

Tender Inviting Authority: Project Engineer(Excavation),AKKOCP, B&K Area.

Name of Work: Repairing of front and rear drive propeller shaft damaged spider assly opening, hole tap threading spider assly, new providing, spline repairing, repairing of damaged differential side chapa and rep of both damaged hub of dumper sl no D10282 of AKK OCP.

Contract No:

Name of the Bidder/ Bidding Firm / Comonany :	
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PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER	NUMBER	NUMBER #	NUMBER #	NUMBER #	TEXT #
Sl No.	Item Description	Item Code / Make	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE in Figures To be entered by the Bidder in Rs. P	GST (If applicable in Percentage)	GST Amount in Rs. P	HSN / SAC Code	TOTAL AMOUNT excluding taxes in Rs. P	TOTAL AMOUNT including taxes Rs. P	TOTAL AMOUNT in Words
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Repairing of DUMPER 282											
1.01	Steel electrode	item1	64	Kg			18.00	0.00		0.00	0.00	INR Zero Only
1.02	Gauging Electrode	item2	32	Kg			18.00	0.00		0.00	0.00	INR Zero Only
1.03	Machinable	item3	40	Kg			18.00	0.00		0.00	0.00	INR Zero Only
1.04	Gas charges	item4	4	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.05	Grinding charges	item5	1	Job			18.00	0.00		0.00	0.00	INR Zero Only
1.06	Hole tap threading for front drive shaft	item6	16	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.07	Bolt new providing for front drive shaft	item7	16	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.08	Cross new providing for front drive shaft	item8	2	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.09	Hole tap threading rear drive shaft	item9	16	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.1	Bolt new providing	item10	16	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.11	Cross new providing for rear drive shaft	item11	2	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.12	Check nut welding and machining & thread new making	item12	2	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.13	Differential side chapa thread making	item13	1	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.14	Bolt new providing for side chapa	item14	4	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.15	Differential Axel Assy. outer portion machining on lathe and bearing size making	item15	1	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.16	Hub Machining on lathe LHS & RHS	item16	2	NO			18.00	0.00		0.00	0.00	INR Zero Only
1.17	Tools and tackles charges	item17	3	Day			18.00	0.00		0.00	0.00	INR Zero Only
1.18	Vehicles charges for transportation	item18	3	Day			18.00	0.00		0.00	0.00	INR Zero Only
1.19	Hyd Jack charges (100 + 200 TON)	item19	3	Day			18.00	0.00		0.00	0.00	INR Zero Only
1.2	Welder 02 X 02 shift X 4 days	item20	16	SR			18.00	0.00		0.00	0.00	INR Zero Only
1.21	Helper 02 X 02 shift X 4 days	item21	16	SR			18.00	0.00		0.00	0.00	INR Zero Only
1.22	Fitter 02 X 02 shift X 4 days	item22	16	SR			18.00	0.00		0.00	0.00	INR Zero Only
1.23	Machinist 02 X 02 shift X 4 days	item23	16	SR			18.00	0.00		0.00	0.00	INR Zero Only
Total in Figures										0.00	0.00	INR Zero Only
Quoted Rate in Words									INR Zero Only			

1 Construct: item1	10	1	Nos
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.02 Construct: item2	213	Nos	
1.01 Supplying item1	123.223	Nos	
1.01 Supplying item1	123.223	Nos	
1.02 Construct: item2	213	Nos	
1.02 Construct: item2	213	Nos	
4 Construct: item5	10	Nos	