	10	T., 4	In the framework of the UNGA Overall Review and AL-C2, we	Open dialogue among the WSIS Stakeholders.
41	ITU	IO	International	would suggest the following topics:	



				- Targeting SDG Goal 9: Identifying ICT infrastructure and	
				opportunities/	
				- Affordable broadband;	
				- ICT Infrastructure to connect the unconnected;	
				- Detailed geographic mapping of existing infrastructure by	
				country;	
				- Identification of technology mix by country based on	
				demographic mapping and desired coverage target;	
				- Development of a well-planned, well-maintained, robust,	
				economic, and efficient	
				Broadband infrastructure to ensure the delivery of high quality	
				services for citizens.	
	Office of			Not applicable	One idea is introducing motivational speaker who would open
42	Electronic	Govt	Poland		the HL segment with inspiring speech
72	Communicat	Govi	Totalia		
	ions				
				We believe that the collective work of all ICT community with	
				different stakeholders acting in coordination is a key component	
				for achieving the Sustainable Development Goals (SDGs).	
				Therefore we invite the Action Line Facilitator's meeting to	
				consider the topic of C&I contribution to achieving SDGS. We	
43	Autorité de	Govt	Mauritania	would be happy to be part of the meeting.	
	Régulation	3011	1vIudi ituliiu	On the strategic side, the Internet of Things scenario is pushing	
				for billions of connections (people and devices) mostly through	
				the usage of wireless communication systems. It also means:	
				urgent need for assessment of the spectrum occupation and	
				knowledge of the equipment around.	
				Thanks to the ICT community efforts, improvements have been	



				identified but the needs for achieving Conformity and	
				Interoperability at a satisfactory level in developing countries	
				are still around:	
				- Quality	
				- Safety	
				- Interoperability	
				- Spectrum environment free of interference	
				- National Rules	
				- Sustainability	
				- Reliability	
				- Resilient	
				- Affordability (through the economy of scales promoted by	
				C&I)	
				- Raise Awareness	
				Allowing for the main topics and themes to reflect the SDGs as	In order to make the High-Level Segment more dynamic and
				well as current issues that effects ICTs across the globe in areas	productive it would be beneficial to allow for increased
44	IGF Support	CS	Switzerland	such as Cyber security or broadband connection.	interaction between speakers and attendees through a Q/A
''	Association	CB	5 witzeriana		session or a side event . Another option would be to make
					increased use of social media and allow speakers to field and
					answer questions.
	University of		United States	Evidence-based Research for Measuring Impact of ICTs to	As a first-time participant, I do not have suggestions on the
45	Pennsylvania	A	of America	attain the SDGs	nature of the high-level segment, and would like to participate
	•			Capacity Building for Accelerating Broadband Adoption	in the same before making detailed contributions.
46	INTERNET	cs		Focus on a subset of SDGs, e.g. the ones up for review at the	Explore the possibilities to let different generations and people
	SOCIETY			SDG High-Level Politcal Forum in New York later this year.	from different backgrounds to interact.
47	Internet	PS		Focus on a subset of SDGs, e.g. the ones up for review at the	
.,	Society	1.0	of America	SDG High-Level Politcal Forum in New York later this year.	



48	Evolving Consulting	PS	Cameroon	NA	NA
49	IGF Secretariat/ UNDESA	Ю	Switzerland	Employment in the digital age is an important topic at the moment and could be interesting to see discussed at a higher level.	If not already the case, it might create more dynamism to see the speakers in the high-level segment in conversation with one another (in the WEF "armchair" style perhaps), with a roving moderator. Questions and comments from participants could be complemented by a Twitter wall.
50	Arianous ICTD.	PS		 Equality of rights for all: One world internet, one voice open standard Cyber security and politics Trust and collaboration for development and internet Development of internet for humanity Cooperation and leadership for future 	For the High level Segment to be more dynamic and interactive more focused should be given to topics which have not be introduced in the past.
51	AAID: Association for Accountabili ty and Internet Democracy	CS	France	Debate on the creation of an Internet Ombudsman How to introduce a general principle of accountability Introducing an Enhanced Accountability Standard	The introduction of "case stories" would allow the exchange to be more interactive.
52	United Kingdom / UK Mission to the UN	Govt	United Kingdom	We believe youth, education, child online protection and multistakeholder partnership are crucial in the implementation of the WSIS Agenda and will be central to achieve the Action Lines.	Allow time to address questions from the floor, organised shorter session spread out over the week, should help the High-Level Segment be more dynamic and interactive.
53	Internet Society of China	CS	China	ICT empowers the realization of SDGs	Suggest to set more dialogue between developed and developing countries.



