

SCHEDULE OF RATES(UNPRICED BID)
BIDDER TO MENTION AS"QUOTED" IN UN-PRICED SOR

HIRING OF SERVICES FOR REPAIRING AND MAINTENANCE OF MOTORS AND SOME MISCELLANEOUS JOBS AT BCPL LEPETKATA FOR A PERIOD OF TWO YEARS						
TENDER NO-BCPL/DIB/C&P/SER/20150172/AS						
SOR No	Description of Services	Estimated Qty	UOM	Unit rate(In fig)	Unit rate(In words)	Total amount
1	LIFTING AND SHIFTING OF MOTORS					
	Lifting and shifting of all types of LT motors or submersible pump motors of the following categories from its location to the workshop and back to its location within the premises of BCPL,Lepetkata. Only major equipments like crane / Hydra, Hand trolley / Battery trolley / Tractor-trailer / Truck as per requirement shall be provided by BCPL. All other arrangements required such as lifting tools, tackles, slings, D-Shackles, tripods, chain pulley blocks etc. and any other tools of such a nature shall be in the scope of contractor. For further details refer special conditions of contract and scope of work in the tender documents.					
1.1	Motor up to & including 1.0 KW	50	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
1.2	Motors above 1.0 KW upto and including 7.5 KW	60	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
1.3	Motors above 7.5 KW upto and including 37 KW	45	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
1.4	Motors above 37 KW and including 55 KW	20	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
1.5	Motors above 55 KW and including 110 KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
1.6	Motors above 110 KW and including 200 KW	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
1.7	Submersible Motors from 3.7 KW upto 45 KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
2	LIFTING AND SHIFTING OF HT MOTORS					
	Lifting and shifting of all types HT Motors above 160 KW upto & including 3250 KW, from its location to the workshop and back to its location within the premises of BCPL,Lepetkata. Only major equipments like crane / hydra, Hand trolley / Battery trolley / Tractor-trailer /Truck as per requirement shall be provided by BCPL. All other arrangements required such as lifting tools, tackles ,slings, D-Shackles, tripods, chain pulley blocks etc. and any other tool of such a nature shall be in the scope of contractor. For further details refer special conditions of contract and scope of work in the tender documents.					
3	OVERHAULING OF LT MOTORS					
	Over hauling of single and three phase LT motors of the following categories, the job includes dismantling of motor, cleaning and greasing of bearings, bearing replacement, cleaning of winding terminal block and boxes, varnishing and drying to improve IR value, replacement of any damaged parts including repair or replacement of motor leads, assembling the motor, testing and satisfactory load and no load trail run. The consumable items such as grease, gaskets and equipments of special in nature such as Hydraulic Pullers, non-sparking tools, bearing heater, electric oven, motor testing skid etc. shall be provided by BCPL,Lepetkata.For further details refer special conditions of contract and scope of work in this tender documents.					
3.1	Motors below 1.0 KW	50	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.2	Motors above 1.0 KW upto & including 7.5KW	60	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.3	Motors above 7.5 KW upto & including 37KW	25	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.4	Motors above 37 KW upto & including 55KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.5	Motors above 55 KW upto & including 110KW	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.6	Motors above 110 KW upto & including 200KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.7	Dewatering & STP Motors upto & including 45KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.8	Over hauling of DC Motors upto and including 1.0 KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3.9	Over hauling of DC Motors above 1.0 KW & including 10 KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4	OVERHAULING OF 6.6KW HT MOTORS (AC)					

