



एनर्जी एफिशिएंसी सर्विसेज़ लिमिटेड विद्युत मंत्रालय के सार्वजनिक क्षेत्र के उपक्रमों की संयुक्त उद्यम कंपनी ENERGY EFFICIENCY SERVICES LIMITED A JV of PSUs under the Ministry of Power

### Amendment No. 3 to the Tender

Ref: EESL/06/2024-25/NMRP/OTE/242505001/Amdt-3	Date: 14-06-2024
To, M/s	
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SUBJECT: Amendment No. 3 issued against against NIT/ Bid Document No.: EESL/06/2023-24/NMRP/OTE/232409019 dated: 21.09.2023 for "Supply of 3 phase LV energy efficient induction motor (IE3) and after sales support including three-year comprehensive warranty from the date of supply for 0.75kW, 1.1kW, 1.5kW, 2,2kW, 3.7kW, 5.5kW, 7.5kW, 11kW, 15kW,18.5kW, 22kW, 30kW, 37kW, 45kW, 55kW, and 75kW rating IE3 motors".

#### References:

- 1. NIT No. EESL/06/2024-25/NMRP/OTE/242505001, Dated: 08-05-2024
- 2. EESL/06/2024-25/NMRP/OTE/242505001/Errata-1, Dated: 13-05-2024
- 3. EESL/06/2024-25/NMRP/OTE/242505001/Amdt-2, Dated: 06-06-2024

Dear Sir/Madam,

The following Amendment(s) to above mentioned RfP are hereby authorized: -

1. This has reference to the above mentioned NIT issued on 08.05.2024 and its subsequent amendments, if any for "Supply of 3 phase LV energy efficient induction motor (IE3) and after sales support including three-year comprehensive warranty from the date of supply for 0.75kW, 1.1kW, 1.5kW, 2,2kW, 3.7kW, 5.5kW, 7.5kW, 11kW, 15kW,18.5kW, 22kW, 30kW, 37kW, 45kW, 55kW, and 75kW rating IE3 motors". The pre-bid meeting was scheduled on 20.05.2024 at 1100 hrs wherein following queries were addressed. The deliberated responses by EESL to the queries are as follows:





पंजीकृत कार्यालयः एन. एफ. एल. बिलिंडग, पाँचवा और छठा तल, कोर - 3, स्कोप कॉम्पलेक्स, लोधी रोड, नई दिल्ली - 110003 दूरभाषः +91 (011) 45801260, फैक्सः +91 (011) 45801265 वेबसाईटः www.eeslindia.org REGISTERED OFFICE: NFL Building, 5<sup>th</sup> & 6<sup>th</sup> Floor, Core – III, SCOPE Complex, Lodhi Road, New Delhi – 110003 Tel.: +91 (011) 45801260, Fax: +91 (011) 45801265 Website: www.eeslindia.org

	Section No.				
S.No.	Page No. Para No./Clause No.	Clause as per RFP (Indicative, Refer RFP for exact description)	Queries/Clarification of the bidder	Amended/Clarified As	
1	Section No4 (Part- C) Clause No1 (h) Page No 19/20	100% Payment will be made within 30 days from compliance of Payment Terms as mentioned above.	After submission of all requisite documents to EESL, if payment is delayed beyond 45 days from GRN date then late payment charge of 0.5% per week should be applicable	No change. Provisions of RFP shall	
2	Section No4 (Part- C) Clause No1 Page No 19/20	Invoice Copy Delivery Challan (LR copy) Goods Receipt Note (GRN) copy duly signed and stamped with any other comments/ Mail confirmation / acceptance of delivery from client end.	Collection of GRN is tedious procedure and some times a very long time; the end customer should update the receipt of the material against the said LR on your Portal /EESL Mart	100000000000000000000000000000000000000	
3	Section No4 (D) S. No5 SCC Page No 3/7	Completion of Delivery of Goods by the supplier shall be done within 75 days from the date of issuance of Release/Purchase Order by EESL.	since non-standard features/accessories might also involved; certain Industrial locations like Bihar, West Bengal and NE states, Odisha, Tamilnadu, Punjab are at quite a distant to our manufacturing location and part shipments takes around 12 to 15 days for door delivery, hence request 75 days to be revised to 90 days	Clarified As: No change. Provisions of RFP shall prevail.	
4	Section No4 (D) Clause No37 GCC Page No 6/7	The liquidated damages are payable by the Supplier @ 0.5% (one half of one percent) per week of delay or part thereof, of the unexecuted order value. However, the total liability of the Bidder under this clause shall not exceed 5% of	The total liability of the Bidder under this clause shall not exceed 5% of the delayed invoice value (delayed or unexecuted PO Value).  Kindly consider the above for your SI no 9 of Page 6of 7 of Sec 4	Clarified As: Liquidated Damages (LD) shall be as follows:  The timely delivery of the material is the essence of the contract. In the event of Supplier's failure to delive the material of acceptable quality within the stipulated delivery period the liquidated damages are payable by the Supplier @ 0.5% (one half of	

