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 Tender Inviting Authority: NATIONAL FERTILIZERS LIMITED, Bathinda
 Name of Work: Miscellaneous Electrical jobs on ARC basis in factory and Township at NFL Bathinda.
 NIT No: NFB/E-362/ARC/2024-25 Dated 26.02.2024

 Name of the Bidder/ Bidding Firm / Company
 Firm / Company
 Firm / Company

nis BOQ ten	nplate must not be modified/replaced by the bidder an	d the same sh		ICE SCHEDULE ploaded after fil		umns, else the bidder	is liable to be rejected for this tender. Bid
					and Values only )		
UMBER #	TEXT #	NUMBER #	TEXT #	TEXT #	NUMBER #	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Quoted Currency in INR / Other Currency	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	4	5	12	13	53	55
1.00	Laying of 11/3.3 KV PVC/ XLPE/ PILC cable in trays, structures, pipes, and trenches etc. Of any size.	1645.000	MR	INR		0.00	INR Zero Only
2.00	Laying of LT PVC/ XLPE cables in trays, structures, pipes, trenches etc. of following sizes:						
2.01	Cable up to & including 3/4x25mm2,Control cables & Telephone Cables of all sizes with clamping etc.	1547.00	MR	INR		0.00	INR Zero Only
2.02 2.03	-Do- but without clamping Same as 2.00 but above 3/4x25mm2 & upto 3/3.5x70mm2 with clamping etc.	8000.00 250.00	MR MR	INR INR			INR Zero Only INR Zero Only
2.04	-Do- but without clamping etc.	200.00	MR	INR			INR Zero Only
2.05	Same as 2.00 but above 3/3.5x70mm2 & upto	250.00	MR	INR			INR Zero Only
2.06	3/3.5x185mm2 with clamping etc. -Do- but without clamping etc.	1500.00	MR	INR		0.00	INR Zero Only
2.07	Same as 2.00 but above 3/3.5x185mm2 & upto 3/3.5x400mm2 with clamping.	250.00	MR	INR		0.00	INR Zero Only
2.08	-Do- but without clamping etc. Laying of 11/3.3 KV PVC/ PILC/ XLPE armoured	3080.00 250.00	MR MR	INR INR			INR Zero Only INR Zero Only
	power cable under the ground including supply of bricks and sand.						
3.01	Making of straight through joint of 11/ 3.3 KV PVC/ PILC/ XLPE armoured power cable of any size with Heat Shrinkable Jointing Kit	2.00	Nos	INR			INR Zero Only
3.02	Making of End Termination Joint (INDOOR) of 11/ 3.3 KV PVC/ PILC/ XLPE armoured power cable of any size with Heat Shrinkable Jointing Kit	30.00	Nos	INR		0.00	INR Zero Only
3.03	Making of straight through joint of LT armoured Power Cable of size 120 Sq.mm to 240 Sq.mm with Heat Shrinkable Jointing Kit.	4.00	Nos	INR		0.00	INR Zero Only