	Over hauling of 6.6KV HT Motors (AC) of the following categories, the job includes dismantling of motor, cleaning and greasing of bearings, bearing replacement, cleaning of winding terminal block and boxes, varnishing and drying to improve IR value, replacement, of any damaged parts including repair or replacement of motor leads assembling the motor, testing and satisfactory load and no load trail run at site. The consumable items such as grease, gaskets and equipments of special in nature such as Hydraulic Pullers, non-sparking tools, bearing heater, electric oven, motor testing skid etc. shall be provided by BCPL,Lepetkata. Bearing shall be provided by BCPL.For further details refer special conditions of contract and scope of work in this tender documents					
4.1	Motors above160 KW upto & including 300KW	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4.2	Motors above 300 KW upto & including 585KW	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4.3	Motors above 585 KW upto & including 900KW	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4.4	Motors above 900 KW upto & including 1230KW	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4.5	Motor above 1230 KW upto & including 3250KW	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5	PREVENTIVE MAINTENANCE OF ALL TYPE OF LT & HT MOTORS					
	Preventive maintenance of all type of LT / HT Motors of the following categories, the job includes checking and tightening of all electrical connection including neutral points if any. Earthing connection, foundation bolts tightening, greasing of bearings if required using greasing gun, cleaning of motor body, cleaning of ducts / tubes / cooling fans, replacement of any defective part like lugs, glands, recording of all parameters, trial run etc. as required to keep motor in good running condition. For further details refer special conditions of contract and scope of work in this tender document (materials shall be provided by BCPL)					
5.1	LT Motors upto and including 1.0 KW	200	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.2	LT Motors above 1.0 KW upto & including 5.5KW	220	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.3	LT Motors above 5.5 KW upto & including 11KW	150	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.4	LT Motors above 11 KW upto & including 30KW	175	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.5	LT Motors above 30 KW upto & including 55KW	65	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.6	LT Motors above 55 KW upto & including 110KW	45	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.7	LT Motors above 110 KW upto including 200 KW	25	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.8	HT Motors above160KW upto & including 300KW	8	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.9	HT Motors above300KW upto & including 585KW	20	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.10	HT Motors above 585 KW upto & including 900 KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.11	HT Motors above 900KW upto & including 1230KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5.12	HT Motor above1230KW upto & including 3200KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6	REWINDING OF LT MOTORS (AC)					
	Rewinding of LT Motors (AC) of following categories. All winding materials such as winding wires, insulation papers, insulation tapes, cotton tapes, varnish, sleeve, glass lead etc., shall be in the scope of the contractor. After rewinding motor shall be tested on load at BCPL work for its satisfactory performance and all such motors shall be warranted for a period of SIX MONTHS from the date of its re-installation.					
6.1	Rewinding of three phase LT Motors (AC) upto & including 1.0 KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.2	Rewinding of three phase LT Motors (AC) above 1.0 KW upto & including 3.7KW	20	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.3	Rewinding of three phase LT Motors (AC) above 3.7 KW upto & including 7.5KW	18	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.4	Rewinding of three phase LT Motors (AC) above 7.5 KW upto & including 22KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.5	Rewinding of three phase LT Motors (AC) above 22 KW upto & including 55 KW	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.6	Rewinding of three phase LT Motors (AC) above 55 KW upto & including 110KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.7	Rewinding of three phase LT Motors (AC) above 110 KW upto & including 220KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.8	Rewinding of submersible pump motors upto and including 7.5 KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.9	Rewinding of submersible pump motors above 7.5 KW upto & including 22 KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.10	Rewinding of submersible pump motors above 22 KW upto & including 45KW	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.11	Rewinding of single phase motor for Ceiling fans upto 1400 mm sweep	50	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.12	Rewinding of single phase motor for Exhaust fans, wall mounted fans of all sizes	20	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.13	Rewinding of single phase motors for Air conditioners fan motors / desert cooler kit	20	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.14	Rewinding of solenoid coils, contractor coils of all ratings	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.15	Rewinding of Clutch / Brake coils of process motors, EOT, Cranes, workshop machines	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6.16	Rewinding of single phase transformers upto & 10KVA (Single phase)	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

6.17	Rewinding of three phase transformers upto & including 10KVA (Three phase)	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
7	Supply of motor starting capacitor , rating: 2.5 mfd to 6 mfd, 415 Volt +-10%, Standards quality and make approved by EIC	60	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8	REPAIRING WORKS INCLUDING SUPPLY OF MATERIALS					
8.1	Supply & fixing of oil seal, mechanical seal of reputed makes for Dewatering /STP motors during maintenance and over hauling job	20	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.2	Supply and installation of cooling fan (type -cast iron / aluminum) for three phase LT Motors (AC) above 3.7 KW upto & including 7.5 KW, Standards quality and make approved by EIC	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.3	Supply and installation of cooling fan (type -PVC) for three phase LT Motors (AC) above 3.7 KW upto & including 7.5 KW, Standards quality and make should be approved by EIC	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.4	Supply and installation of cooling fan (type -cast iron / aluminum) for three phase LT Motors (AC) above 7.5 KW upto & including, 15 KW Standards quality and make should be approved by EIC	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.5	Supply and installation of cooling fan (type -PVC) for three phase LT Motors (AC) above 7.5 KW upto & including 15 KW, Standards quality and make should be approved by EIC	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.6	Supply and installation of cooling fan (type -cast) iron for three phase LT Motors (AC) above 15 KW upto & including 37 KW, Standards quality and make approved by EIC	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.7	Supply and installation of cooling fan (type -cast iron) for three phase LT Motors (AC) above 37 KW upto & including 110 KW, Standards quality and make approved by EIC	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.8	Supply and installation of cooling fan (type -cast iron) for three phase LT Motors (AC) above 110 KW upto & including 220 KW, Standards quality and make approved by EIC	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.9	Metalling and machining of driving end/non driving end coversof motors of rating from 7.5 KW to 55 KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8.10	Metalling and machining of driving end/non driving end covers of motors rating above 55 KW	15	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
9	Cutting of Scrap/used Bearings at Electrical workshop including all consumables and man powers which includes DA, oxygen and one group for excecuting the job as per instruction of EIC.	300	KG	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10	Supply of bearing , make:FAG/SKF or as recommended by EIC. The contractor shall maintain minimum stock as given below:-					
10.1	Supply of bearing size:NU221-C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.2	Supply of bearing size:6321-C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.3	Supply of bearing size:6316-C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.4	Supply of bearing size: 6206ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.5	Supply of bearing size:6205ZZ	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.6	Supply of bearing size:6308ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.7	Supply of bearing size:6308	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.8	Supply of bearing size:6208ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.9	Supply of bearing size:6306	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.10	Supply of bearing size:6310 C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.11	Supply of bearing size:6210C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.12	Supply of bearing size:6309ZZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.13	Supply of bearing size:6209ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.14	Supply of bearing size:6309ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.15	Supply of bearing size:6204ZZ	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.16	Supply of bearing size:6204-2ZC3	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.17	Supply of bearing size:6310-2ZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.18	Supply of bearing size:6310-2ZC4	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.19	Supply of bearing size:6314	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.20	Supply of bearing size:6209ZZC	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.21	Supply of bearing size:Sleeve 140 x 125	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.22	Supply of bearing size:6309	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

