

Corrigendum - I

Rate Contract for IBW Services from Alternative Category-A Internet Service Providers on Existing Routes



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1. In reference to Tender for Rate Contract for IBW Services from Alternative Category-A Internet Service Providers on Existing Routes against Tender No. RailTel/Tender/OT/CO/Mktg/ IBW/2022-23/05, all are advised to note following changes in the tender document:

SN	RFP Clause No	RFP Clause	Revised Clause
1.	3.2.3 of Chapter-3, Technical Requirement	Bidder has to provide bursting capacity equivalent to twice the capacity of fixed bandwidth ordered (e.g. if capacity is 1 Gbps, burst should be allowed till 2 Gbps without any degradation in Performance Parameters (as mentioned in Tender document) or Maximum of Interface Capacity whichever is lower). However, if burstable capacity become less than 30% due to interface limitation, Interface capacity shall be upgraded to next higher level	Bidder has to provide bursting capacity equivalent to twice (+/- 5%) of the capacity of fixed bandwidth ordered (e.g. if capacity is 1 Gbps, burst should be allowed till 2 Gbps without any degradation in Performance Parameters (as mentioned in Tender document) or Maximum of Interface Capacity whichever is lower). However, if burstable capacity become less than 30% due to interface limitation, Interface capacity shall be upgraded to next higher level.
2.	3.32 of Chapter-3, Technical Requirement	It is mandatory for bidder to deliver IBW at RailTel POPs (as per address of POP mentioned in the tender). It would be necessary to provide the last mile on OFC with full redundancy. RailTel will provide 10G (100GE if later available) port at each of its POP on its router for making through the connectivity. RailTel will also provide co-location facilities like rack & power supply free of cost for the bidder's equipment required for delivering the IBW to RailTel during the concurrency of the contract.	It is mandatory for bidder to deliver IBW at RailTel POPs (as per address of POP mentioned in the tender). It would be necessary to provide the last mile on OFC with full redundancy. RailTel will provide 100GE QSFP28 LR4 port at each of its POP on its router for making through the connectivity. RailTel will also provide co-location facilities like rack & power supply free of cost for the bidder's equipment required for delivering the IBW to RailTel during the concurrency of the contract.

2. Tender No. may be read as RailTel/Tender/OT/CO/Mktg/ IBW/2020-21/05 in place of RailTel/Tender/OT/CO/ITP/ IBW/2020-21/05.
3. The last date of submission of bids is extended from 30.09.2022 to 07.10.2022 up to 15.00 Hrs. Tender will be opened at 15:30 Hrs. on 07.10.2022.

All other term & conditions of tender documents will remain same.


(Himanshu Kumar)
Addl. GM/NTP