54	Ministere de la Décentralisat ion et Réforme Institutionnel le	Govt	Democratic Republic of the Congo	NONE	
55	SEMANTIS/ MAAYA	PS	Belgium	ICT Norms and Standards Migrations and Diasporas Multilinguism	WSIS FORUM Regional correspondants for relay to ICT local communities
56	UNDESA	Ю		Keep it in line with the HLPF. https://sustainabledevelopment.un.org/hlpf The theme will be "Eradicating poverty and promoting prosperity in a changing world". The set of goals to be reviewed in depth will be the following, including Goal 17. Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development, that will be considered each year: Goal 1. End poverty in all its forms everywhere Goal 2. End hunger, achieve food security and improved nutrition and promote sustainable agriculture Goal 3. Ensure healthy lives and promote well-being for all at all ages Goal 5. Achieve gender equality and empower all women and girls Goal 9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation Goal 14. Conserve and sustainably use the oceans, seas and marine resources for sustainable development	Max 5 min speech and then one question then move on to next speaker.



57	International Chamber of Commerce - Business Action to Support the Information Society initiative (ICC BASIS)	PS	France	-	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 session should not be allowed to overflow into the time of the following session as occurred last year resulting in speakers having prepared but being cut off and unable to present the work they came to the event to share.
58	Group of Fifteen	Govt	Sri Lanka	High-level round table on ICTs' application for implementation of SDGs.	
59	IFIP ILC MSA TC3	CS	Austria	to keep a balance between innovations vs generalizations and to focus on ICT usages in the societieS and not only on evolving technologies. By the way, the fact on slide N° 7 of the 14th FEB presentation, we can read «Information and Knowledge SocietieS» is excellent, but what does that mean for the 39 other slides where you can always read « Information Society». There is a long way to catch this evolution, because the disruptions are numerous and the digital transformation too. The deadline for 2030 is very close. We need a sense of urgency and action at "glocal" levels based on the best tools and options available the biggest challenge and opportunity, is on the human side: address our structures of interpretations and action	say "hologramic": all SDGs are interdependent and intertwined - with in addition local/regional process approaches and a special care to take in account diversities. As UN Global Compact and other agencies propose, we need also a stronger



60	Ministry of Internal Affairs and Communicat ions	Govt	Japan	logics – see William Torbert or spiral dynamics from Clare Graves/ Don Beck, or Integral Theory from ken Wilber for example. We have great knowledge and wisdom available, to make the needed disruptive paradigm changes happen. Let's leverage them wisely. How to foster innovation and entrepreneurs, in Information and Knowledge Societies for SDGs.	
61	IFIP ILC MSA TC3	CS	Austria	to keep a balance between innovations vs generalizations and to focus on ICT usages in the societieS and not only on evolving technologies. By the way, the fact on slide N° 7 of the 14th FEB presentation, we can read «Information and Knowledge SocietieS » is excellent, but what does that mean for the 39 other slides where you can always read « Information Society ». There is a long way to catch this evolution, because the disruptions are numerous and the digital transformation too. The deadline for 2030 is very close. We need a sense of urgency and action at "glocal" levels based on the best tools and options available the biggest challenge and opportunity, is on the human side: address our structures of interpretations and action logics – see William Torbert or spiral dynamics from Clare Graves/ Don Beck, or Integral Theory from ken Wilber for example. We have great knowledge and wisdom available, to make the needed disruptive paradigm changes happen. Let's leverage them wisely.	to stop thinking in « silo mode » (each SDG is not for itself). We have to support transversal, transdisciplinary views and projects among SDGs – we might almost dare to say "hologramic": all SDGs are interdependent and intertwined - with in addition local/regional process approaches and a special care to take in account diversities. As UN Global Compact and other agencies propose, we need also a stronger city region focus to enable these ecosystemic transformations and transitions.



				•What are the priorities of ITU, UNESCO, UNDP, UNCTAD	full remote participation
				(CSTD,WGEC), UN, ICANN,EC, CoE, OECD etc. in the	1 1
				frames of the evolution of the information society beyond 2015	
				towards the development of knowledge societies around the	
				world that are based on principles of freedom of expression,	
				quality education for all, universal and non-discriminatory	
				access to information and knowledge, and respect for cultural	
				and linguistic diversity and cultural heritage according to the	
				vision of inclusive knowledge societies? UN	
				•Digital inclusion remains a cross-cutting priority, going beyond	
				affordability and access to ICT networks, services and	
	Ministry of			applications, including in rural and remote areas.	
	Transport, IT	ı		•The WSIS aims of bridging the digital technology and	
62	&	Govt	Bulgaria	knowledge divides and of creating a people-centric, inclusive,	
	Communicat		8	open and development-oriented information society where	
	ions			everyone can create, access, utilize and share information and	
				knowledge.	
				•The vital role of youth and youth organizations as recognized	
				in paragraph 11 in the WSIS Declaration of Principles, stating	
				that "youth should be empowered as learners, developers,	
				contributors, entrepreneurs and decision makers.	
				•While there is recognition of the potential of ICT as a tool for	
				promoting gender equality and the empowerment of women	
				accessing and using ICTs, a "gender divide" has also been	
				identified.	
				•It can allow the most fragile groups of citizens worldwide to	
				become an integrated part of their economies and also raise	
				awareness of the target actors on the existing ICTs solution	

