

Enq No: T7I1U38513 (NIT_58896), T7I1U38446 (NIT_58895)

Item: SnT Item Spares Package -5 and SnT Item Spares Package -6

Corrigendum-01 (Clarifications for some Pre-Bid Queries) dated 26.07.2021

S.No	Package No	Item No	Queries	Clarifications
1	Package-5 & Package-6	29 & 33	Supply of Digital multiplexer equipment's (PDH with accessories) IRS: TC 68/2012 (Amdt.-1). Full description is required.	PD Mux with interface cards. Supply of 2 MB programmable primary digital drop insert multiplexer with conference facility as per specifications IRS: TC/68/2012 with latest amendments. Fully wired for 30 channels complete with power supply unit, remote control supervision facility and all other accessories installation materials. manuals etc. PDMUX shall be provided with TME card, LPC card, PSU card, User interface cards like E&M card, Data interface card, Exchange loop interface card, subscriber interface card etc.
2	Package-6	7	Supply of TX / RX set for Block Instrument. Full Description Required	Transmitter & Receiver of 2700/1800 cycles carrier frequency and modulated frequency 65/85 cycles for Diado type token less single line block instrument as per RDSO Spec. No. IRS:S:98/2001 Amend No.1.
3	Package-5 & Package-6	15 & 19	Supply of VHF set (25 Watts) RDSO/SPN/TC/73/2008/REV 0 AMND : 2 25 watt Make & Model Gm338	1) make of the VHF sets shall be Motorola or HYT. The model mentioned by the vendor can be used. However exact details shall be clarified during the detailed engineering post order. 2) Also if there are any minor changes, those shall be addressed during the detailed engineering post order.
4	Package-5 & Package-6	16 & 20	Supply of VHF set (5 watts) RDSO/SPN/TC/73/2008/REV 0 AMND : 2 Xirp3688	1) make of the VHF sets shall be Motorola or HYT. The model mentioned by the vendor can be used. However exact details shall

Enq No: T7I1U38513 (NIT_58896), T7I1U38446 (NIT_58895)

Item: SnT Item Spares Package -5 and SnT Item Spares Package -6

Corrigendum-01 (Clarifications for some Pre-Bid Queries) dated 26.07.2021

			With 2 battery (1 with radio and one extra)	be clarified during the detailed engineering post order. 2) Also if there are any minor changes, those shall be addressed during the detailed engineering post order.
5	Package-5 & Package-6		The given description of the 2MB multiplexer seems incomplete. the number of different types of interface cards is not defined like E&M nos, Data interface card nos, Exchange loop interface card nos, subscriber interface card nos.	Each PD MUX shall be provided with following cards as a minimum: 1. TME card - Quantity= 01 Number. 2. LPE card - Quantity= 01 Number. 3. PSU card - Quantity= 02 Numbers. 4. E&M card – Quantity= 04 Numbers. 5. Exchange Loop Interface Card (4 Circuits per card): Quantity= 01 Number. 6. Subscriber I/f Card (4 circuits per card): Quantity = 01 Number. 7. G703 data interface card (4 circuits per card) : Quantity = 01 Number