		the Contract value as awarded.	Part D also. (SCC Terms)	one percent) per week of delay or par thereof, of the unexecuted orde value. However, the total liability of the Bidder under this clause shall no exceed 5% of the total Contract value
	6		8.	The remaining terms and conditions of the LD shall remain the same as those in the RfP.
5	Section No3 Clause No50.0 GCC Page No 35/36	No claim for interest or damage will be entertained or be payable by the Employer in respect of any amount or balance which may be lying with the Employer or may become due upon settlement / action of any dispute, difference or misunderstanding between the parties by way of arbitration or court proceedings or otherwise or in respect of any delay or omission on the part of the Employer in making intermediate or final payment or in respect of any amount / damage which may be claimed through arbitration or court proceedings or in any other respect whatsoever	EESL should allow supplier to charge debit note on account of interest incurred due to late payment. EESL may decide the rate of interest and the no of days beyond which if payment is delayed to the supplier, EESL shall be liable to pay for the interest charges. EESL would agree that any supplier does the calculation of price considering the no of days in which payment will be realized by them so it is very critical to ensure payment within the stipulated time frame	Clarified As: No change. Provisions of RFP shall prevail.
6	Section No4 (QR) Clause No1.1.1 Page No 3/8	* Documentary evidence shall be furnished along with the bid. Documentary evidence should be submitted in the form of copies of relevant work orders/contract agreements/purchase orders/LOAs/LOIs along with copies of any document in respect of satisfactory execution/completion of each of those purchase orders/work orders/contract agreements/LOAs/LOIs	For documentary evidence copy of Purchase order can be provided.  Kindly keep the PO of 1500nos as the Qualifying Criteria.	Clarified As: No change. Provisions of RFP shall prevail.

such Successful\* completion certificate/s (OR) (ii)any other documentary evidences that can substantiate the successful execution of each of the purchase orders/ work orders/ contract agreements/LOAs/LOIs submitted. Work orders along with evidence successful completion / from execution DISCOMS (private &/or Government Distribution Company) / Government Department/Public Sector Undertaking Urban Local (PSU)/ Body (ULB)/any other Govt. entity /Private Company shall only be considered for evaluation. In addition to above, in case of documentary of private evidence companies, copy of eway bill/consignee receipted challan/GST

return shall also be submitted as the proof of evidence for successful execution of the purchase orders/ work orders/

agreements/LOAs/LOIs.

certificate issued by the without

means

any

contract

client

adverse remarks.

\*Successful

7 Cla No.-

Section No.-4 (QR) Clause No.-1.1.2 Page No.-4/8 shall be furnished along with the bid. Documentary evidence should be submitted in the form of copies of relevant work orders/ contract agreements/ purchase orders/LOAs/LOIs along with copies of any document in respect of execution/ satisfactory completion of each of those purchase orders/ orders/contract agreements/LOAs/LOIs such Successful\* completion certificate/s (OR) any other (ii)documentary evidences that can substantiate the successful execution of each of the purchase orders/ work orders/ contract agreements/LOAs/LOIs submitted. Work orders along with evidence its successful completion / execution from DISCOMS (private &/or Government Distribution Company) / Government Department/Public Undertaking Sector (PSU)/ Urban Local Body (ULB)/any other Govt. entity /Private Company shall only be considered for evaluation. In addition to above, in documentary case of private evidence of

companies, copy of e-

return shall also be

way

receipted

bill/consignee

challan/GST

\* Documentary evidence

We would request that
For documentary
evidence copy of
Purchase order to be
considered as
qualification criteria.

Clarified As: No change. Provisions of RFP shall prevail.