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



(such as tolls as e-participation, e-government, e-learning applications, etc.) designed to make their everyday life better. •The WSIS multistakeholder approach which is essential in building the information society should be harnessed emphasising its benefits, recognising that it has worked well in some areas; and that it should be improved, strengthened and applied in some other areas. •Scientific knowledge is a key factor in the innovation process and in finding pathways to sustainable, inclusive and equitable development, respectful of the environment. •Strengthening the trust framework, including information security and network security, authentication, privacy and consumer protection, should continue to be a prerequisite for the development of the Information Society and for building confidence among users of ICTs. •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. •Encouraging and facilitating people-centered and inclusive governance models and mechanisms. •Bridging the digital divide by promoting inclusiveness and by facilitating countries' economic growth. Through the development and advancement of ICTs including broadband networks as well as the provision of affordable access and public access points. • Assisting developing countries to expand broadband infrastructure and take measures (such as Internet Exchange



				Points) •Working towards a more culturally and linguistically diverse world, with multi-lingualization of ICTs, including Internet, email, search engines and native capability for international domain names (IDNs) and Unicode •Maximising opportunities to leverage the ICTs, and transformative technology more generally, as enablers for social and economic development by creating appropriate national strategies and policies for the advancement of WSIS /ICT for development goals •Furthering the multistakeholder dialogue on Network neutrality. •Building confidence and security in the use of ICTs, notably on topics such as personal data protection, privacy, security and robustness of networks. •Encouraging the full deployment of IPv6 to ensure the long-term sustainability of the addressing space, including in light of future developments in the Internet of Things. •Developing agreed goals and time-based measurable targets data and indicators along with enhanced monitoring and reporting in the frames of various fora and organizations. •ITRs review running •Datafication	
				•Datafication •User trust, data breaches	
63	University of Zurich	A	Switzerland	Promoting an open and unfragmented Internet (foundational to all ICT-related progress)	Again, I would suggest less time for the presentation of prepared speeches and more time for open dialogue with the high-level persons.



	The Geneva			We propose that the Digital Transformation of Education should	We propose that top performers in the proposed WSIS digital
64	Learning	A	Switzerland	be a main topic and theme for the High-Level Segment of the	learning initiative be invited to present their projects and
	Foundation			WSIS Forum 2017.	solutions to the High-Level Segment participants.
65	UNESCO	IO	France	Details will be sent to you soon	
66	UNESCO	IO	France	The details will be sent to you soon	
67	UNESCO	IO	France	Details will be sent to you soon	
68	UNESCO	IO	Switzerland	Details will be sent soon	
69	UNESCO	IO	France	Details will be sent soon	
70	UNESCO	IO	France	Details will be sent soon	
71	Iran University of Science and Technology	A	Iran (Islamic Republic of)		
72	Ministry of Comunicatio ns	Govt	Cuba	1- Debate on specialized public health networks.2- Interactive online learning platforms in order to massify and raise the quality of education.	
73	African Civil Society on the Information Society (ACSIS)	CS	Senegal	Digital economy and development Digital economy and SGD's	We liked the format of the high level segments last year although there were too many sessions in parallel
74	Amministraz ione Comunale di Pietrasanta	Govt	Italy	DEVELOPMENT OF KNOWLEDGE AND PROMOTION OF HERITAGE AND CULTURAL ACTIVITIES	CONSIDERING THE IMPORTANCE OF THE GENEVA FORUM, THE MUNICIPAL ADMINISTRATION OF PIETRASANTA CONFIRMS THE COMMITMENT TO PROMOTE ALL INITIATIVES OF INTERACTIVITY THAT THE SAME FORUM WILL EXPRESS



75	FONDATIO N GENEREUS E DEVELOPP EMENT FGD	CS	Cameroon	3. Quelques suggestions de thème de réflexion pour le débat de haut niveau du forum 2017 du SMSI : - La libre circulation de l'information face au défi du terrorisme international - Gouvernance de qualité et mise en place des TIC dans les pays du sud Les TIC un outil de contrôle de la situation des droits de l'homme en Afrique centrale	au Forum - Création d'une plateforme de discussion en ligne en amont du début de Evènement qui pourra donner l'occasion aux invités et à toute personne intéressée d'échanger et de débattre de toutes les idées relatives au Forum du SMSI. - Il serait très important d'accorder plus de temps pour les débats dans les séances plénières pour une plus grande interaction entre tous les participants - Accorder plus de temps et d'espace pour pouvoir discuter du
76	EC MEDICI Framework of Cooperation	CS	Italy	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, 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. There is a need to	rapport final du Forum 2017. 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 he 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.



