

Bid Document

Bid Details	
Bid End Date/Time	20-07-2020 18:00:00
Bid Opening Date/Time	20-07-2020 18:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	60 (Days)
Ministry/State Name	Ministry Of Coal
Department Name	Materials Management
Organisation Name	Nlc
Office Name	Materials Management
Total Quantity	1
Item Category	true rms clamp meter (PAC Only)
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Document required from seller	OEM Authorization Certificate *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Bid to RA enabled	No
Inspection Required	No

EMD Detail

Required	No
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ePBG Detail

Required	No
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Splitting

Bid splitting not applied.

True Rms Clamp Meter (1 pieces) (Under PAC)

Make	fluke
Model	fluke-376

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
GENERAL FEATURES	Type	Hand Held	Hand Held
	Display	3.5 digit Backlit LCD	3.5 digit Backlit LCD
	Measurement Type	True RMS	True RMS
	count	6000	6000
MEASUREMENT FEATURES	Resistance Measurement Range	100	100.0
	Resistance Measurement Accuracy (+/-)	1	1.0
	Frequency Measurement Range	0.5	0.5
	Frequency Measurement Accuracy (+/-)	0.5	0.5
	AC Current Measurement Range	1000	1000.0
	AC Current Measurement Accuracy (+/-)	1.5	1.5
	AC Voltage Measurement Range	1000	1000.0
	AC Voltage Measurement Accuracy (+/-)	1.5	1.5
	DC Current Measurement Range	1000	1000.0
	DC Current Measurement Accuracy (+/-)	2	2.0
	DC Voltage Measurement Range	1000	1000.0
	DC Voltage Measurement Accuracy (+/-)	1	1.0
	Other features,if applicable	Product overview: Fluke 376 FC True-RMS Clamp Meter The Fluke	*

		<p>376 FC is part of the Fluke Connect family of wireless test tools. Now you can: Log and trend measurements to pinpoint intermittent faults Transmit results wirelessly via Fluke Connect® Measurements app Create and send reports right from the field Stay safely away from the arc flash zone through Bluetooth connectivity to Apple and Android devices The Fluke 376 FC is the direct replacement for the Fluke 376 Clamp Meter.</p>	
GENERIC	Jaw Size (Dia in Closed State)	34	*
	Dimensions (H x W x L) (mm x mm x mm)	249 x 85 x 45 mm	*
	Weight	388	*
POWER REQUIREMENTS	Power Requirements	Battery Operated	*
	Type of Battery	Non- Rechargeable (Alkaline)	*
	if rechargeable , then chemistry of the battery	NA	*
	if Non-rechargeable , then size of the battery / cell	AA	*
	Number of non-rechargeable the battery / cell	2	*
	Voltage of rechargeable Battery milliamphere hour	1.5	*
	Suitable charger/adaptor provided	NA	*
OPERATING CONDITION	Minimum Operating Temperature	-10	*
	Maximum Operating Temperature	50	*
	Operating Humidity (RH)	90	*

SAFETY	Safety Certification	UL,CE,CSA,TUV	*
	Safety Rating	CAT IV 300 V of IEC 61010 -2-D31	CAT IV 300 V of IEC 61010 -2-D31
ACCESSORIES	Details of the Standard Accessories Supplied with the Equipment	18-inch iFlex® Flexible Current Probe TPAK magnetic hanging strap Soft carrying case TL75 test leads Two AA Alkaline batteries Coated instruction card Safety information sheet	*
SERVICE	Warranty	3	3.0
TEST REPORT DETAILS & TESTS	The equipment supplied with calibration certificate	yes	*
	conformity to Dry Heat for 16 hrs at a specified maximum temp	Yes	*
	conformity to Cold Test for 4 hrs at a specified minimum temp in accordance with IS:9000/part-2/section-4/1977 latest	Yes	*
	conformity to Damp Heat (Cyclic)Test for 2 Cycles of 24 h each at a temp of 40 degree C & 95% RH	Yes	*
	Availability of Test Reports from Central Govt/NABL/ILAC approved accredited lab to prove conformity to the specification	Yes	*
	Test Report Number and date for the specification test	35448861 12/02/2018	*
	Name and address of the Lab for the specification test	FLUKE USA	*

* Specifications highlighted in bold are the Golden Parameters.

* Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement (allowed Values) by the Buyer.

Additional Specification Documents

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Rajesh Kumar	334402, The Stores In-Charge, BARSINGSAR THERMAL POWER PROJECT, NLC India Limited, Barsingsar- 334402 Bikaner District, Rajasthan.	1	120

Bid Specific Additional Terms and Conditions

1. Scope of supply (Bid price to include all cost components) : Only supply of Goods

[This Bid is also governed by the General Terms and Conditions](#)

---Thank You---