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		submitted as the proof of evidence for successful execution of the purchase orders/ work orders/ contract agreements/LOAs/LOIs. *Successful means certificate issued by the client without any adverse remarks.		
8	Section No4 (C) Clause No3 Page No 3/20	b) Complaints received at either the supplier's Customer Care Centre or at EESL Customer Care Centre have to be attended within 48 working hours and are to be resolved within 24 working hours from thereon in case of minor faults and the major faults are to be rectified within maximum five (5) working days of attending the complaint.  e) Replacement of any damage motor (Transit Damage/Manufacturing Defect) at Project site should be done within 15 working days post intimation by EESL on F.O.R basis.	For North Eastern States of India: the timeline here needs to be increased. Additional 24-72Hrs required to resolve issue and attend the complaints depending upon the location.  We would request for any major manufacturing fault: one side transportation to our Authorized Service Centre to be borne by the customer/user.  The time line here needs to be increase as motor manufacturing time is the same for making a fresh motor. Inspection of the replacement motor is not applicable then motor can be replaced within 60Days time considering FOR delivery else in 75Days	Clarified As: No change. Provisions of RFP shall prevail.
9	Section No4 (C) Clause No14 Page No 16/20	In addition to the motors offered as per above technical specifications, following non-standard features/accessories are also being provided at extra cost.	Price of Additional features / Accessories as listed in this clause may be fixed by EESL.	Amended As: 14.0 Additional and Optional Accessories  In addition to the motors offered as per above technical specifications, following non-standard additional and replacement accessories (which are optional in nature and may be required to be supplied as and when

required by the Employer) at the per unit price/cost as mentioned in Appendix-I to the amendment, which shall remain fixed for the entire contract duration. It may also be noted that the overall consumption of the optional accessories shall not exceed 5% of the total supply cost of motors for which award is issued to the respective successful bidder/s. Accordingly the constitution of contract shall be: of Total Supply value motors awarded to the successful bidder at the final L-1 unit rates (A) + 5% of A for optional accessories at fixed unit rates mentioned at Appendix-I to the amendment = Total Contract value. Thus the Constitution of Contract shall be as follows: Total value Sl.No. Particulars Supply of motors @ A A final L-1 unit rates ....(A) Additional and B=5% of A replacement accessories (Optional) at the fixed unit rates as indicated at Appendix-I to the amendment ....(B) С Estimated Total  $C=\sum (A+B)$ Contract value Bidder/s should take cognizance of the above while submitting their bid/s. Accordingly, Annexure-III to the RfP (Price Bid format) and online excel sheet in e-procurement portal is revised. Within 90 days from Section the date of Purchase No.-4 (D) Within 75 days from the Clarified As: S. No.-5 Order date of Purchase Order No change. Provisions of RFP shall 10 (PO)/manufacturing SCC prevail. (PO). clearance whichever is Page No.-3/7 later

		Clarified As:
11	Section No4 (D) S. No13 Page No 7/7	EESL has created an integrated web portal (www.eeslmart.in) that combines procurement to pay and order to cash processes. This portal aims to expedite successful bidder payments with minimal human involvement. Details about this web portal will be provided separately to the successful bidder(s).

2. The bid schedule mentioned in the RfP is amended as below:

Sr. No.	Description	Date and Time		
	Document Sale Date & Timing, i.e., Last Date & time for downloading RfP from website	Extended up to 21.06.2024 (up to 1100 hrs IST)		
1	Offline and Online Bid Submission deadline	Extended up to 21.06.2024 (up to 1100 hrs IST)		
	Techno-commercial E-bid Opening Date & Time	Extended up to 21.06.2024 (1130 hrs IST)		

This issues with approval of competent authority.

The prospective bidders are advised to regularly keep visiting and checking the e-Procurement portal website (www.tenderwizard.com/EESL) for any further forthcoming information/notice(s)/developments/amendment(s)/ clarification(s) regarding the subject Tender.

Rest all the terms and conditions of the RfP and subsequent amendment remains unchanged.

Thanking You,

For and on behalf of EESL (Marnak Roy) Manager (Contracts)