				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.	
77	APS "PFC - persona famiglia comunità"	Govt	Italy	PROMOTION AND PROTECTION OF WOMEN'S RIGHTS IN ANY LAND AND PEOPLE OF EVERY NATION	IN ORDER TO MAKE THE SEGMENT HIGH LEVEL MORE DYNAMIC and ACTIVE you must advance to a higher information of existence of the WSIS Forum, of the purposes of the WSIS Forum, of the topics covered in the previous WSIS Forum. THIS HIGHER INFORMATION MUST BE GIVEN TO EDUCATIONAL STRUCTURES ISCED 2011 EVEN USING THE PROPOSALS AS that indicated in the following link http://www.pinocchio.it/fondazionecollodi/concorso- internazionale-avventure-di-pinocchio-2018-2 http://www.pinocchio.it/wp-content/uploads/2016/05/preavviso- bando-concorso-internazionale-LE-AVVENTURE-DI- PINOCCHIO-2018.pdf THE APS "PFC - person family community" http://www.personafamigliacomunita.org/ has going in interoperable alliance with FOUNDATION NATIONAL CARLO COLLODI http://www.pinocchio.it/fondazionecollodi/



78	Association of Scientists,	cs	India	eGovernance Mechanism	
	Developers and Faculties				
79	Institute of the Information Society	Govt	Russian Federation	n/a	n/a
80	Türk Telekom	ps	Turkey	We would like to host a session on the role of inclusive business models to achieve SDGs. We would like to showcase how creating inclusive business models can bridge the digital divide. The session will aim to demonstrate how it is possible to improve the ICT market while contributing to SDGs.	
81	ITU and UNIDO	Ю	Switzerland	Large focus on SDG 9 and associated WSIS action lines as the availability of broadband infrastructure is a prerequisite for scaling up the impact of ICT on all other SDGs. Collaboration between our proposed SDG 9 Mini Summit and the High-Level Segment of the WSIS Forum 2017 would be very welcome.	
82	Ministry of Telecom and Mass Communicat ions of the Russian Federation	Govt	Russian Federation	Themes for the High-Level Segment of the WSIS Forum 2017 have to answer Sustainable development goals 1, 2, 3, 5, 9, 14 and 17: — SDG 1. End poverty in all its forms everywhere — SDG 2. End hunger, achieve food security and improved nutrition and promote sustainable agriculture — SDG 3. Ensure healthy lives and promote well-being for all at all ages — SDG 5. Achieve gender equality and empower all women and girls	In view of time limitation of the High-level Segment and opportunities of participation in this segment of the appropriate persons it is expedient to coordinate meetings' scope, a discussion's subject, a format, time and duration of reports in advance. The core and detailed text of reports has to be in advance published on the website. At the same time duration of participants' report it has to be coordinated in advance also.



				- 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	
				The High-Level Segment should highlight how ICTs, access to	IFLA believes it is extremely important to remind speakers to
				information, public access facilities and the preservation of	keep their allocated time. Clear guidelines must be issued to
				cultural heritage, amongst others, are core to achieving the	speakers ahead of the segment to keep people to time, and
				ambitious goals of the 2030 Agenda. The themes outlined in the	moderators must not be afraid to be firm with speakers who go
				UNGA Overall WSIS Review (Information and	overtime.
	International			communications technology for development, Bridging digital	
				divides, Enabling environment, Financial mechanisms, Human	To keep the time frame, a variation on the pecha kucha
	Federation of			rights in the information society, Building confidence and	presentation format could be considered (e.g. 10 slides for 20
0.2	Library		N .1 1 1	security in the use of information and communications	seconds each - all presentations would be 3 min 20 sec long).
83	Associations	cs	Netherlands	technologies, Internet governance, and Enhanced cooperation)	They require planning beforehand, so they demand more of the
	and			should build the framework for the interventions given during	speakers, but on the other hand the format is more engaging and
	Institutions			the High-Level Segment and speakers should link these directly	it keeps the attention span of the audience.
	(IFLA)			to relevant actions to be committed for the implementation of	· · · · · · · · · · · · · · · · · · ·
				the 2030 Agenda.	
				Further to this, success stories of participants should be shared,	
				highlighting progress already achieved. Asking speakers to	
				highlight examples which benefited more than one area of the	
				SDGs would be inspirational and useful.	
	International			- cryptography and cybersecurity	Structure discussion groups as per the mandate of the
	Secure			- the end to jurisdictional exceptionalism for ICT giants	participants. Organise inter-institutional meetings at the highest
84	Electronic	cs	Switzerland	- security breaches and legal liability, who pays?	level
	Transactions			- security oreaches and regai flaoffity, who pays:	icvei
	Transactions				



