E-Commerce and the Role of Governments

Speaking Notes

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by

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Introd	<u>uction</u>	
	•	ery much for the invite to participate in this fourth plenary session of challenges of the new economy.
	This congres	s is a dynamic gathering , and I am pleased to be part of it.
	In today s discussion, I would like to focus on electronic commerce as one aspect of the new economy. And more precisely, to address the role of governments in relation to e-commerce.	
	•	v, better than I, e-commerce is changing and reshaping business it is conducted.
	And, the public sector, both at the domestic and international levels, has an important role to play at this juncture.	
	I believe the	role of governments is three-fold. They should:
	i)	First, endorse e-commerce as a tool for increased competitiveness ;
	ii)	Second, create the right domestic <i>and</i> international environment for the use and development of e-commerce;
	iii)	And third, cooperate with other governments, and redefine the public-private partnership by bringing together governments, the business community and civil society.
	Let us exam	ine these three points individually.
i) End	orse e-comn	nerce as tool for increased competitiveness
	increased of potential of	the need to recognize and endorse e-commerce as a tool for competitiveness, although many businesses have understood the e-commerce, governments have a crucial leadership role in the adoption of this new means of doing business.
	E-commerce	should be seen as a win-win opportunity for both developed and

developing countries, as well as for big and small entrepreneurs.

from e-commerce. Through information and communication technologies, SME gain rapid access to new markets and new suppliers at lower costs, while reducing the need and dependence on intermediaries.
Developing countries are also increasingly of the view that e-commerce provide them the opportunity to leap-frog differences in development and to compete it today s global economy.
Obviously, our efforts need to focus on seeking ways to bridge the existing digita divide between those who are able to take full advantage of the information and communication technologies, and those who are not so fortunate.
Bridging the digital divide is ensuring that new technologies are accompanied by opportunities, inclusion and empowerment for all.
In Canada, the Government has focused its efforts in the area of ecommerce to ensure precisely these 3 features for our citizens.
In this regard, Canada□s domestic strategy has particularly stressed connectedness in remote communities of our vast country, as well as it less-favoured socio-economic spheres of Canadian society.
Governments must also tackle another type of divide □ a divide that one Africal CEO characterized recently as a □ mindset divide □. This divide pervade enterprises, big and small; nations, developed and developing.
The □mindset divide□ prevents individuals, companies or even nations as whole, via reluctant governments, to harness the potential of e-commerce .
This divide is not based on resources. It is based on attitudes towards change entrepreneurship, and innovation.
On one side of the mindset divide are those who insist on the <i>status quo</i> □ business as usual □, despite the new technologies. These people insist on continuing to use the □old □ means to participate in the □old □ economy in part to protect their own vested interests and advantages.
On the other side of this attitudinal divide are those who, not only harnes and adapt to innovation, but are indeed themselves innovative and entrepreneurial .
It is precisely to tackle issues such as this □mindset divide□ that the Government of Canada is committed to stimulate and nurture a culture of innovation acros Canada.
I believe that governments must recognize the benefits of e-commerce, and contribute to changing attitudes in consumers, business people and within the governments themselves, that is encourage the use of e-commerce and of new technologies to increase competitiveness.

ii) Cre	eate the right environment
	Second, Governments need to create the right environment for the use and development of e-commerce, domestically and internationally.
	In other words, governments should be facilitating e-commerce and access to the new technologies, not impeding their development.
	At the same time, the right of \square and indeed the need for \square governments to regulate must be acknowledged.
	We are therefore constantly faced with the difficult task of striking the right balance between regulation and <i>laissez-faire</i> .
	Regulation, or at the very least government involvement, is particularly relevant to face one obvious and pressing challenge for the development and sustainability of e-commerce.
	We need to build Internet users trust and confidence in this powerful and relatively new means of conducting business by addressing key issues such as privacy, data security, and authentication.
	WTO and Trade Rules
	Governments also have an important role to play in supporting the use and development of e-commerce through their active participation in the international trading system.
	In this regard, many areas of the WTO□s work are relevant to e-commerce.
	A) Services
	Let us start with the services area, where an e-commerce transaction involves a number of infrastructural services.
	Telecommunication services are fundamental to e-commerce. The continued liberalization of telecommunications should be encouraged to help reduce Internet access costs and favour the development of a high-quality infrastructure.
	Liberalization of other services such as computer and related services would also contributes to the growth and development of electronic commerce.
	B) Goods
	In the trade in goods area, Governments should promote the use and development of e-commerce, notably by reducing costs of access to technology, through the liberalization of trade in software and hardware.
	☐ The WTO☐s Information Technology Agreement (ITA) was signed in 1996

range of IT products. There are also efforts under way to expand the product coverage of the ITA through a process known as \Box ITA II \Box .

