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Parent department:	EMRP MUMBAI	

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Event ID	:	25868	RFQ/NIT/Enquiry no.	:	210493794
Description	:	Lifting Tools for Vyasi Project.			

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	Quantity (Nos.)	Quoted Unit rate	Total basic Cost	Packing & Forwarding Charges	Transportation Charges	Any other charges	Sub Total Cost	GST in %	GST	Total Cost	Total Landed Cost
All numbers Other Show	Long text Item name 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	Endless type, Nylon slings, Length≥6 m for 5 Ton 4 Nos Each	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	Endless type, Nylon slings, Length≥6 m for 10 Ton 4 Nos Each	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
3	Endless type, Nylon	4	To be filled	Auto	To be filled	To be filled by	To be filled	Auto	To be filled	Auto	Auto	Auto

	slings, Length≥6 m for 20 Ton 4 Nos Each		by bidder (All numbers)		by bidder (All numbers)	bidder (All numbers)	by bidder (All numbers)		by bidder (All numbers)			
4	Endless type, Nylon slings, Length≥8 m for 40 Ton 4 Nos Each	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
5	Endless type, Nylon slings, Length≥8 m for 60 Ton 4 Nos Each	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
6	Endless type, Nylon slings, Length≥8 m for 80 Ton 4 Nos Each	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
7	D- shackles of 5 ton 12 Nos	12	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	D- shackles of 10 ton 11 Nos	11	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	D- shackles of 20 ton 11 Nos	11	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	D- shackles of 40 ton 8 Nos	8	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
11	D- shackles of 60 ton 8 Nos	8	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	D- shackles of 80 ton 8 Nos	8	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	Eye bolts of sizes M6 to M36 8 Nos	8	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	Eye bolts of sizes M48 8 Nos	8	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	Eye bolts of sizes M56 8 Nos	8	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	D- shackles of 1 ton 4 Nos	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
17	D- shackles of 2 ton 4 Nos	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
18	D- shackles of 3 ton 3 Nos	3	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
19	D- shackles of 30 ton 3 Nos	3	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	Chain block of 1 ton 4 Nos	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
21	Chain block of 2 ton 4 Nos	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
22	Chain block of 3 ton 3	3	To be filled	Auto	To be filled	To be filled by	To be filled	Auto	To be filled	Auto	Auto	Auto

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32	Pulley block of 20 ton 3 Nos	3	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
33	Pulley block of 30 ton 3 Nos	3	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
34	Nylon sling of 1 ton 4 Nos	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
35	Nylon sling of 2 ton 4 Nos	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
36	Nylon sling of 3 ton 3 Nos	3	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
37	Nylon sling of 5 ton 4 Nos	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
38	Nylon sling of 10 ton 3 Nos	3	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
39	Nylon sling of 20 ton 3 Nos	3	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
40	Nylon sling of 30 ton 3 Nos	3	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
41	Eye bolt of 1 ton 4 Nos	4	To be filled	Auto	To be filled	To be filled by	To be filled	Auto	To be filled	Auto	Auto	Auto

[illegible]

	3 Nos		by bidder (All numbers)		by bidder (All numbers)	bidder (All numbers)	by bidder (All numbers)		by bidder (All numbers)			
61	Come-along of 30 ton 3 Nos	3	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
62	Steel sling of 1 ton 1 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
63	Steel sling of 2 ton 1 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
64	Steel sling of 5 ton 1 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

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		
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.		