Tangible and Intangible Benefits Generated to Hong Kong from Hosting the Sixth Ministerial Conference of the World Trade Organisation (MC6) and the International Telecommunication Union (ITU) TELECOM WORLD 2006

Benefits		MC6	ľ	ITU TELECOM WORLD 2006	
Tangible benefit	A	Direct economic benefit, in terms of tourist receipts, was about \$100 million.	A	Direct economic benefit including exhibitors' expenses on exhibition booths and promotional programmes, and exhibitors'/visitors' spending on accommodation, catering, sight-seeing and shopping was about \$900 million. About 1,000 temporary jobs were created.	
Intangible benefit	AAAA	Hong Kong was widely covered in the international media during the 2 weeks' conference period. It was an opportunity to demonstrate that free expression of dissent in Hong Kong is allowed. Hong Kong's status in the	A	The local information and communications technology industry players were provided the opportunity to network with enterprises from all over the world and to gain first-hand information about leading-edge technologies, business operation and promotion strategies.	
	A	international community has been enhanced. The strengths and capability of Hong Kong in hosting large-scale international events such as MC6 has been demonstrated.	A	Government was provided with the opportunity to hold bilateral meetings with ministers of overseas governments during the event period. This has facilitated sharing of	

	 Awareness among bureaux and departments of the need for contingency planning has been raised. Valuable experience in 	telecommunications sector	
	handling large scale and violent demonstrations has been gained.	Hong Kong's position as the world's events capital has been reinforced.	
	·	Hong Kong's unique role as a telecommunications hub in the region has been underlined.	
		Hong Kong's pivotal role in accessing the Mainland market for overseas companies has been demonstrated.	
Source of Information	Trade and Industry Department	Commerce and Economic Development Bureau	