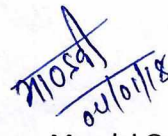


 BHEL-EMRP MUMBAI	TECHNICAL SPECIFICATION PART-II FOR TESTING INSTRUMENTS		SPECIFICATION NO. EM-PRAN-EWS-TS-52	
			Rev. No	01
	PRANHITA CHEVELLA LIS LINK-II(PKG #6,8,10 &11)		Date	04.01.2018

SPECIFIC TECHNICAL SPECIFICATIONS

 04/01/18 Dilip Wadhe	 04/01/18 Mandvi Gupta
PREPARED BY	APPROVED BY

Note for revision 01: Technical parameters revised.

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(1) Details of Equipment

Bidder must quote the make, model No, material description & quantity offered in their quotation /bid, as specified below. Bidder's alternate description can also be given in separate column.

Completeness of Equipment:

Each of the equipment listed shall be complete with applicable accessories like power supply main leads, screened guard leads, screened line test leads, earth leads, connectors and clips, leather carrying case and any other accessories required for completing the equipment. Bidder has to mention technical details & quantity of each item under this category along with offer.

1) Equipment for Pranhita # 6, WO No. 6863-11

Sl. No	Item specification	Qty	Details of Equipment offered by the Bidder	
			Make & Model No	Catalogue No
1	PORTABLE OVER CURRENT TESTING KIT: Power Supply: 240VAC, 50Hz, 1phase Output current: 0-100A Range of timer: 0-999 seconds AC voltage output: 0-240 V Metering: Ammeter & Voltmeter Digital LED Display Measurement Method: AC-True RMS Equipment shall be with all accessories & have following features: 1. Auxiliary output for testing directional relays. 2. Integrated custom timer for testing IDMT relays or Circuit breakers. 3. Automatic protection against current or thermal overloads. 4. Digital display of output current or voltage and time.	1 No.		
(i)	List of accessories.			

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2) Equipment for Pranhita # 8, WO No. 6846-11

Sl. No	Item specification	Qty	Details of Equipment offered by the Bidder	
			Make & Model	Catalogue No
1	PORTABLE OVER CURRENT TESTING KIT: Power Supply: 240VAC, 50Hz, 1phase Output current: 0-100A Range of timer: 0-999 seconds AC voltage output: 0-240 V Metering: Ammeter & Voltmeter Digital LED Display Measurement Method: AC-True RMS Equipment shall be with all accessories & have following features: 1. Auxiliary output for testing directional relays. 2. Integrated custom timer for testing IDMT relays or Circuit breakers. 3. Automatic protection against current or thermal overloads. 4. Digital display of output current or voltage and time.	1 No.		
(i)	List of accessories.			

3) Equipment for Pranhita # 10, WO No. 6855-11

Sl. No	Item specification	Qty	Details of Equipment offered by the Bidder	
			Make & Model	Catalogue No
1	PORTABLE OVER CURRENT TESTING KIT: Power Supply: 240VAC, 50Hz, 1phase Output current: 0-100A Range of timer: 0-999 seconds AC voltage output: 0-240 V Metering: Ammeter & Voltmeter Digital LED Display Measurement Method: AC-True RMS Equipment shall be with all accessories & have following features: 1. Auxiliary output for testing directional relays. 2. Integrated custom timer for testing IDMT relays or Circuit breakers. 3. Automatic protection against current or thermal overloads. 4. Digital display of output current or voltage and time.	1 No.		
(i)	List of accessories.			

 BHEL-EMRP MUMBAI	TECHNICAL SPECIFICATION PART-II FOR TESTING INSTRUMENTS		SPECIFICATION NO. EM-PRAN-EWS-TS-52	
			Rev. No	01
	PRANHITA CHEVELLA LIS LINK-II(PKG #6,8,10 &11)		Date	04.01.2018

4) Equipment for Pranhita # 11, WO No. 6867-11

Sl. No	Item specification	Qty	Details of Equipment offered by the Bidder	
			Make & Model No	Catalogue No
1	PORTABLE OVER CURRENT TESTING KIT: Power Supply: 240VAC, 50Hz, 1phase Output current: 0-100A Range of timer: 0-999 seconds AC voltage output: 0-240 V Metering: Ammeter & Voltmeter Digital LED Display Measurement Method: AC-True RMS Equipment shall be with all accessories & have following features: 1. Auxiliary output for testing directional relays. 2. Integrated custom timer for testing IDMT relays or Circuit breakers. 3. Automatic protection against current or thermal overloads. 4. Digital display of output current or voltage and time.	1 No.		
(i)	List of accessories.			

