INFORMATION AND COMMUNICATIONS TECHNOLOGY SECTOR – Batch 2

Note: Metadata for the statistical concepts for the information and communications technology sector, which are defined below, are provided in Annex BR-21-20091111-01b.

- 1. **Student-to-computer ratio** The number of pupils/students per computer in public and private primary and secondary schools
- 2. **Proportion of ICT-qualified teachers in primary and secondary schools** The number of teachers in public and private primary and secondary schools who have received ICT training as a percentage of the total number of teachers at these levels of education
- 3. **Mobile cellular telephone subscribers** Users of portable telephones subscribing to a public mobile telecommunication service using cellular technology
- 4. **Proportion of population covered by mobile cellular network** Population covered by mobile cellular network signal as a percentage of the total population
- 5. **Proportion of municipalities/cities covered by mobile cellular network –**The number of municipalities/cities covered by mobile cellular network signal as a percentage of the total number of municipalities/cities
- 6. **Mobile commerce (m-Commerce)** Transactions that take place over mobile networks where the buyer and seller are remote from each other
- 7. **E-government** The use of new information and communication technologies by governments as applied to government functions
- 8. **Open source software** Computer software that makes the source code available under terms that allow for modification and redistribution without having to pay the original author