10.23	Supply of bearing size:NU236M6236C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.24	Supply of bearing size:NU236M6230C4	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.25	Supply of bearing size:6312-2RS	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.26	Supply of bearing size: 6315-C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.27	Supply of bearing size:6309-2ZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.28	Supply of bearing size:6304ZZ BALL	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.29	Supply of bearing size:6317	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.30	Supply of bearing size:NU226	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.31	Supply of bearing size:6312C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.32	Supply of bearing size:6319	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.33	Supply of bearing size:6206ZZC3	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.34	Supply of bearing size:6205ZZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.35	Supply of bearing size:6315C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.36	Supply of bearing size:6215C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.37	Supply of bearing size:6208ZZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.38	Supply of bearing size:6205	3	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.39	Supply of bearing size:6204	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.40	Supply of bearing size:6313C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.41	Supply of bearing size:6213C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.42	Supply of bearing size:6304	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.43	Supply of bearing size:6212C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.44	Supply of bearing size:6003ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.45	Supply of bearing size:6309-2RS	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.46	Supply of bearing size:6207ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.47	Supply of bearing size:6208ZZ C3	3	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.48	Supply of bearing size:6205ZZ C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.49	Supply of bearing size:62062ZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.50	Supply of bearing size:6205-2Z/ C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.51	Supply of bearing size:6208-2Z/ C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.52	Supply of bearing size: 6206-2Z/ C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.53	Supply of bearing size:6202ZZ	4	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.54	Supply of bearing size: 6315-C4	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.55	Supply of bearing size:NU224M+6224C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.56	Supply of bearing size:BALL/6314-C4	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.57	Supply of bearing size:6314-C4	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.58	Supply of bearing size:Ball/6209 ZZ C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.59	Supply of bearing size:Ball 6316 C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.60	Supply of bearing size:6206	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.61	Supply of bearing size:6306C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.62	Supply of bearing size:6206C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.63	Supply of bearing size:NU219M, 6319C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.64	Supply of bearing size:NU216M	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.65	Supply of bearing size:6324C3(72g).	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.66	Supply of bearing size:6319C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.67	Supply of bearing size:6324C3(72g)	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.68	Supply of bearing size:6314C3(27g)	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

