

**Draft list of e-Government indicators**  
**Task Group on E-government**  
**Partnership on Measuring ICT for Development**

<b>Capacity Indicators</b>	
EG1	% of staff (by gender) in Government institutions with a computer
EG2	% of staff (by gender) in Government institutions with Internet access at the office
EG3	% of Government institutions with Web Sites or/and data bases
EG4	% of Government institutions with corporate networks (LAN, Intranet, Extranet)
EG5	% of Government institutions offering mobile phone technology accessible platforms
EG6	% of ICT personnel (by gender) in Government institutions
EG7	No of intrusions and hacking of networks and websites of Government institutions
EG8	% of spam messages per total emails received
EG9	% of expenditure on ICT per total expenditure of Government institutions
EG10	% of ICT budget spent on institutional capacity building and human resource development
EG11	% of Government institutions with access to the Internet by type of access (narrowband, fixed broadband, Mobile broadband)
<b>Usage Indicators</b>	
EG12	% of open source software vis a vis proprietary
EG13	% and type of applications used e.g. Word processing, accounting, data base, website
EG14	% of staff (by gender) in Government institutions who are trained on use of ICTs
<b>Transformation Indicators</b>	
EG15	% of Government institutions providing services online and type of services; e.g. retrieval and printing of online forms, use of interactive online forms, online bids, payment of bills, tax filing applications, company registration, car registration, voting, public grievance systems, online feed back.
EG16	% of requests processed using ICTs vis a vis overall number of requests
EG17	% of requests processed online vis a vis overall number of requests processed using ICTs
EG18	Degree of satisfaction of e-Government service users and by gender