	Organisation (OISTE Foundation)				
85	ITU	IO	Switzerland	Gender equality in ICTs and the need for an international framework of action.	
86	Ministry of Electronics & Information Technology	Govt	India	"Role of Governmental partnerships in enabling the Next Billion Online" "Role of Citizen Identity Projects in Financial Inclusion"	Can provide a detailed note
87	CMAI Association of India	cs	India	Innovations in ICT Technologies, Broadband Access specially to uncovered and rural areas. Smart Cities the new vehicle for empowerment encouragement to start ups and manufacturing.	By bringing together the expertise of technological advance countries, developing countries, regulators, innovators, Global level agencies like UN and ITU.
88	Ministerio de Comunicacio nes	Govt	Cuba	Aceleración de la expansión y utilización de infraestructuras y servicios de telecomunicaciones para la implementaron de las lineas de trabajo de la CMSI	
89	Association for Proper Internet Governance	cs	Switzerland	How to address cybersecurity issues in light of market failures arising from (1) the externalities of lack of security and (2) information asymmetry (users are not able to evaluate the security of services)	No comment
90	Global e- Sustainabilit y Initiative (GeSI)	PS	Belgium	As the active implementation of SDGs action speeds up, keeping the public informed of related developments and of the opportunity to contribute will become increasingly important. One of the main themes of the GeSI #SystemTransformation report, a preview of which was launched at the WSIS Forum 2016, was the great enabling power of ICT when it comes to people, providing access to technology and thus opening up new	N/A



				avenues for personal development; and because of the flexibility	
				of ICT solutions, which can be tailored on specific consumers'	
				needs. This people-centric approach should be one of the major	
				themes of the Forum, perhaps by also reflecting the messages of	
				the UN SDG Action Campaign.	
	Child			Child online protection	
91	helpline international	CS	Netherlands		
				Suggested themes include: The impact the Fourth Industrial	We understand that all major stakeholders need to make a high-
				Revolution is having and will have on the Information Society;	level statement, so it is difficult to radically change this
				Cyber-security and AI and the need to ensure our digital citizens	segment. You might consider asking delegates to provide
92	IFIP IP3	cs	Austria	are not harmed and are enabled; Government policy on Cyber-	questions on the various themes beforehand, and ask each
				security and AI; Plans to use new technologies for the good of	presenter to answer a selected question.
				society.	presenter to answer a serected question.
	Privacy		United	Framing cyber security as a development issue.	
93	International	PS	Kingdom	Training eyeer seediffy as a development issue.	
	memanona		Ringdom	During the High-Level Segment, it is important to discuss and	Currently, this segment is based only in the statements made by
				analyze issues that focus on how the ICTs contribute to the	the stakeholders that participate in this Segment, however, does
				achievement with the SDG. In this regard, it is considered that	not exist any kind of discussion or interaction with the other
				the High-Level Segment could explore ways to ensure that the	participants of the forum, for that reason it is considered
	Federal			Information Society clearly benefits from the economic and	necessary to establish mechanisms that allow to have a debate
94	Telecommun	Govt	Mexico	social opportunities produced by the development of the digital	and interaction between the participants.
	ications			environment.	
	Institute			To achieve the aforementioned, it is taken into account the	
				Report "Trends in Telecommunication Reform 2016:	
				Regulatory Incentives to achieve Digital Opportunities"	
				published by the International Telecommunications Union,	
				which analyze the challenges and opportunities which arise	



				from the services proliferation, the convergence of platforms, the networks infrastructure and the Internet of Things. In this regard, it is urged that the High-Level Segment analyses the main trends identified by this Report: o Investments strategies for the deployment of broadband and the access to digital economy. o Accelerate the broadband deployment across networks and shared resources. o Regulation and Internet of Things. o Interoperability in the digital environment. o Mobile services and applications.	
95	G3ICT The Global Initiative for Inclusive ICTs	CS	United States of America	Interact with audience after presentations, working towards a rights paradigm for inclusive disaster management.	
96	Royal Holloway, University of London	A	United Kingdom	I feel strongly that we need to balance the previous focus on ICTs and economic growth with the need for ICTs to address inequality and inclusion. Our proposed session (below) is geared to this agenda.	1) fewer monologues 2) more sessions focusing on debate and discussion 3) having skilled moderators who enhance interactivity 4) inspirational keynotes
97	cotrao	CS	Cameroon	how to make ict popular in our countries? be teaching and coaching users?	developping E.trade and E.agriculture accross the young and women society by introducing rurals society in ict system
98	Telecommun ication Regulatory Authority	Govt	United Arab Emirates	- stimulating innovation - Make Cities and human settlements inclusive, safe, resilient and sustainable	 Draft clear and concise objectives for every Forum specifically on the implementation of Action Lines. The challenges in the implementation of Action lines on regional level to be debated more extensively. The concrete steps and milestones to be identified by the High Level Segment for the next scheduled WSIS Forum.