# Appendix- I (Fixed unit Prices for optional accessories)

	ad I	s dux	Option	Optional Replacement Accessories				Optional Additional Accessories			
S. N o.	kW	Description	Mounti ng (B35) (Price/ Unit) Rs.	Roller Bearin g at DE (Price/ Unit) Rs.	Insulat ed Bearin g at NDE (Price/ Unit) Rs.	Metalli c Fan (Price/ Unit) Rs.	Anti- Condens ation Space Heater 1 Ph, 220- 240V (Price/U nit) Rs.	Insulat ion Class H (Price/ Unit) Rs.	PTC Thermi stors (3nos) (Price/U nit) Rs.		
1	0.75 kW	2 Pole, Foot Mounting	150.27	0	0	0.00	0	500.90	0		
2	0.75 kW	2 Pole, Flange Mounting	154.26	0	0	0.00	0	514.20	0		
3	0.75 kW	4 Pole, Foot Mounting	159.66	0	0	0.00	0	532.20	0		
4	0.75 kW	4 Pole, Flange Mounting	168.66	0	0	0.00	0	562.20	0		
5	0.75 kW	6 Pole, Foot Mounting	209.67	0.00	0	0.00	1500	698.90	0		
6	0.75 kW	6 Pole, Flange Mounting	246.63	0	0	0.00	1500	822.10	0		
7	1.1 kW	2 Pole, Foot Mounting	163.65	0	0	0.00	0	545.50	0		
8	1.1 kW	2 Pole, Flange Mounting	167.64	0	0	0.00	0	558.80	0		
9	1.1 kW	4 Pole, Foot Mounting	224.97	0	0	0.00	1500	749.90	0		
10	1.1 kW	4 Pole, Flange	243.21	0	0	0.00	1500	810.70	0		



		Mounting							
11	1.1 kW	6 Pole, Foot Mounting	259.08	0	0	0.00	1500	863.60	0
12	1.1 kW	6 Pole, Flange Mounting	261.93	0	0	0.00	1500	873.10	0
13	1.5 kW	2 Pole, Foot Mounting	192.39	0	0	0.00	1500	641.30	0
14	1.5 kW	2 Pole, Flange Mounting	219.21	0	0	0.00	1500	730.70	0
15	1.5 kW	4 Pole, Foot Mounting	283.08	0	0	0.00	1500	943.60	0
16	1.5 kW	4 Pole, Flange Mounting	283.86	0	0	0.00	1500	946.20	0
17	1.5 kW	6 Pole, Foot Mounting	381.00	0	0	261.00	1000	1001.00	0
18	1.5 kW	6 Pole, Flange Mounting	381.00	0	0	261.00	1000	1001.00	0
19	2.2 kW	2 Pole, Foot Mounting	258.45	0	0	0.00	1500	861.50	0
20	2.2 kW	2 Pole, Flange Mounting	259.56	0	0	0.00	1500	865.20	0
21	2.2 kW	4 Pole, Foot Mounting	332.70	0	0	554.50	1500	1109.00	0
22	2.2 kW	4 Pole, Flange Mounting	345.21	0	0	575.35	1000	1150.70	0
23	2.2 kW	6 Pole, Foot Mounting	415.80	0	0	693.00	1500	1386.00	0
24	2.2 kW	6 Pole, Flange	436.44	0	0	727.40	1000	1454.80	0

		Mounting					an a sa é n		4
25	3.7 kW	2 Pole, Foot Mounting	381.00	0	0	261.00	1350	1001.00	0
26	3.7 kW	2 Pole, Flange Mounting	381.00	0	0	261.00	1350	1001.00	0
27	3.7 kW	4 Pole, Foot Mounting	322.20	0	0	537.00	1500	1074.00	0
28	3.7 kW	4 Pole, Flange Mounting	338.79	0	0	564.65	1500	1129.30	0
29	3.7 kW	6 Pole, Foot Mounting	669.51	0	0	564.00	1350	1971.00	2100
30	3.7 kW	6 Pole, Flange Mounting	685.56	0	. 0	564.00	1350	1971.00	2100
31	5.5 kW	2 Pole, Foot Mounting	535.71	0	0	892.85	1500	1785.70	2100
32	5.5 kW	2 Pole, Flange Mounting	551.79	0	0	919.65	1500	1839.30	2100
33	5.5 kW	4 Pole, Foot Mounting	592.77	0	0	987.95	1500	1975.90	2100
34	5.5 kW	4 Pole, Flange Mounting	610.56	0	0	1017.60	1500	2035.20	2100
35	5.5 kW	6 Pole, Foot Mounting	710.67	0	0	1184.45	1500	2368.90	2100
36	5.5 kW	6 Pole, Flange Mounting	732.00	0	0	1220.00	1500	2440.00	2100
37	7.5 kW	2 Pole, Foot Mounting	598.56	0	0	997.60	1500	1995.20	2100
38	7.5 kW	2 Pole, Flange	616.50	0	0	1027.50	1500	2055.00	2100

