SCHEDULE OF MALAYSIA

Modes of supply: 1) Cross-border supply 2) Consumption abroad 3) Commercial presence 4) Presence of natural persons

Sector or Sub-sector	Limitations on Market Access	Limitations on National Treatment	Additional Commitments
	shareholding of up to 49 per cent in these services providers is allowed The maximum aggregate foreign ownership in Telekom Malaysia shall not exceed 30 per cent. 4) Unbound, except as indicated in the horizontal section	4) Unbound, except as indicated in the horizontal section	
Value-Added Services Telecommunication services of which enhanced value-added services must be provided from channels or lines obtained only from licensed NFP(I) and NSP(I) operators and are also mapped into the three categories below: Class Licence 1. NFP (C)[4] 2. NSP (C)[5] 3. ASP (C)[6]	1) None 2) None 3) With respect to NFP and NSP components of the service, only through acquisition of shares of existing licensed NFP(C), NSP(C). With respect to ASP, through a locally incorporated joint-venture corporation with Malaysian individuals or Malaysian-controlled corporations; or through acquisition of	1) None 2) None 3) None	

SCHEDULE OF MALAYSIA

Modes of supply: 1) Cross-border supply 2) Consumption abroad 3) Commercial presence 4) Presence of natural persons

Sector or Sub-sector	Limitations on Market Access	Limitations on National Treatment	Additional Commitments
	shares of an existing licensed ASP (C) operator/ corporations. - For NFP(C) and NSP (C), foreign shareholding of up to 30 per cent in these services providers is allowed - With respect to ASP(C), foreign shareholding of up to 49 per cent in these services providers is allowed 4) Unbound except as indicated in the horizontal section	4) Unbound except as indicated in the horizontal section	

Explanatory note for Individual License Categories

1. Network facilities provider individual license enables the provision of network facilities services such as earth stations, fixed links and cables, public payphone services, radio communications transmitters and links, satellite hubs and towers, poles, ducts and pits used in conjunction with other network facilities.

2. Network service provider individual license enables the provision of network services such as bandwidth services, broadcasting transmission services, cellular mobile services, customer access services and mobile satellite services.