4.00	Laying of 1.1 KV PVC/ XLPE armoured power cable under the ground including supply of bricks and sand if required.						
4.01	Cable up to & including 3/4x25mm2,Telephone cable/control cable of any size.	1128.00	MR	INR		0.00	INR Zero Only
4.02	-Do- but successive cable.	46.00	MR	INR		0.00	INR Zero Only
4.03	Above 3/3.5x25 mm2 to & including 3/3.5x70mm2	136.00	MR	INR			INR Zero Only
4.04 4.05	-Do- but successive cable. Above 3/3.5x70 mm2 to & including 3/3.5x185mm2	19.00 250.00	MR	INR INR			INR Zero Only INR Zero Only
4.06	-Do- but successive cable.	20.00	MR	INR		0.00	INR Zero Only
4.07	Above 3/3.5x185 mm2 to & including 3/3.5x400mm2	2620.00	MR	INR		0.00	INR Zero Only
4.08 5.00	-Do- but successive cable. Removing of 1.1KV/3.3KV/11KV PVC/PILC/XLPE	10.00	MR	INR		0.00	INR Zero Only
5.01	underground cable of Size: Up to & including 3/3.5x70mm2, Control Cable/	100.00	MR	INR		0.00	INR Zero Only
5.02	Telephone cable of any size -Do- but successive cables.	10.00	MR	INR		0.00	INR Zero Only
5.03	All sizes Above 3/3.5x70mm2	30.00	MR	INR		0.00	INR Zero Only
5.04 6.00	-Do- but successive cables. Removing of 1.1KV/3.3KV/11KV PVC/PILC/XLPE cable from trenchs,tray,pipes,or structure.	10.00	MR	INR		0.00	INR Zero Only
6.01	Cables up to & including 3/4x70mm2, Control / Telephone cable of any size	2000.00	MR	INR		0.00	INR Zero Only
6.02 7.00	Cables of all sizes above 3/3.5x70mm2 Removing of 1.1KV/ 3.3KV/ 11KV underground cable and laying of new or existing cable in its place including supply of bricks and sand if required	500.00	MR	INR		0.00	INR Zero Only
7.01	Cable up to & including 3/3.5x70mm2, Control / Telephone cable of any size	112.00	MR	INR			INR Zero Only
7.02 7.03	-Do- but successive cables. Cables of all sizes Above 3/3.5x70mm2	30.00 47.00	MR MR	INR INR			INR Zero Only INR Zero Only
7.04	-Do- but successive cables.	5.00	MR	INR			INR Zero Only
8.00	Pulling of cable in trench / pipe/ tray etc.to bring out						
8.01	margin at the end for its retermination:- Pulling up to length of 25 MR for cable size up to 3/3.5x70mm2, Control Cable/ Telephone Cable of any	86.00	NO	INR		0.00	INR Zero Only
8.02	size. Pulling up to length of 25 MR for cable size above 3.5x70mm2 & up to 3/3.5x185mm2.	20.00	NO	INR		0.00	INR Zero Only
8.03	Do- but for cable size above 3x3.5 x185mm2 and up to 3/3.5x400mm2.	1.00	NO	INR			INR Zero Only
8.04	Pulling up to a length of 50 M for cable size up to 3.5x70mm2	1.00	NO	INR		0.00	INR Zero Only
8.05	Pulling up to a length of 50 M for cable size above 3.5x70mm2 & up to 3.5x185mm2	2.00	NO	INR			INR Zero Only
8.06	Pulling up to a length of 50 M for cable size above 3.5x185mm2 & up to 3.5x400mm2	1.00	NO	INR			INR Zero Only
8.07	Pulling up to a length of 150 M for cable size up to	1.00	NO	INR		0.00	INR Zero Only

Jackman J. Budden J. B. 1990         John J. 1990         John J. 1990         John J. 1990           9.00         Taring and analysis and an analysis of the set of the		1 1						
BAD         Full age to a larger field Mark and Set 20 and 20 mm         Description         Part age to a larger field Mark and Set 20 mm           840         Transport of the Mark and Set 20 mm         100 mm         INR         Set 20 mm           841         Color and mark and another product of the Mark and	8.08	Pulling up to a length of 150 M for cable size above	1.00	NO	INR	0.00	INR Zero Only	
London Ag of a landsmap         London Ag of a landsmap         London Ag of a landsmap           8-20         Torget data structure query structures, structure with a landsmap         International age of a landsmap         International age of a landsmap           9-11         Color and a landsmap         International age of a landsmap         International age of a landsmap         International age of a landsmap           9-12         Color and age of a landsmap         International age of a landsmap         International age of a landsmap         International age of a landsmap           9-12         Color and age of a landsmap         International age of a landsmap         International age of a landsmap         International age of a landsmap           9-13         Color and age of a landsmap         International age of a landsmap         International age of a landsmap         International age of a landsmap           9-14         Color and age of a landsmap         International age of a landsmap         International age of a landsmap         International age of a landsmap           9-15         State and age of a landsmap         International age of a landsmap         International age of a landsmap         International age of a landsmap           9-16         State and age of a landsmap         International age of a landsmap         International age of a landsmap           9-16         State landsmap         International age of a landsma	0.00		0.00	10	IN IS		ND Z Och	
9-9         Trady of calls simulated unstrong pairs         1	8.09		2.00	NO	INR	0.00	INR Zero Only	
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b L doer breighten out of the ass 2 harder many         Image: Control of the ass 2 harder many         Image: Contro of the ass 2 harder many         Image: Control of the								
