

Government of Nepal

Ministry of Energy, Water Resources and Irrigation

Department of Hydrology and Meteorology

Babarmahal, Kathmandu

Clarification

Date: 2080.07.13

Name of the project: Supply, Delivery, Installation and Commissioning of Datacenter Security Solution, SAN Storage and Spare parts for ICT infrastructure (IFB No. DHM/MFD/G/NCB/05-2080/81)

Query	Clarification
Clarify the significance of 32 ports? Please note that most of the manufacturers produce 24 ports switch with 8 port enabled and 48 port switch with 12 port enabled. If there is not significant use of 32 ports. SAN Switch Shall be configured with minimum of 8 active ports with 16 Gbps FC(SFP+) transceivers and cables, scalable to 24 ports.	<i>DHM has been using two switch of 16-port each with 8-port enable. Bidder may propose aforementioned two switch of 16-port each with 8 active ports or bidder proposing SAN switch of 48 ports upgradable will be acceptable.</i>