

COP Partners' Ongoing Project Summary (based on ITU Secretary General's call for action 2009)	
Name of the Partner Organization: e Worldwide Group	
<i>Area 1: Create public awareness on the issues related to protecting children in cyberspace and to share policies, best practices, tools and resources</i>	
Name of the program related to Area 1 : Dynamic Coalition on Child Online Safety at the Internet Governance forum	
Website : www.e-wwg.com/	
<p>Short summary:</p> <p>Training and Awareness Courses:</p> <ul style="list-style-type: none"> • Developed training and awareness courses for a series of workshops for local government authorities in the UK and other key organizations that work closely with children. This provides a general awareness and understanding of the key elements required to provide a secure and safe environment. • The materials are complemented with case studies to highlight best practices, lessons learnt and critical success factors. <p>The target audience is;</p> <ul style="list-style-type: none"> • Members of local safeguarding children boards (LCSB); • Professional advisers and designated leads for child protection; • Any officials who have a particular responsibility for child protection. 	
Additional information:	
<i>Area 2: Assist countries in developing a national approach to protecting children online</i>	
Name of the program related to Area 2 : Framework for National COP Implementation Roadmap Critical Success Factors COP Implementation Matrix	
Website : www.e-wwg.com/	
<p>Short summary :</p> <p>Framework for National COP Implementation Roadmap: We have developed a holistic high level framework for a 'national COP implementation roadmap'. This framework was developed taking into consideration the feedback and outcomes from the ITU COP national survey, along with the key areas of consideration identified in the COP Guidelines. The framework outlines 5 stages for COP implementation at the national level; assessment, planning, implementation, evaluation, and monitoring. This framework acts as a template for developing a country specific roadmap based on an assessment of the national and the local environment across the five strategic pillars of the GCA.</p> <p>In addition, focus is given to independent Governance structure and the importance of</p>	

interlocking policies.
<p>Critical Success Factors COP Implementation Matrix: Developed a multi-dimensional matrix for the critical success factors required to implement an integrated national level COP change management program.</p>
Additional information if any :
<i>Area 3: Identify risks and vulnerabilities to children in cyberspace</i>
<p>Name of the program related to Area 3 : Preliminary Gap Analysis COP capability in Arab region</p>
Website: www.e-wwg.com/
<p>Short summary :</p> <p>Conducted a preliminary capability and needs assessment of the Arab countries in the context of COP based on feedback from the ITU's national survey, 2009. The report identifies the common themes, and regional trends in the context of children 'cyber security' issue and the COP initiatives. This includes a country level assessment of; governance structures, control measures, capacity building trends, and common gaps.</p>
Additional information if any :
<i>Area 5: Promote capacity building to contribute to and strengthen the global response in protecting children</i>
<p>Name of the program related to Area 5: Holistic COP Training Framework Training Law Enforcement Agencies</p>
Website: www.e-wwg.com/
<p>Short summary :</p> <p>Holistic COP Training Framework:</p> <ul style="list-style-type: none"> • Developed a holistic national level COP training framework that articulates the appropriate levels of training required by various organizations, based on their interface, engagement and responsibility with Children. • Developed an evaluation methodology based on 'threat and risk analysis' for Law enforcement agencies in the context of child safety and security. <p>Training Law Enforcement Agencies:</p> <ul style="list-style-type: none"> • Developed multiple training modules for law enforcement agencies to execute their new roles required to effectively 'police' Cybersecurity crimes in the context of COP ie. • Practical 'scenario' based training through case studies. • Covert evidence based investigation techniques.
Additional information if any :