Back         Construction         Construction <thconstruction< th="">         Construction</thconstruction<>	9.01		140.00	NO	INR	0.00	INR Zero Only	
Teleproc Cales and To Mars.         Image of the second to Mars.           19.00         Meta Science Cales and You build with a Station mill.         5:00         100		to 24 cores/Telephone cable up to 100 pairs						
Engine         Engine         Engine         Engine         Engine           160         Xee         Second State manual of the second se								
9.00         Caste size of Safe frame and use 12-56-500 m2         5.00         ND         NN         9.00         NN         NN         NN	9.02		8.00	NO	INR	0.00	INR Zero Only	
No.         No.         No.         No.         No.         No.           100.00         No.         Amound particle and communication of this sectors of the particle in the three sectors of the three								
Deckson, Tendy and Commissional of Markaha         Image: Commissional of Markahaa         Image: Commissional of Markahaa           10007         Target place (plag)         Second Provided	9.03	Cables above 3.5x185 mm2 and up to 3.5x400 mm2	5.00	NO	INR	0.00	INR Zero Only	
Evolution         Evolution <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Evelow.         Tenden of Constraining of Marking         Image: Solution of Constraining of Constrai	10.00	MCB						
same at lyging (BL Web back         No         No <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
1010         3 Johns Ram, D dray united outer         130         NO         NR         0.00         NR         0.00        NR         0								
Biology plane leging DB         Biology Plane	10.01	3 phase lighting DB of any number of outlets	1.00	NO	INR	0.00	INR Zero Only	
1013         McB is well F jake MCB jake poor µg         700         NO         981         4.00         NO         0.00         NO         NO         0.00         NO         NO <t< td=""><td>10.02</td><td></td><td>1.00</td><td>NO</td><td>INR</td><td>0.00</td><td>INR Zero Only</td></t<>	10.02		1.00	NO	INR	0.00	INR Zero Only	
10.01         MCB is well 2 good MCB         3.00         NO         NR         0.00         NR           10.05         MCB is well 2 good MCB is many provided frame prove         100         NO         NR         0.00								
10:00         MCB loss with any pick MCB hange paper paper         10:00         PR         0.00         PR           11:00         Premoved for floating (DB / USB hange value)         10:00         PA         0.00         PR         0.00         PR           11:00         Premoved for floating (DB / USB hange value)         10:00         PA         0.00         PR         0.00<								
phg								
1100         Number of Unitary lighting (Diffs // LCS Roses etc.)         No.         No. <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>								
1100         Internal laboration (Control         120         NO	11.00							
11:00         Single prime splitting QB         11:00         NO	11.00	risherar er fellening lighting 226 / mez bekee etc.						
11:00         Single prime splitting QB         11:00         NO	11.01	3 phase lighting DB of any number of outlets	1.00	NO	INR	0.00	INR Zero Only	
11.00         VICE issue with 2 gale MCB 2 place place place         1.00         NO         NN         6.00         NR 2 monthly           11.04         VCE issue with 2 gale MCB 2 monthly         1.00         NO         NNT         5.00         NO 2 monthly           11.04         VCE issue with 2 gale MCB 2 monthly         1.00         NO         NNT         5.00         NO         NNT         5.00<								
Incl         NO         N								
1105         MCB the with single pole MCB/single phase power Reducts as under Reducts as unde						0.00		
1105         MCB the with single pole MCB/single phase power Reducts as under Reducts as unde	11.04	MCB box with 2 pole MCB	1.00	NO	INR	0.00	INR Zero Only	
org         org         org         org         org         org         org         org           12:00         Regressment of sign/h double trips powerplag         85:00         NO         NN         0.00         NN2         0.00								
11:00         Representent of single double lipip policy         N<				1 1	-		· ·	
exclusion         book         No	12.00							
10:00         Endp pole MCB Srige plates poor plug         83.00         NO         NR         6.00         NR 2 mo Only           10:00         Dock plate pole MCB         Section 200 plates poor plug         24.00         NO         NR         6.00         NR 2 mo Only           10:00         Trypferfor pain BCB or plate plates poor plug         24.00         NO         NR         6.00         NR 2 mo Only           10:00         ND section 200 plug or pl	.2.00							
