

Domain : bhel.abcprocure.com													
Parent department: EMRP MUMBAI													
View form													
Event ID : 26006						RFQ/NIT/Enquiry no. : 210483775							
Description : Measuring Tools													
PRICE BID													
ELECTRICAL MACHINE REPAIR PLANT Plot No.D-1, Cross Road ‘C’, Road No.16, MIDC, Andheri (East), MUMBAI – 400 093 [Phone-28358738/28358701) Fax 022-28231161/28364587] E mail : shiwani@bhel.in / rkmundra@bhel.in													
Sl. No.	Item Description	UOM	Quantity (Nos.)	Quoted Unit rate	Total basic Cost	Packing & Forwarding Charges for total Qty	Transportation Charges for total Qty	Any other charges for total Qty	Sub Total Cost	GST in %	GST	Total Cost	Total Landed Cost
All numbers Other Show	Long text Item name Show	Small text Other Show	All numbers Quantity Show	Unit rate Show	All numbers Other Show	Other Show	Other Show	Other Show	All numbers Other Show	GST Applicable Show	All numbers Other Show	All numbers Other Show	All numbers Total rate Show
1	Spirit level (coarse and bubble type)	No	4	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
2	Surface plate 500X500 mm, with stand	No	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto

								bidder (All numbers)					
3	Digital Thermometers,	Set	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
4	Mechanical Tachometer	Set	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
5	Outside Micrometer Size 0-100 (mm)	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
6	Outside Micrometer Size 100-200 (mm)	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
7	Outside Micrometer Size 200-300 (mm)	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
8	Outside Micrometer Size 300-400 (mm)	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
9	Outside Micrometer Size 400-500 (mm)	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
10	Inside (stick) Micrometer Size up to 1000 (mm)	No	1	To be filled by	Auto	To be filled by bidder (All	To be filled by bidder (All	To be filled by	Auto	To be filled by	Auto	Auto	Auto

				bidder (All numbers)		numbers)	numbers)	bidder (All numbers)		bidder (All numbers)			
11	Inside (stick) Micrometer Size up to 5000 (mm)	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
12	Digital Vernier Calliper Size 250 (mm)	No	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
13	Master Level 200mm (least count 0.02mm/m)	Set	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
14	Square level 200mm (least count 0.02mm/m) 1 set	Set	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
15	Slip gauge (set of 86)	Set	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
16	Master surface plate 600x600mm, with stand	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
17	Roughness measuring instruments	Set	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
18	Straight edge camel back 3000mm	No	1	To be filled by	Auto	To be filled by bidder (All	To be filled by bidder (All	To be filled by	Auto	To be filled by	Auto	Auto	Auto

				bidder (All numbers)		numbers)	numbers)	bidder (All numbers)		bidder (All numbers)			
19	Optical leveling Accuracy:1/16 inch at 150 feet	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
20	Mechanical Height Gauge – 500mm	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
21	Depth Gauge Size 150 mm	No	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
22	Depth Gauge Size 250 mm 1 No	No	1	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
23	Optical leveling Accuracy:1/16inch at 150 feet 2 Nos	No	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
24	Depth gauge 0-150mm & 0-300mm	Set	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
25	Dial gauges 0-10 mm with magnetic base	Set	10	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
26	Vernier calipers 0-150 mm	Set	10	To be filled by	Auto	To be filled by bidder (All	To be filled by bidder (All	To be filled by	Auto	To be filled by	Auto	Auto	Auto

				bidder (All numbers)		numbers)	numbers)	bidder (All numbers)		bidder (All numbers)			
27	Outside Micrometer 0-150 mm	Set	10	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
28	Inside Micrometer 25-100 mm	Set	10	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
29	Slip gauge of 80pc	Set	10	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
30	Height gauge 0-400mm	Set	10	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
31	Feeler gauge from 0.05 mm to 1 mm in denomination of 0.05mm, each in size of 100, 200, 300 and 500mm long	Set	2	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
32	Dial indicators/gauge 0-10 mm(least count 0.01 mm) with magnetic base	No	4	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	To be filled by bidder (All numbers)	Auto	To be filled by bidder (All numbers)	Auto	Auto	Auto
Mandatory : Yes Partial Filling : Yes													
Created formula(s)													
Sr. No.	Formula for			Formula									
1	Total basic Cost			Quoted Unit rate * Quantity (Nos.)									

2	Sub Total Cost	Total basic Cost + Packing & Forwarding Charges + Transportation Charges + Any other charges
3	GST	Sub Total Cost * GST in % / 100
4	Total Cost	Sub Total Cost + GST
5	Total Landed Cost	Total Cost - GST

Form properties

Price bid form	Yes	Multiple filling	No
Requires encryption	Yes	Requires document encryption	No
Requires bid supporting documents	Yes	Mandatory	Yes

Datatype

Data type	Example
Small Text	ABC etc.
Long Text	There are many variations of passages of Lorem Ipsum available, but the majority have suffered alteration in some form, by injected humour, or randomised words which don't look even slightly believable etc.
All Numbers	123, 1.23, -123, Zero etc.. Values are allowed.