					High Level Segment to be made more of a panelist and
					discussion oriented rather than only policy statements.
99	ACSIS	cs	Switzerland		
100	Ministry of Foreign Affairs, Netherlands	Govt	Netherlands	although the High-Level Political Forum will only discuss the progress made towards the SDGs in July 2017, several national voluntary reviews might already be on the way. If sufficient information would be available, the High Level Segment could focus on areas which are expected to be lagging behind, discussing ways to overcome obstacles or barriers through the means of ICTs.	Scenario Based Policy Discussion
101	Independent	cs	Switzerland	Focus on concrete examples of proposed solutions e.g Humanized Internet as an example. Showcase prototypes.	Would love to see an opportunity for Q&A after each panel and/or intervention that can lead to multi-stakeholder desired outcomes.
102	Softlink Kenya Tech	PS	Kenya	Innovation in education for developing countries. Integration of e-commerce in small scale businesses and agribusiness in emerging markets. ICT in Healthcare and disaster management.	Invite and involve young people especially innovators and technical professionals from developing countries because they make the biggest contributions to the betterment of their societies with little or no help. They inform decision making trends that affect the future and present actions. Sponsor and actively engage resourceful individuals and entities that would otherwise not make it to the sessions.
103	European Commission	Govt	Belgium		
104	World Summit Award	cs	Austria		More interactive sessions and workshops: Hands on workshops, as most workshops are again only panel discussions. World Cafés, Lightning Talks, Fishbowl Sessions, Moderated networking events



105	Association of Scientists, Developers and Faculties	CS	India		
106	Biovision Foundation for Ecological Development	cs	Switzerland	Information Dissemination in Rural, Illiterate Communities - How to ensure no one is left Behind. What Innovations Exist in this sphere? Particular interest in E-Agriculture, what is the impact. Any case studies? Especially, public - private partnerships.	Get more private sector participation. E.g, start-ups and build a spirit of collaboration. Focus on scaling out or adapting good technological solutions to local conditions. Show case success stories.
107	Association for Proper Internet Governance	CS	Switzerland	Achieving affordable access. Protecting personal data and privacy.	Allow more time for audience interaction.
108	Mashhad University of Medical Sciences	A	Iran (Islamic Republic of)	* *	 It should become more popular and known by public. The meetings, the events and the outcomes should be broadcasted widely and be exploded by medias specially social networks. The stakeholders of LMIC be more supported to remain encouraged and active for the programs.
109	BANGLAD ESH	cs	Bangladesh		
110	UDC	CS	Bangladesh		
111	asdf/egyptair /ieee	cs	Egypt	cot tech • https://ldrv.ms/f/s!AqWjclKoq7aUgzujus8PBL-Ko9xZ	cot tech • http://globecom2015.ieee-globecom.org/program/industry-program/posters



112	CENTRE AFRICAIN D'ECHANG E CULTUREL	CS	Democratic Republic of the Congo	 National Policy on SDG and ICTs: challenges and opportunities 2030 agenda and economic growth for the fight against poverty Bilateral and multilateral cooperation for the implementation of SDG 	 Multilingual media coverage of the recommendations of these high-level meetings; Implement the recommendations of the meetings available to the national players in the national IGFs; Organize information exchange sessions between the institutions and national and international experts; More involved research centers, universities and entities of civil society concerned with the problems identified.
113	Bangladesh Bureau of Statistics (BBS)	Govt	Bangladesh	Population register for all the countries citizen. For development we need to demarcate the area first.	Share some development history from different developed countries.
114	ministry of economic and finance	Govt		I suggest define for 2 things: 1- Web space management in social environment such as telegram, watchstrap,(use web mining technique for distribute and increase moral ethics.) 2- more discussion and attention about natural language processing in all languages in web.	1- holding more session in clear subject and create force role for participants.2- crate relation between subjects and country yearly program
115	Mayer Dwa Computer Training Centre & Information Technology (MdctcIT)	PS	Bangladesh		
116	Permanent Mission of	Govt	Latvia	 Open Governance and eDemocracy; promoting linguistic diversity and multilingualism, enabling all linguistic communities with technologies like machine 	Encourage some discussion among the panelists, inviting them to identify common points of interest leading to common conclusions or differences in their perspectives.



	Latvia to the			translation (including automatic translation of spoken language)	
	UN, Geneva			to enable access to information and full participation in the	
				Information and Knowledge Society, thus promoting social and	
				economic development (e.g. market access for both the	
				companies and customers) for smaller language communities,	
				and for people with specific needs.	
				(1) ICT for Everyone: Developing Hardware, Software and	(1) Specific problem scenarios can be presented for participants
				Online Contents with Mother-Tongue-Only Populations	to describe/analyze, in small groups, possible policies and
				(2) International and National Multistakeholder Partnerships for	actions that can address the problems. Thereafter each small
	Researchers			Policy Making, Project Intervention and Funding for Digital Inclusion	group presents its submission for open assessment by other groups. Policy and intervention guidelines can be drawn up
	on ICTs in			The two topics can come under the theme "Partnerships and	from the exercise.
	Higher			Digital Inclusion".	(2) Topics for discussion can be made available to the public
117	Education in	A	Nigeria		prior to the meetings and channels opened (most probably
	Africa				through social media and e-mail) to receive questions and
	(RICTHE				comments that can constitute practical points for the
	Africa)				discussions, for he who wears the shoe knows where it pinches.
					(3) Best entries in the essay competitions suggested {1(3)
					above} can form discussion starters and be used to recommend
					most appropriate interventions for people in environments
					similar to those of the essay writers.
	Gouverneme		Democratic		
118	nt	Govt	Republic of		
			the Congo		
119	WSIS, ITU	IO	Switzerland		
	The			Global Collaboration for Sustainability	
120	Academy of	A	Belarus	Achievable e-progress :striving for a better life	
	public				



