





# Draft WSIS+10 Vision for WSIS Beyond 2015

C7. ICT Applications: E-Business

Recognizing the growing importance of E-Business for inclusive economic development and enterprise competitiveness, as well as the efforts dedicated towards implementation of WSIS Outcomes in relation to Action Line C7 (e-business), significant progress has been achieved and several emerging trends and challenges have been identified.

*Following* provides guidance and priorities for implementation of WSIS Action Line C7 (ebusiness) beyond 2015.

# a) E-business, e-commerce and related regulation

- 1. Governments, international organizations and the private sector should continue to **promote the use of e-business models** in developing countries and countries with economies in transition.
- 2. In order to foster the information and knowledge societies, attention should be paid to **both the use and production** of the variety of ICT goods and services.
- 3. Create an **enabling legal and regulatory environment** by adopting and enforcing **harmonized e-commerce laws and regulations** to strengthen security on the Internet, build trust and facilitate cross-border **e-commerce** and **e-government for business**.
- 4. Adopt and enforce **electronic signature laws** and **provide the necessary infrastructure** to protect the digital identity of individuals and organizations and enable the use of electronic documents.
- 5. Make efforts to **bring down the costs of shipping and delivery** and address **logistical bottlenecks** to facilitate cross-border e-commerce.
- 6. Address offline and online **taxation** of goods and services to create a level playing field.
- 7. Ensure **effective competition** in national and international ICT sectors and markets. This document builds upon the input/background documents and the contributions received during the WSIS+10 High-Level Event Open Consultation Process. It has been developed for the purposes of the First Physical meeting of the Open Consultation Process.

- 8. Ensure the **free flow of data, an open Internet** and **network neutrality** to secure an inclusive information economy.
- 9. Encourage the use of ICT in **public tendering** and **e-procurement**.
- 10. Encourage **ICT use in small, micro and medium enterprises (SMMEs),** including by enhancing their access to affordable computer, telecom and broadband infrastructure.
- 11. Provide the appropriate infrastructure for **handling e-transactions** using, for example, **credit cards**, **Internet banking and mobile money**.
- 12. Create and support **ICT-enabled business networks**.

## b) ICT production

- 13. Raise awareness among SMMEs about e-business opportunities and challenges in the ICT producing sector, including in ICT services and ICT-enabled services.
- 14. Encourage **women entrepreneurs** in developing countries to become more engaged **in the ICT sector** as a way to seize income opportunities in rural and remote communities, benefiting them and their families.
- 15. Assist developing countries, and in particular the least developed countries, in building vibrant sectors for the **development of ICT content and services** to support both economic growth and social wellbeing.
- 16. Promote business opportunities from **new ICT developments**, including mobile commerce, software development, cloud computing, big data, open data and 3D printing.

### c) Involving all e-business stakeholders

- 17. Ensure the **sustainability of e-business solutions** by engaging users as well as local and global ecosystem players, in innovation processes from the early stages of design and testing.
- 18. **Engage grass-roots practitioners and thought leaders** in macro-level discussions on e-business, including through **participatory technologies** such as social media.

### d) Data and impact assessment

- 19. Continue efforts to produce **data on enterprise use of ICT and the ICT sector** to help decision makers understand e-business trends and impacts by applying internationally agreed indicators and standards.
- 20. Improve the **measurement of national and cross-border e-commerce** and of **trade in ICT services and ICT-enabled services**.

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<ul> <li>21. Collaborate with the ICT industry to produce data that can support the planning needs of policy-makers for the promotion of the local ICT sector.</li> <li>22. Analyze the impact of e-commerce and e-business for countries, especially the least developed countries.</li> </ul>
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