		Mounting							
39	7.5 kW	4 Pole, Foot Mounting	712.44	0	0	1187.40	1500	2374.80	2100
40	7.5 kW	4 Pole, Flange Mounting	733.80	0	0	1223.00	1500	2446.00	2100
41	7.5 kW	6 Pole, Foot Mounting	951.03	1780	0	1585.05	2000	3170.10	2100
42	7.5 kW	6 Pole, Flange Mounting	1009.89	1780	0	1683.15	2000	3366.30	2100
43	11 kW	2 Pole, Foot Mounting	1075.65	1780	0	1792.75	2000	3585.50	2100
44	11 kW	2 Pole, Flange Mounting	1122.33	1780	0	1870.55	2000	3741.10	2100
45	11 kW	4 Pole, Foot Mounting	1180.38	1780	0	1967.30	2000	3100.00	2100
46	11 kW	4 Pole, Flange Mounting	1176.57	1780	0	1960.95	2000	3100.00	2100
47	11 kW	6 Pole, Foot Mounting	1221.15	1780	0	2035.25	2000	4070.50	2100
48	11 kW	6 Pole, Flange Mounting	1257.78	1780	0	2096.30	2000	4192.60	2100
49	15 kW	2 Pole, Foot Mounting	1075.80	1780	0	1793.00	2000	3586.00	2100
50	15 kW	2 Pole, Flange Mounting	1122.48	1780	0	1870.80	2000	3741.60	2100
51	15 kW	4 Pole, Foot Mounting	1365.00	1780	0	2000.00	2000	3100.00	2100
52	15 kW	4 Pole, Flange	1487.28	1780	0	1049.00	2000	2726.00	2100

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		Mounting							
53	15 kW	6 Pole, Foot Mounting	2700.00	1780	0	4213.79	2000	6019.70	2100
54	15 kW	6 Pole, Flange Mounting	2700.00	1780	0	4424.49	2000	6320.70	2100
55	18.5 kW	2 Pole, Foot Mounting	1261.92	1780	0	2103.20	2000	4206.40	2100
56	18.5 kW	4 Pole, Foot Mounting	2889.50	1780	0	4045.30	2000	5779.00	2100
57	18.5 kW	6 Pole, Foot Mounting	0.00	3300	0	4946.97	4000	7067.10	2100
58	22 kW	2 Pole, Foot Mounting	2713.10	1780	0	3798.34	2000	5426.20	2100
59	22 kW	4 Pole, Foot Mounting	3078.60	1780	0	4310.04	2000	6157.20	2100
60	22 kW	6 Pole, Foot Mounting	0.00	3300	0	5532.52	4000	7903.60	2100
61	30 kW	2 Pole, Foot Mounting	0.00	3300	0	5315.87	4000	7594.10	2100
62	30 kW	4 Pole, Foot Mounting	0.00	3300	0	5690.16	4000	8128.80	2100
63	30 kW	6 Pole, Foot Mounting	0.00	3300	0	2000.00	3000	10167.5 0	2100
64	37 kW	2 Pole, Foot Mounting	0.00	3300	0	5971.63	4000	8530.90	2100
65	37 kW	4 Pole, Foot Mounting	0.00	3300	0	2000.00	3000	9382.30	2100
66	37 kW	6 Pole, Foot Mounting	0.00	3300	22000	2000.00	3000	12921.2 0	2100
67	45 kW	2 Pole, Foot Mounting	0.00	3300	0	2000.00	3000	10817.5	2100
68	45 kW	4 Pole, Foot Mounting	0.00	4500	0	2000.00	3000	17230.0 0	2500

69	45 kW	6 Pole, Foot Mounting	0.00	8000	31000	3500.00	3500	19000.0	2500
70	55 kW	2 Pole, Foot Mounting	0.00	3300	22000	2000.00	3000	13530.8	2100
71	55 kW	4 Pole, Foot Mounting	0.00	4500	22000	2000.00	3000	22470.0 0	2500
72	55 kW	6 Pole, Foot Mounting	0.00	4600	30000	3500.00	3500	19000.0	2100
73	75 kW	2 Pole, Foot Mounting	0.00	4600	30000	9625.00	4800	17883.0 0	2100
74	75 kW	4 Pole, Foot Mounting	0.00	4600	30000	9625.00	4800	18361.3 0	2100
75	75 kW	6 Pole, Foot Mounting	0.00	0	0	0.00	0	0.00	0

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# (Price-Bid)- Annexure-III to RfP

# (For Reference Purpose Only. Please fill the prices in excel sheet available on e-portal only).

Name of work: "Supply of 3 phase LV energy efficient induction motor (IE3) and after sales support including three-year comprehensive warranty from the date of supply for 0.75kW, 1.1kW, 1.5kW, 2,2kW, 3.7kW, 5.5kW, 7.5kW, 11kW, 15kW,18.5kW, 22kW, 30kW, 37kW, 45kW, 55kW, and 75kW rating IE3 motors".

