

Un Price Format							
ENQUIRY NO.77 / 17 / 6149 / SAI							
PROJECT – Rourkela Power Project (PP-II: 1 X 250 MW) for SUPPLY OF R & P ELEVATOR						Date	03.11.2017
Equipment : SUPPLY OF R & P ELEVATOR						Vendor	
All Figures are in Rupees							
SI No	Description	HSN No./ SAC Code	Units (1)	Qty (2)	Unit Ex-works price including, Freight, Packing & Forwarding Charges (3)	Total Ex-works price including, Freight, Packing & Forwarding charges (Rs.) (4=2X3) Rs	GST % as applicable (5) %
Design, Engineering, document submission, manufacturing, arranging the inspection as per standards at shop, packing of items described in the enquiry spec, supply to site, supervision of erection and commissioning, trial run, PG test as per the scope mentioned in technical enquiry specification of following items							
1	Rack and Pinion type elevator and associated electrical and control & instrumentation equipment along with startup and commissioning spares		Sets	1			
2	Mandatory spares as per annexure-1		Lot	1			
	Grand Total for Deciding L1 Vendor						
OPTIONAL PRICES FOR ADDITIONAL MANVISITS/MANDAYS TO SITE APART FROM WHAT IS DEFINED IN THE ENQUIRY SPECIFICATION FOR REASONS NOT ATTRIBUTABLE TO VENDOR							
	Additional Man visits to NSPCL Rourkela site for supervising of erection and commissioning, trial run, PG test as per the scope mentioned in technical enquiry specification		Man Visit	5			
In words :							
NOTE:							
1	Above quoted price includes Design, Engineering, Manufacturing, Inspection, Testing, Supply & Transportation to Rourkela site						
2	GST shall be payable extra at actuals at prevailing rates.						
3	In Un Price bid submitted by the vendor, all the columns and rows should be mentioned as "Quoted"						
4	Any column/ row left blank the same shall be treated as included in the total price Quoted.						
Bidder's Signature & Stamp							

ANNEXURE-1: LIST OF MANDATORY SPARES

SL NO	ITEM DESCRIPTION	QTY	REMARK
1.	Machine and Brake Packing Unit	No.	1 in each type
2.	Brake lining with Rivets	Set	1 in each type
3.	Door bushings	Set	1 in each type
4.	Brake coil	No.	1 in each type
5.	Selectors complete	No.	1 in each type
6.	Hoist way limit switch	Nos.	2 in each type
7.	Down/Up limit switch	Nos.	2 in each type
8.	Door operator complete with bumper packing, gland, Micro switch etc.	No.	1 in each type
9.	Door hangers complete with bearing, Rollers, sockets Screw etc.	Set	1 in each type
10.	Hoist way lock complete with spring Rollers, Contacts etc.	Set	1 in each type
11.	415V AC 3 Phase contactors complete with auxiliary contacts	No.	1 in each type
12.	DC contactors complete with auxiliary contacts	No.	1 in each type
13.	Fuses of each rating- Power	Nos.	6 in each type
14.	Fuses of each rating-Control	Nos.	12 in each type
15.	Switches of each type	No.	1 in each type
16.	Control Push button.	Nos.	3 in each type
17.	Auxiliary Relays complete of each type	No.	1 in each type
18.	Motor each type & rating	No.	1 in each type
19.	Bearing of each type & size for each motor.	No.	1 in each type
20.	Car position indicator and direction indicator	Set	1 in each type
21.	Indicator at intermediate boards	Set	1 in each type

22.	Micro switches of each type	No.	1 in each type
23.	Landing button	No.	1 in each type
24.	Landing door contact	No.	1 in each type
25.	Door safety edge contact	No.	1 in each type
26.	Car button each type	No.	1 in each type
27.	Transformers of each type & function	No.	1 in each type
28.	Electronic cards of each type/function	No.	1 in each type
29.	Charger card	No.	1 in each type
30.	Rectifier Unit	No.	1 in each type
31.	MCBs of each type and rating	Nos.	2 in each type
32.	Counter weight guide shoe	No.	8 Nos
33.	Car guide shoe	No.	8 Nos
34.	Magnetic brake coil	No.	1 No