12:00         Double pole MCB         28:00         NO         NR         000         NR 2 mo Orly           12:00         Tiplican igning 10 at any number of controls         10:00         NO         NR         0.00         NR 2 mo Orly           12:00         Tiplican igning 10 at any number of controls         10:00         NO         NR         0.00         NR 2 mo Orly           13:00         Ming of Identification and number of exercise         20:00         NN         0.00         NR 2 mo Orly           13:00         Ming of Identification and number of exercise         20:00         NN         0.00         NR 2 mo Orly           10:01         Initiate aboxe 7 bits (to and including 2''         14:00         NO         NR         0.00         NR 2 mo Orly           10:01         Initiate aboxe 7 bits (to and including 2''         6:00         NO         NR         0.00         NR 2 mo Orly           10:01         Initiate aboxe 7 bits (to and including 2''         6:00         NO         NR         0.00         NR 2 mo Orly           10:01         Initiate aboxe 7 bits (to fincting expension)         7:00         NO         NR         0.00         NR 2 mo Orly           10:01         Initiate aboxe 7 bits (to fincting expension)         7:00         NO         <	12.01		83.00	NO	INR	0.00	INR Zero Only	
12:00         Typelfor peld fold: 0 mark plug bookt         10:00         NO         NR         0.00         NR								
12.04         3 plase lpting Dd sky number of collette         100         NO         NR         0.08         NR Zero Gray           10.25         MCD so cells mage pole functions on meeting experiment with reddering on part of a section approximation with reddering on part of a section part of a section approximation with reddering of the section part of a section approximation with reddering of the section part of a section approximation of the section of the section part of a section approximation of the section of the section approximation of a section conclusion accords approximation of the section of the section of the section conclusion accords approximation of the section conclusion accords approximation of the section of the section of the section conclusion accords approximation of the section accords approximation of the section of th								
11:00         MCB box with image point MCB(power plug)         2:00         NO         NR         0:00         0:00         NR         0:00         0:00         NR		3 phase lighting DB of any number of outlets						
13.00         Wring of Meditation name ' number on blackfall         Image: Second second part of 200         NO         NR         Comparison         Meditation name ' number on blackfall           13.01         1) Letter store 'The large band Including 2'         14.30         NO         NR         0.00         NR Zeno Only           13.02         1) Letter above 'The large band Including 2'         57.00         NO         NR         0.00         NR Zeno Only           13.03         i) Letter above 'The large band Including 2'         57.00         NO         NR         0.00         NR Zeno Only           13.04         i) Letter above 'The large band Including 2'         57.00         NO         NR         0.00         NR Zeno Only           13.05         n) Letter above 'The large band Including 2'         22.00         M2         NR         0.00         NR Zeno Only           14.00         Transportation of maintaid equipment from one plant band plant (Printing 2000)         22.00         NO         NR         0.00         NR Zeno Only           14.01         HTA Metra up 5.27 KW raing         22.00         NO         NR         0.00         NR Zeno Only           14.02         De band above 'Tow Waring         20.00         NO         NR         0.00         NR Zeno Only								
equipments with advantue colour part of size         Image: Colour part of the size of the siz			2.00	+		0.00		
13.01         Letter up to and including 1 <sup>+</sup> height         20.00         ND         NR         0.00         NR 2 are Only           13.01         Letter show 1 <sup>+</sup> but to brait including 2 <sup>+</sup> 14.30         ND         NR         0.00         NR 2 are Only           13.04         NI liter show 1 <sup>+</sup> but to brait including 2 <sup>+</sup> 14.30         ND         NR         0.00         NR 2 are Only           13.04         NI liter show 1 <sup>+</sup> but to brait including 2 <sup>+</sup> 1.00         NO         NR         0.00         NR 2 are Only           13.04         NI liter show 1 <sup>+</sup> but to brait including 1 <sup>+</sup> but to brait including 1 <sup>+</sup> 1.00         ND         NR         0.00         NR 2           14.00         Transport.         0.01         ND         NR         0.00         NR 2         0	10.00							
13.02         i) Letter above 7 but up to and including 2*         143.00         NO         NR         0.00         NR 2ee         0.00         NR 2ee>         0.00         NR 2ee								
13.02         i) Letter above 7 but up to and including 2*         143.00         NO         NR         0.00         NR 2ee         0.00         NR 2ee>         0.00         NR 2ee	13.01	i) Letter up to and including 1" height	200.00	NO	INR	0.00	INR Zero Only	