	administratio				
	n under the				
	Aegis of the				
	President of				
	the Republic				
	of Belarus				
	The			Global Collaboration for Sustainability	
	Academy of				
	public				
	administratio				
121	n under the	A	Belarus		
	Aegis of the				
	President of				
	the Republic				
	of Belarus				
	RayZnews			1. Equality of rights for all: One world internet, one voice open	For the High level Segment to be more dynamic and interactive
		PS		standard	more focused should be given to topics which have not be
122				2. Cyber security and politics	introduced in the past. Least developed nation's representative
			(Republic of)	3. Trust and collaboration for development and internet	need to speak about the problems and issues rather than
				4. Development of internet for humanity	developed nation preaching about their own issues and concern.
102	MILIDI	DC	NT	5. Cooperation and leadership for future	
123	NUPI	PS	Norway		
124	University of Namur	A	Belgium		
125	ITU	IO	Switzerland	Commitment to the WSIS Process till 2025	
123	Bangladesh	10	Rangladach	Engagement of Youth in Ag-Nutrition domain and ICT can foster the process to address the malnutrition in Bangladesh and	Inviting expert panels from diverse communities (public,
126	Institute of ICT in	CS Bangl			private, academic and development partners) working in the
120			Dangiacesii		field of ag-nutrition and youth leaders. Also important to have a
	101 111				field of ag harmon and youth leaders. This important to have a



	Development (BIID)			other developing countries. These are aligned with SDG 1,2 and 3.	vibrant audience with interest and domain knowledge to contribute and share. A champion from the relevant field will make the session more dynamic and interactive.
127	Pennsylvania State University	A	of America	We like to suggest that the WSIS also includes internet governance and cyber policies on cybersecurity as two pressing topics.	The second more dynamic and metallic.
128	Swiss Engineering	CS	Switzerland	ð INDUSTRY 4.0 ð DIGITAL TRANSFORMATION OF OUR SOCIETIES ð ROLE OF WOMEN & MEN ENGINEERS AND SCIENTISTS IN THE XXIst CENTURY NEW PARADIGM	1. NO LONG SPEECHES: NO MORE THAN 3 MINUTES KEY MESSAGE (with a big loud buzzer to stop once 3 minutes passed) 2. A MODERATOR FROM THE TECH FIELD OPERATIONS SECTORS, not necessarily from the administration of the conference 3. A SET OF QUESTIONS PREPARED IN ADVANCE SO the public can ALSO answer and 4. GENERATE A CONCRETE DEBATE WITH THE PUBLIC
129	iRise Tech Hub	CS	Somali (Democratic Republic)	Implementing SDG Goals through digital platforms.	Create working groups that are divided along regions and continents. These working groups create interactive ways to communicate and discuss more innovative thinkings to make it dynamic.

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ANNEX: Submissions received pertaining to the themes and structure of the WSIS Forum 2017



ANNEX 4: Submissions received on the ITU session at the International Governance Forum 2016 in Jalisco, Mexico

Number	Organizatio n Name	Stakeholder type	Organizatio n country	Participation
1	UNESCO	Ю	France	 Incorporating ICTs deployment as an integral part of national regional or local health, education and so on strategy. Different agencies working on these integrations international in the sectors. Use digital ICTs to reach out to vulnerable & remote population. Ensure rights based development, including freedom of expression through social media. ICTs are key to reach out and ensure rights which normally could not be ensured. Provide technical and policy advice on the potential of ICT innovations for sustainable development through capacity building exercises and training for policy makers. Support the measurement and monitoring of ICT for development initiatives within different sectors by reporting on SDGs indicators. Generate and analyse new statistical data and offer support to new and innovative platforms for data collection.
2	UNCTAD	Ю	Switzerland	 E-commerce represents a good illustration of the connection between ICTs and SDGs by providing new opportunities and new market and e-commerce can be powerful economic growth. Access to internet is estimated to have a potential to generate over 2.2 trillion to additional GDP and more than 140 million new jobs in developing world. SDG can only be relying with strong global commitment with community and partnerships. Build a platform where developing countries government will see whatever assistances available, capacity building assistance by all members. Trade initiatives focused on 7 areas: e-commerce strategy, ICT infrastructure, ICTs skills, payment solution, trade facilitation, legal framework, and access to financing.
3	ECLAC	Ю	Chile	 WSIS-SDG Matrix is a great map tool to analyse and coordinating implementation of ICTs as enable source of SDGs. This exercise should be also taking consideration the national and regional planning processes. ICT plans and digital agenda should be also aligned with the development plans. This could boost an effective implementation of ICT projects that can accelerate the performance of SDGs.