C) Protection of Intellectual Property Rights

	n regards to intellectual property, the Internet is one of the most striking opments affecting IP rights in recent years.
The I	nternet affects IP in at least three ways.
	First, while the Internet facilitates the legal and <i>bona fide</i> trade and distribution of IP products, it also constitutes a fertile terrain for misuse and violations of IP rights.
	Second, the Internet is a borderless world, whereas the intellectual property rights are territorial.
	Third, the efficacy of enforcement measures to protect IP rights on the Internet is, paradoxically, challenged by the efficacy of Internet itself.
regula	these pressing challenges, Governments must ensure, through appropriate ation, that the growth and development of e-commerce do not undermine ectual property rights and the purpose they serve.
	D) Doha Objectives
protec Confe	dition to the liberalization of trade in goods and services, and efforts to ct intellectual property rights over the Internet, the 4 th WTO Ministerial erence in Doha (Qatar) is a great opportunity for Governments to contribute ating a favourable environment for e-commerce.
	The WTO Ministerial Conference will take place in less than 40 working days in Qatar. And, believe me, people in Geneva are counting those days.
Decla progr	WTO Trade Ministers met in Geneva in 1998, they adopted the WTO tration on Global Electronic Commerce. This Declaration included a work ramme on e-commerce as well as a moratorium on the imposition of the ms duties on electronic transmissions.
Although we have made considerable progress in understanding e-commerce and how WTO rules apply to it, more work remains to be done. That is why, in Doha WTO Members should support the reinvigoration of the 1998 work programme on e-commerce , with an appropriate structure to examine crosscutting issues such as the classification of electronic deliverables that have a physical equivalent.	
custo	Members should also agree to extend the current practice of not imposing oms duties on electronic transmissions, since this practice fosters the use evelopment of e-commerce.

	To conclude with Doha deliverables, or $\square Dohables \square$ (!), WTO Members should recognize that the issue in the WTO is not if existing WTO rules apply to ecommerce, but rather how they apply.
iii) Co	ooperate and redefine public-private partnerships
	This brings me to my third and last point on the role of governments as it relates to e-commerce.
	Namely, governments should cooperate in developing their approach to e-commerce, and need to redefine the public-private partnership .
	As I reflected in the WTO context, how international organizations approach ecommerce is very crucial.
	Given the very nature of governments and international organizations, they are often challenged by the need to react to new ideas and concepts.
	E-commerce is one such challenge. On the one hand, the technology evolves at a sometimes dizzying pace \square even for the technical experts. On the other hand, the governments need to take their time in dealing with the fast-moving issues, to make sure they get it right.
	That is why, I believe, governments and international organizations need to coordinate their work and enhance the mutual understanding of their respective work as it relates to e-commerce. The issue of coherence is an important variable in the equation.
	The recognition of the role of the private sector that is business and civil society in the area of e-commerce is also of vital importance.
	International organizations and governments, faced with the challenges of ecommerce, therefore need to redefine the public-private partnerships .
	G-8 Leaders recognized this in Okinawa last year when they launched the DOT.force initiative aimed at fostering a broad international approach to ecommerce and help bridge the digital divide.
	The G-8 DOT.force successfully brought together representatives from civil society, the public sector and the business community.
	This past July in Genoa, G-8 Leaders endorsed this model of public-private partnerships as \Box a unique formula for ensuring that digital technologies meet development needs. \Box
	A similar approach has been taken in the discussions of e-commerce in the Free Trade Area of the Americas. The FTAA Joint Government-Private Sector Committee of Experts on E-commerce is a means for sharing information on domestic approaches, and to consider how best to facilitate e-commerce in the Americas.

	I believe that governments and international organizations can benefit greatly from such approaches, by listening to what the experts and civil society operating in the field have to say.		
Conclusion			
	In closing, the world of e-commerce, like international trade, is sometimes seen by some as a threat rather than as an opportunity, as an intimidating technology rather than as the empowering technology that it is.		
	We must honour government leadership, based on a clear understanding of e-commerce , an understanding that is enhanced by an effective public-private partnership.		
	Governments therefore have a crucial role to play in this fast-moving future that has already well arrived. They need to provide comfort and reassurance , while offering leadership and resolve .		
	I hope I will have triggered a few thoughts and I look forward to your views.		