10.69	Supply of bearing size:6316MC3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.70	Supply of bearing size:6316M	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.71	Supply of bearing size:C3VL0241	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.72	Supply of bearing size:6316 C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.73	Supply of bearing size:6310	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.74	Supply of bearing size:NU236M	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.75	Supply of bearing size:6313-2RS	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.76	Supply of bearing size: 6236C3,	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.77	Supply of bearing size:NU230M(Insul)	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.78	Supply of bearing size: 6318C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.79	Supply of bearing size: 6322 M C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.80	Supply of bearing size:NU215/C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.81	Supply of bearing size:6212-2RS	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.82	Supply of bearing size:6313-ZZ	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.83	Supply of bearing size:NU226, 6226C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.84	Supply of bearing size: NU218M, 6218 C3,	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.85	Supply of bearing size:6312	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.86	Supply of bearing size: NU310 C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.87	Supply of bearing size:6306ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.88	Supply of bearing size:6205ZZ	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.89	Supply of bearing size:6209ZZ C3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.90	Supply of bearing size:NU319 C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.91	Supply of bearing size:6322,C31	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.92	Supply of bearing size:Ball & 6316	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.93	Supply of bearing size:Ball& 6317	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.94	Supply of bearing size:6204ZZC3	2	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.95	Supply of bearing size:6213ZZ	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.96	Supply of bearing size:NU216M+6216C3	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.97	Supply of bearing size:NU215	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10.98	Supply of bearing size:62132RS	1	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
11.1	Lumpsum charges for providing skilled technicians to repair and maintenance of different light fittings of watch towers/roof lights etc. at different areas of the plant as mentioned in SCC or as directed by EIC.	1248	Mandays	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
11.2	Lumpsum charges for providing semi skilled technicians to repair and maintenance of different light fittings of watch towers/roof lights etc.as mentioned in SCC or as directed by EIC.	1248	Mandays	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
11.3	Lumpsum charges for providing skilled technicians towards carrying out of battery bank maintenance of various substations as mentioned in SCC or as directed by EIC	1248	Mandays	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
	SUPPLY AND INSTALLATION GIE/P					
12	Supply of all required materials, consumables etc. for hot dipped GI pipe earthing with 3.0 mtrs long G.I pipe class-B, 65 mm dia with cap and masonry earth pit ,enclosure earthing pit as per Indian electricity Rule-1965 and enclosed drawing, erection at different location in Plant Area or Location is decided by EIC, testing /commissioning of earth system as per Indian electricity Rule. Electrode test certificates are to be supplied along with bill.	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
	EXCAVATION & BACKFILLING OF CABLE TRENCH IN NORMAL SURFACE					

13	Excavation and backfilling with poring water to make as an original surface of cable trench Size 750 x400 mm for laying of armoured cable in all types of soil along with foot path, plant prephrical or existing cable trench etc. The works also include the cost of bricks ,sand and red color polythin size as per trench wide for protection of cables works includes testing and commissioning of laid cables,connections, terminations etc or as per site requirements. all trenches should be excave very carefully without any damage of another buried cable in case of existing cable damages by contactor the total repairing cost shall be paid by contactor.	50	M	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
14	EXCAVATION & BACKFILLING OF CABLE TRENCH IN RCC/ PCC/HARD SURFACE Excavation and backfilling with poring water to make as an original surface of cable trench Size 750 x400 mm for laying of armoured cable in all types of soil along with foot path, plant prephrical or existing cable trench etc. The works also include the cost of bricks ,sand and red color polythin size as per trench wide for protection of cables works includes testing and commissioning of laid cables,connections, terminations etc as per site requirement, all trenches should be excave very carefully without any damage of another buried cables in case of existing cable damages by the contactor, total repairing cost shall be paid by contactor. The measearment shall be considered only for RCC/PCC/Hard Value portion item only, after that the balance soil considered as a normal surface	4	M3	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
15.1	Laying of armoured cable upto and including 30mm dia in cable trench/ above ground or instruction of EIC	600	M	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
15.2	Laying of armoured cable above 30mm upto & including 50mm dia in cable trench/ above ground or instruction of EIC	500	M	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
15.3	Laying of armoured cable above 50 mm upto & including 100mm dia in cable trench/ above ground or instruction of EIC	500	M	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
15.4	Laying of armoured cable above 100 mm upto & including 125mm dia in cable trench/ above ground or instruction of EIC	500	M	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
16.1	Supply and making heat shrinkable straight joints of PVC insulated aluminum conductor armoured cable of 1.1KV grade cables upto and including 30mm dia sizes including supply of jointing kit and other accessories. Make of kit shall be raychem only.	6	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
16.2	Supply and making heat shrinkable straight joints of PVC insulated aluminum conductor armoured cable of 1.1KV grade cables above 30mm upto & including 50mm dia sizes including supply of jointing kit and other accessories. Make of kit shall be raychem only.	5	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
16.3	Supply and making heat shrinkable straight joints of PVC insulated aluminum conductor armoured cable of 1.1KV grade cables above 50 mm upto & including 100mm dia sizes including supply of jointing kit and other accessories. Make of kit shall be raychem only.	10	EA	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
17	Supply and installation of earthins strip materials (45X5 mm size GI strip) the works includes but not limited to connection from poles, IDBs,Existing eating strip, repairing of broken earthing strip/ grid eathing ,JBs, Earthig Pits, Earting grid etc the works shall be carried out single phase / portable welding m/c or SS Nut bolts as per site requirement or instruction of EIC	100	M	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
A	SUB-TOTAL					DO NOT QUOTE
B	BIDDER TO QUOTE PERCENTAGE (%) OF SERVICE TAX APPLICABLE ON(A)(PRESENTLY APPLICABLE IS 9.8 % of A)(@14 % on 70 % of sub total)					DO NOT QUOTE
C	AMOUNT OF SERVICE TAX IN RUPEES AS PER (B) CALCULATED ON(A)					DO NOT QUOTE
	GRAND TOTAL					DO NOT QUOTE