				 At the regional level, Latin America and Caribbean have regional digital handouts called ELAC. Encourage a strong link between ICT and SDGs.
				• Innovations for decision making. We will require a strong collaboration in global, regional and national level. Foster better
				development plans for the region at global level.
				• Reaffirm that WSIS is all about sustainable development goals. The urgent and the purpose of WSIS is about SDGs.
				• In 2005, the community reaffirm two very important points: to build the information society we want, it's important to use ICTs to reach broader goals, and specifically SDGs. The way to do that is multistakeholder approach, hence, the important of having inclusive dialogues.
	Internet			• The alignment of WSIS and sustainable development is natural. WSIS+10 is not the end of something it really is the
4	Society	CS	Switzerland	beginning. Think about implementation and realize all targets have not been reached so now it's the time to talk about methodology and acceleration.
				• There are two ways/tools to develop further: 1) need to articulate explicitly the link between ICTs and SDGs. 2) gather relevant data on what works and what doesn't work. Analyse what works and what doesn't work, WSIS Forum and the
				implementation track that feeds into it provide good opportunity to bring high level policy officials and showcase all the stories.
	IEEE	CS		 Focus on one specific area: local grassroots efforts. It's vital to the WSIS Implementation and SDGs.
5				 Knowledge and funding are just so important not only initiating but completing this project and benefits the community and achieved SDGs.
3				• Allowing networking opportunity for individuals to meet the policy makers, funders and technologists. One of the great
				benefits of WSIS Forum is ability to connect with different people, diverse people in both professionally and geographically. It provides opportunities to interact, and learn and gain and make connections.
	Ministry of Science,			 Connected homes. Give a laptop and sub cd to families in the condition of poverty. Require full coordination in the sector of telecommunication and the sector poverty.
	Technology and	Govt Costa Rica	Govt Costa Rica	 Focus on families with students at high-school level so give the kids an access to a computer to a better education, and
6				have new tool for study.
	Telecommun		Trying to address the gender issue by empowering women through ICTs.	
	ications			



7	Federal Telecommun ications Institute,	Govt	Mexico	 Improving the implementation of education. Moving from one program, that was focusing on delivering devices to students that they bring home and now changing the model to adapting schools to connectivity and teacher trainee. Create a platform of content, with more than 2000 courses for teachers and how to implement technology in schools. After school, teachers and students can use the platform and ICT in education will have as much impact besides school without this content.
8	Ministry of Public Education	Govt	Mexico	 ICTs are essential part of social and economic development. Users have an online tool that allows them to compare all the current package of the various telecommunication services. The comparator contributes to foster economic competition in telecommunication services and to decrease the prices of services and improve the quality of services. The comparator has contributed to the transparency of the prices and providing the necessary information to make better decisions regarding tariffs and plans that satisfied the needs.
9	University of West Indies, Trinidad and Tobago	A	Trinidad & Tobago	 Project Agrinet aims to promote sustainable agriculture in Caribbean. Aligns with C7 and supports SDG 2. Develop several mobile and web-based applications for farmers and agricultural institutions. Develop an open data platform for store in national agricultural data. Some of the things that apps have done, one of them is Agro diagnosis, expert system for pest and disease diagnosis and they all include in educational component. Focus on corps, cassava, coco, hot peppers and tomato. Another app, is a green map that provides farmers with information on the soil, topographical features of their land and recommends them what is the best crop to plant on that farm and can be use by agricultural policy makers to manage land use within the country. Another app is financial management tool, most of the farmers are small family farms, and many of the farmers do not keep good records. This tool allows them to manage their farm as a business and farmers can now become active participants in value chain discussions within the country. All apps have a back end data so we can analyse the data to see what is happening at a country level or municipality level. Engage youth in agriculture. Agriculture is more ICT-driven.
10	Ambassador of Latvia	Govt	Latvia	• Two phases in SDGs: 1) to workout national implementation plans and 2) to implement those national plans to meet objectives that have been set out by sustainable development agenda.



				 All the platforms including WSIS and IGF, should be used first of all to share information how certain things have been planned at this stage in different regions by different governments. Gradually we need to move to share information on implementation what is working what is not working. WSIS and ITU has done very commendable work by mapping WSIS agenda to SDGs and this matrix can be used for the planning activities related to the first and second phase in general.
11	UNDESA	Ю	United States	 E-government survey 2016. Just started preparation for the next survey. During the WSIS Forum we plan to organize session focus on the role of private sector specifically in our facilitation meeting and also a session in e-government.
12	Advocate and former member parliament of IRAN	Govt	Iran	Internet Freedom and Connectivity.