[To be Filled Online Only]

S. No.	Description	Proposed Quantity	Unit of Measurement	Base price per unit exclusive of GST(IGST/ SGST/UGST) (in Rs.)	Total exclusive of GST(IGST / SGST/ UGST) (in Rs.) (in figure)	Total exclusive of GST (IGST/ SGST/ UGST) (in Rs.) (in words)
	1	2	3	4	$5 = 2 \times 4$	6
1	For 0.75 kW 2 Pole, Foot Mounting	49	(Nos.)	Please fill the		
2	For 0.75 kW 2 Pole, Flange Mounting	8	(Nos.)	prices in	a	
3	For 0.75 kW 4 Pole, Foot Mounting	320	(Nos.)	excel		
4	For 0.75 kW 4 Pole, Flange Mounting	40	(Nos.)	sheet available		
5	For 0.75 kW 6 Pole, Foot Mounting	63	(Nos.)	on e-		x
6	For 0.75 kW 6 Pole, Flange Mounting	10	(Nos.)	portal at only		9
7	For 1.1 kW 2 Pole, Foot Mounting	42	(Nos.)			
8	For 1.1 kW 2 Pole, Flange Mounting	8	(Nos.)			
9	For 1.1 kW 4 Pole, Foot Mounting	222	(Nos.)			
10	For 1.1 kW 4 Pole, Flange Mounting	30	(Nos.)			
11	For 1.1 kW 6 Pole, Foot	69	(Nos.)			

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	Mounting			
	For 1.1 kW			
12	6 Pole, Flange	10	(Nos.)	
120, 2000	Mounting		(21001)	
	For 1.5 kW			
13	2 Pole, Foot	70	(Nos.)	
10	Mounting	, 0	(1403.)	
	For 1.5 kW			
14	2 Pole, Flange	8	(Nos.)	
14		0	(1408.)	
	Mounting			
15	For 1.5 kW	200	(DI)	
15	4 Pole, Foot	300	(Nos.)	
	Mounting			
	For 1.5 kW		/a	
16	4 Pole, Flange	35	(Nos.)	
	Mounting			
	For 1.5 kW			
17	6 Pole, Foot	55	(Nos.)	
	Mounting			
	For 1.5 kW			
18	6 Pole, Flange	10	(Nos.)	
	Mounting			
	For 2.2 kW			
19	2 Pole, Foot	187	(Nos.)	
	Mounting			
	For 2.2 kW			
20	2 Pole, Flange	21	(Nos.)	
	Mounting	1	,	
	For 2.2 kW			
21	4 Pole, Foot	835	(Nos.)	
	Mounting			
	For 2.2 kW			
22	4 Pole, Flange	95	(Nos.)	
	Mounting		(1,100.)	
	For 2.2 kW			
23	6 Pole, Foot	127	(Nos.)	
20	Mounting	12/	(1405.)	
	For 2.2 kW			
24		14	(Nos.)	
44	6 Pole, Flange	14	(1905.)	
	Mounting	042		
O.E.	For 3.7 kW	200	/h.T\	
25	2 Pole, Foot	209	(Nos.)	
	Mounting			
	For 3.7 kW		,	
26	2 Pole, Flange	23	(Nos.)	
	Mounting			
	For 3.7 kW			
27	4 Pole, Foot	896	(Nos.)	
	Mounting			
	For 3.7 kW			
28	4 Pole, Flange	100	(Nos.)	
	Mounting			

