

APSFL/BBNL/73/2016 Dated: 28/02/2018

Appointment of Project Implementation Agency (PIA) for BharatNet Phase-II works to establish IPMPLS network infrastructure in the state of Andhra Pradesh

Corrigendum 9, Dt: 20.04.2018

Bidders may please note that this corrigendum document is part of this RFP. The items listed in the corrigendum will supersede the corresponding clauses in RfP/ Previous corrigendums

S. No.	Section	Clause in Tender/ Corrigendum	Brief Description of the clause	Ref Page No in Tender/ Corrigendum	Revised clause
1	Corrigendum -5: 11.2 Block/Manda I IPMPLS Node	12	The proposed router should support the following: a. 250,000 MAC Addresses b. 250,000 IPv4 unicast routes c. 120,000 IPv6 routes d. 16,000 multicast routes e. 4 labels in label stack"	11	The proposed router should support the following: a. 250,000 MAC Addresses b. 250,000 IPv4 unicast routes c. 120,000 IPv6 routes d. 10,000 multicast routes e. 4 labels in label stack
2	Corrigendum -5: 11.3 GP IPMPLS Node	4	The proposed router should support minimum of the following ports: 6 x 10 GE (SFP+) + 12 x 1G(SFP) + 4x (RJ-45) Router should be Populated with 6 x 10 G 10 Kms, 4 x 1 G SFP 10 Kms and 4 x 10/100/1000 Copper Populated from DAY 1	13	The proposed router should support minimum of the following ports: 6 x 10 GE (SFP+) + 8 x 1G(SFP) + 4x (RJ-45) Router should be Populated with 6 x 10 G 10 Kms, 4 x 1 G SFP 10 Kms and 4 x 10/100/1000 Copper Populated from DAY1
3	Corrigendum -5: 11.5 EMS (Element Management System) Requirements	29	The system should be able to create performance reports and Alarm reports. These reports shall be HTML or pdf which can be dynamically generated and sent over e-mail.	16	The Solution should support creation of performance reports and Alarm reports. These reports shall be HTML or pdf which can be dynamically generated and sent over e-mail.