One Government Network (OGN)

Service Name	One Government Network (OGN)
Service Definition	One Government Network (OGN) is a dedicated wide-area-network infrastructure providing inter-connectivity communication channel for Government agencies to access various e-services as well as the internet through a central gateway. It is based on an end-to-end secured and carrier-grade Metro Ethernet Network using Layer-3 IP-VPN network.
Service Components	 Dedicated Wide Area Network (WAN) and Internet services from ISP for the Government
Service Custodian	Mohammad 'Izzat Hilmi Bin Wahid
Key Features	 Redundant Network Infrastructure Two Network Infrastructures set-up at two different Data Centre location providing highly resilient and reliable network Dual internet uplinks on both Data Centres, providing central internet gateway Carrier Grade Network Dedicated WAN from the ISP, providing reliable communication channel Secure Connections Encrypted interconnectivity communications between sites Dedicated Government Private Cloud, eliminating sharing with other private leased lines Business Partner Links (BPL) Available for corporate to integrate with Government Network
Bandwidth	Minimum 2Mbps up to 1Gbps
Service Pre-Requisite	Each agency must have their own Internal Network Infrastructure, including: Switches Firewall DHCP – Dynamic Host Configuration Protocol Internal wired or wireless connections
Service Availability	24 by 7
Service Desk Hours	24 by 7 except every Friday 12 00 – 14 00



Technical Support Hours	Monday to Thursday, Saturday 0745 – 1630hrs Except Public Holidays
Maintenance Window(s)	Saturday, 1900hrs - Sunday, 2359hrs
Enquiry and Support Information	EGNC hotline number (+673 2424959) or helpdesk@egc.gov.bn
Service cost	No charge for Government agencies