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29	For 3.7 kW	159	(Nica)			
	6 Pole, Foot	159	(Nos.)			
	Mounting	1		-	50_1 X X X	
30	For 3.7 kW	40	/3 T _ \			
	6 Pole, Flange	18	(Nos.)			n
	Mounting		1 5 1			
31	For 5.5 kW					
	2 Pole, Foot	234	(Nos.)			
	Mounting				0.8	
	For 5.5 kW		(Nos.)			
32	2 Pole, Flange	26				П
	Mounting				1 n E-290	
	For 5.5 kW					
33	4 Pole, Foot	710	(Nos.)			(4)
	Mounting	1.	,		and the second	
	For 5.5 kW					
34	4 Pole, Flange	80	(Nos.)			-
	Mounting		(4.1.2.1)			
	For 5.5 kW					
35	6 Pole, Foot	134	(Nos.)			
	Mounting	*	` ,			vi vi
	For 5.5 kW			1		
36	6 Pole, Flange	15	(Nos.)			
	Mounting		(2.000)			8
	For 7.5 kW	+		-		
37	2 Pole, Foot	200	(Nos.)			
07	Mounting	200	(1403.)			11
	For 7.5 kW	1				
38	2 Pole, Flange	22	(Nos.)			
30	Mounting	22	(Nos.)		8	
-	For 7.5 kW					
20		400	(NT)			
39	4 Pole, Foot	480	(Nos.)			11
	Mounting			90		
	For 7.5 kW		/a + \	3"		p1
40	4 Pole, Flange	55	(Nos.)			Ų
	Mounting	-			Aug Alexander	i
	For 7.5 kW		(Nos.)			
41	6 Pole, Foot	91				10
	Mounting		100 - 40		ma15 E-0	1 b
	For 7.5 kW		-			8
42	6 Pole, Flange	11	(Nos.)			1
	Mounting				no finan	
	For 11 kW					C
43	2 Pole, Foot	146	(Nos.)			a.
	Mounting		γ =		81.1	77
	For 11 kW		(Nos.)		_ 00	
44	2 Pole, Flange	17				¥I
	Mounting		1,500 117.	8		
	For 11 kW	10	1 1 1 1		- 4_1	
45	4 Pole, Foot	480	(Nos.)			
	Mounting			F9		, n = "
	For 11 kW			2 "		6 5
46	4 Pole, Flange	55	(Nos.)			
				1		

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	Mounting			ĺ	ĺ	I
	For 11 kW					
47	6 Pole, Foot	95	(Nos.)			
#/		95	(1408.)			
	Mounting			(4)		
	For 11 kW		47. *			
48	6 Pole, Flange	11	(Nos.)			
	Mounting					
	For 15 kW	9				
49	2 Pole, Foot	100	(Nos.)			
	Mounting					
	For 15 kW			•		
50	2 Pole, Flange	11	(Nos.)		- 88	
	Mounting		(1100.)			
	For 15 kW					
Prof.		260	/B.T\			
51	4 Pole, Foot	260	(Nos.)			
	Mounting					
	For 15 kW					
52	4 Pole, Flange	30	(Nos.)			
	Mounting					
	For 15 kW					
53	6 Pole, Foot	70	(Nos.)			
	Mounting		( /			
22 0	For 15 kW					
54	6 Pole, Flange	8	(Nos.)			
Jt		0	(1405.)			
	Mounting					
	For 18.5 kW					
55	2 Pole, Foot	75	(Nos.)			
	Mounting					
	For 18.5 kW					
56	4 Pole, Foot	280	(Nos.)	150		
	Mounting		2 150			
	For 18.5 kW					
57	6 Pole, Foot	72	(Nos.)		41	
	Mounting		(21001)			20
	For 22 kW					
58		60	/NI \			
50	2 Pole, Foot	68	(Nos.)			
	Mounting				- / ·	
	For 22 kW					
59	4 Pole, Foot	275	(Nos.)			
	Mounting	1		teritoria de la compansión de la compans	- 13.	E
	For 22 kW					
60	6 Pole, Foot	63	(Nos.)		53, 24 N 1 1 1 1 2 1 2 1	
	Mounting		(A) (A) (A) (A)	A THE PARTY OF THE STATE OF	ALCOHOLD CONTRACTOR	
	For 30 kW					
61	2 Pole, Foot	20	(Nos.)	die og edata sid fi	A STORY OF THE PROPERTY.	
		20	(1403.)			
	Mounting					mander fate
	For 30 kW	1 252				
62	4 Pole, Foot	290	(Nos.)	professional control	M. Alexandria	
	Mounting					
	For 30 kW		1783 2227 19			
63.	6 Pole, Foot	54	(Nos.)			
11	Mounting		` /			
	MATOMITTIES					Par 18-26

