

## SEEDIG 2017 - Overview of proposals

Category	Topics and clusters	Specific issues (projects, initiatives, organisations)
<b>Access and literacy (11 proposals)</b>	<b>Access and digital divide (DD) - infrastructure issues:</b> national/rural broadband development initiatives (#6); community connectivity (#73*); telecentres (#1); affordability - cheaper/free Internet (#3, #4); right to infrastructure (#74*); localisation and multilingualism (#8)	
	<b>Access and DD - capacity development issues:</b> Internet/digital literacy for individuals and companies (#1, #2, #3, #5cc, #41*); safe use of the Internet (#3, #4); challenges and opportunities for digital transformation in the public/private sector (#16*)	
<b>Development of IG ecosystem (7 proposals)</b>	<b>IG ecosystem in SEE - status and perspectives:</b> multistakeholder processes and stakeholder engagement (#9, #12); national, sub-regional, youth IGF initiatives (#12); IG capacity development, including for youth (#7*, #9, #13); further development of the ecosystem (#9, #13); contribution to global processes (#15)	ICANN accountability and Post Transition IANA (#10)
		IG and digital policy observatories (#43*)
<b>Future challenges &amp; opportunities (11 proposals)</b>	<b>Internet of Things:</b> opportunities and threats/challenges (#21, #23); privacy, safety, and (cyber)security implications (#17, #21, #55*, #66*)	IoT hackathons as regional community building activities (#46*)
	<b>Intermediary liability</b> (#20, #26*)	Algorithms accountability and ethics (#19, #33*)
	<b>Cybersafety education for different age groups</b> (#25)	
<b>Human rights (11 proposals)</b>	<b>Censorship, surveillance, and human rights:</b> why increased censorship? how does it affect trust? (#27); enforcement of legal framework to protect human rights and limit surveillance (#30); shutdowns, media control, propaganda and their impact on freedom of expression and association (#48*)	
	<b>Human rights and/vs cybersecurity</b> (#29, #51*, #63*)	
	<b>Privacy and data protection:</b> right to be forgotten (#28); cookies (#57*); implementation and impact of the EU General Data Protection Regulation (#31); data protection, freedom of expression, and online fraud (#58*)	
	<b>Child safety online</b> (#22*)	

<b>Innovation and economic issues (12 proposals)</b>	<p><b>Net neutrality and zero rating</b> (#5*cc, #36, #37, #40)</p> <p><b>Trade and trade agreements:</b> international trade agreements and Internet freedoms (#35); trade and its intersection with ICT and data (#47*)</p> <p><b>Telco regulation and market practices:</b> harmonisation of competition regulations (#14*); ITU ITRs review and European input (#11*); carriers business models based on (PSTN) termination fees - can these be changed? (#38)</p> <p><b>Open data:</b> availability and use of open (government) data for economic and social development (#24*); open data initiatives in SEE (#39)</p>	Social innovation labs as instruments for social change (#42)
<b>Media &amp; content (3 proposals)</b>	<p><b>Online news reliability:</b> trustworthy/reliable online information; which approaches for tackling fake news - media literacy, code of conducts, self-regulation, government regulation? (#18*, #44, #45)</p>	
<b>Security &amp; crime (15 proposals)</b>	<p><b>Cybersecurity at national level:</b> development of strategies and policies (#49); best practices in the region (#61); legal frameworks for critical infrastructure protection (#56)</p> <p><b>Multistakeholder approaches towards cybersecurity:</b> stakeholders awareness (#52); identifying the stakeholders and aligning their interests (#32*, #67); role of stakeholders in tackling Internet threats (#50); implications of public-private partnerships (#59)</p> <p><b>Cybersecurity cooperation at regional and international level:</b> strengthening SEE cooperation to increase confidence and avoid misunderstandings in case of cyber incidents (#62); cooperation in the framework of the NATO Cooperative Cyber Defence Centre of Excellence (#60); implications of the EU Cybersecurity strategy (#64)</p> <p><b>Emerging issues:</b> (cyber)security and refugees (#53); cyber-terrorism (#54, #68); cyber war (#54).</p> <p><b>Mobile security and pen testing</b> (#65)</p>	
<b>Technical &amp; operational issues (5 proposals)</b>	<p><b>The Domain Name System (DNS) in SEE</b> - challenges and opportunities: new gTLDs (#34*); ccTLD cooperation (#70); DNSSEC implementation (#71); IDNs (#72)</p> <p><b>Cooperation between network operator groups (NOGs) in the SEE region</b> (#69)</p>	
<b>Legend</b>	<p>* Proposal submitted under a different category</p> <p>cc (cross cutting) Proposal included into more than one cluster</p>	