

## UCO BANK Department of Information Technology

# Request for Proposal (RFP) for Supply, Commissioning, Maintenance & Management of MPLS Link on Wired for Hongkong & Singapore Branches (Re-Tendering) (E-Tendering). RFP REF NO: UCO/DIT/2406/2022-23 Date: 27.12.2022

#### Corrigendum/Addendum

#### PART-IV SCOPE OF WORK

SI No	Existing Clause	Modified Clause
4.2.1	Bidder needs to factor the cost of spares, installation, de-	Bidder needs to factor the cost of spares & installation and any
	installation, shifting and any other applicable charges	other applicable charges which Bank may incur during the
cost of	which Bank may incur during the contract after link is	contract after link is successfully commissioned. However, De-
spare parts:	successfully commissioned. However, De-installation &	installation & shifting will be taken up separately.
	shifting will be taken up separately	

#### **PART-V**

### 9. SLA FOR NETWORK

Existing Clause	Modified Clause
The round-trip delay of the network at any time should not be more	The round-trip delay of the network at any time should not be
than 75 msec (average) with 50% link utilization and packet drop	more than <b>50 msec for DC &amp; 100 msec for DR</b> (average) with 50%
should be less than 0.1%. In case of high latency, it will be responsibility	link utilization and packet drop should be less than 0.1%. In case
of the Bidder to rectify the latency either by replacing the	of high latency, it will be responsibility of the Bidder to rectify the
devices/accessories or by other similar measures to contain latency	latency either by replacing the devices/accessories or by other
within the stipulated limits	similar measures to contain latency within the stipulated limits

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### ANNEXURE – XVI TECHNICAL REQUIREMENT

SL No	Existing Clause	Modified Clause
42	Latency should not be more than 75 ms (End to End i.e. Branch	Latency should not be more than 50 ms (End to End i.e.
	router to DC & DR router) for a 1500 byte packet size	Branch router to DC router) & should not be more than 100 ms
	measured for a minimum of 1000 packets. Tool should be	(End to End i.e. Branch router DR router) for a 1500 byte
	provided to bank for monitoring the same on real-time basis at	packet size measured for a minimum of 1000 packets. Tool
	no additional cost to the bank.	should be provided to bank for monitoring the same on real-
		time basis at no additional cost to the bank



<u>Date- 18.01.2023</u> <u>Place-Kolkata</u>