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	For 37 kW				
64	2 Pole, Foot	26	(Nos.)		
	Mounting			_	
	For 37 kW				= _ 8
65	4 Pole, Foot	305	(Nos.)	2	
	Mounting				35 5
	For 37 kW				
66	6 Pole, Foot	80	(Nos.)		
	Mounting				
	For 45 kW				
67	2 Pole, Foot	12	(Nos.)		
	Mounting				
	For 45 kW				- A
68	4 Pole, Foot	275	(Nos.)		f =
	Mounting	<i>c</i>			
	For 45 kW				, ¥
69	6 Pole, Foot	45	(Nos.)		
	Mounting				
	For 55 kW		/a v		
70	2 Pole, Foot	41	(Nos.)		-
	Mounting				
	For 55 kW		(3.T. )		
71	4 Pole, Foot	240	(Nos.)		
	Mounting				
=-	For 55 kW	60	/N.T. \		
72	6 Pole, Foot	68	(Nos.)		
	Mounting				
73	For 75 kW	40	/N.T\		
73	2 Pole, Foot	10	(Nos.)		
	Mounting	-			
74	For 75 kW	0.55	(NTc - )		
74	4 Pole, Foot	255	(Nos.)		10. T
	Mounting	-	<u> </u>		1 1
<b>FF</b>	For 75 kW		(NI = )		5.800
75	6 Pole, Foot	72	(Nos.)		
	Mounting		1 1 1 1 2 2 <sup>2</sup>	3.8	v * v 200 2.1
	<b>Grand Total</b>	10000			200 July 100
				1	

Base Price of Motor shall be inclusive of 3 years comprehensive warranty and the applicable Duty & Taxes + Cost of Transportation, Loading & Unloading, P&F, Transit Insurance, Handling up to the designated location PAN India on F.O.R Basis.

GST as applicable in the state where delivery is made shall be paid extra on actuals.

#### Notes:

- 1 The bidder has to mandatorily quote for all the line items enlisted in the Price Bid Sheet format, else the bid shall be liable for rejection.
- 2 If there is a discrepancy between the individual unit rates and the total amount, the unit rates will prevail.

- 3 Bid with variable price(s) will not be accepted.
- 4 Lowest evaluated bid i.e., L-1 of price bid for each line item shall be considered for award in line with terms & Conditions of the RfP/bidding Documents. The bidder who has quoted the lowest rate/price for a line item shall be designated as the lowest bidder (L-1) for that respective line item.
- 5 Prices once quoted shall remain firm, and not subject to any escalation, till completion/execution of the contractual assignments/work and till the contract's validity's extension, if any.
- The contractor shall need to be mandatorily registered with the relevant Tax authority (ies) for the LOA items (services, where applicable), and furnish photocopy of their tax registration certificate(s) and PAN along with each Tax invoice.
- 7 Deposit of all statutory taxes, duties, levies, etc. to government authorities shall be the sole responsibility of the contractor and the contractor shall indemnify EESL for any tax claims/problems, etc. with the statutory authority/Government or State authorities.
- 8 Income tax, TDS, etc. will be deducted at source by EESL as per government policies.
- 9 Benefit of any reduction in taxes & duties during the execution of contract shall be passed on to EESL by the firm.
- 10 Applicable taxes, duties, cess, etc. shall be paid on actuals as applicable in the state where the products are delivered, provided that the supplier is registered with the relevant tax authorities.
- 11 The above prices cover supply, Standard Installation, commissioning, including loading, unloading, transfer to site, insurance, other costs incidental to delivery. The quoted prices shall cover the comprehensive maintenance (within warranty period) as defined in the Tender document.
- 12 The bidder shall comply with all the statutory compliances, specifically pertaining to The Legal Metrology Act 2009 and The Legal Metrology Act (Packaged Commodities Rules) 2011.
- 13 Further, the supplier must make sure that any compliances, to be ensured by EESL are communicated to EESL by the supplier and if required, EESL may take assistance from the supplier to execute such compliance(s) and the supplier shall be reimbursed the statutory fee only, for performing compliance(s) on behalf of EESL applicable on EESL.
- 14 EESL have the rights to accept or reject any bid or part without assigning any reason.

I/We have read all the terms and conditions of the RfP/IFB/NIT and the Annexure(s) thereto and agree to accept and abide by the same in total. The above quotation has been prepared after taking into account all the terms and conditions of the RfP/IFB/NIT.

	(SEAL)
	Signature of Tenderer or
	Their Authorized Representative:
Dated:	Name & Address of Tenderer:
	Phone No:
	Fax no.:

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