11.03         injl. lefter above 7° bit up hand including 4°         67.00         NO         INR         0.00         INR 2000 (m)           13.04         (i) Lefter above 7° bit up hand including 4°         50.00         NO         NNR         0.00         INR 2000 (m)           13.05         Painting 67 minut 400         Call of hand example         25.00         M2         INR         0.00         INR 2000 (m)           14.00         Transportation of maintail examplement from one plant workshop actually apply of any material or applement aboves bary plant (execting apply of any material or applement aboves bary plant (execting apply of any material or applement aboves bar 20 km and the plant bar 2000 (m)         NO         INR         0.00         INR 2000 (m)           14.01         HTGT (barars up to 3 KW raining         47.00         NO         INR         0.00         INR 2000 (m)           14.02         -05- bit above 75 KW raining         20.00         NO         INR         0.00         INR 2000 (m)           14.03         -0.04 above 75 KW raining         20.00         NO         INR         0.00         INR 2000 (m)           14.04         -0.56 above 75 KW raining         6.00         NO         INR         0.00         INR 2000 (m)           14.05         -0.56 above 75 KW raining         6.00         NO         <								
13.54         Initial of any suffice of Electric acquirements (Ore cord of Prime & Nor costs of Instance acquirements (Ore cost of Prime & Nor costs of Instance acquirements (Ore cost of Prime & Nor costs of Instance acquirements (Ore cost of Prime & Nor costs of Instance acquirements (Ore to another or from main stores to any plant / electrical workshop excluding supply of any majority of the electrical workshop exclusion of the electrical workshop electrical workshop electrical workshop electrical workshop electrical workshop electrical workshop electrical workshop								
13.50         Painting dar systefice of Electrical expenses (One ord Prime & Noc cost of Initiated examples)         25.00         M2         NR         0.00         NR Zero Only           14.00         Transportation of Initiated examples         0.00         NR Zero Only         0.00         NR Zero Only           14.00         Transportation of Initiated examples         47.00         NO         NR         0.00         NR Zero Only           14.01         HTLT. More up to 37. KW rating.         25.00         NO         NR         0.00         NR Zero Only           14.02         Cho Exad dows 37.40 with up to 37.00 writing.         25.00         NO         NR         0.00         NR Zero Only           14.03         Cho Exad dows 77.40 writing.         25.00         NO         NR         0.00         NR Zero Only           14.04         Cho Exad dows 77.40 writing.         1.00         NO         NR         0.00         NR Zero Only           14.06         Do- Exad dows 77.40 writing.         1.00         NO         NR         0.00         NR Zero Only           14.07         Do- Exad dows 77.40 writing.         1.00         NO         NR         0.00         NR Zero Only           14.09         Ary material weighing more than 256 Kgs.         15.00         NO </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
ood of Pinne & Noo coals of finished exampled         Image: Construction of matrial equipment from one plant           14.00         Transportation of matrial equipment from one plant         Image: Construction of matrial equipment from one plant           14.01         Transportation of matrial equipment from one plant         Image: Construction of matrial equipment from one plant           14.01         HTLT Motores up to 37 KV rating         47.00         NO         INR         0.00           14.02         -0.5 but above 11 KV varing         220.00         NO         INR         0.00         INR Zero Only           14.03         -0.5 but above 11 KV varing         6.00         NO         INR         0.00         INR Zero Only           14.04         -0.5 but above 12 KV varing         1.00         NO         INR         0.00         INR Zero Only           14.06         -0.5 but above 25 KV varing         1.00         NO         INR         0.00         INR Zero Only           14.08         -0.5 but above 25 KV varing         1.00         NO         INR         0.00         INR Zero Only           14.00         Arg matrial wanging more than 100 Kgs. But up to         52.00         NO         INR         0.00         INR Zero Only           15.00         MKR Storere Naring         1.00         NO								
anythetic paint)         Image of the instruction of material equipment from one plant is another of from material equipment from one plant is another of the material equipment from one from one entering including upper is an 200 Kg.         No         NNR         Ood INR Zero Only           16.00         NO         NO         NNR         0.00 INR Zero Only         0.00 INR Zero Only           16.00         NO         NNR         0.00 INR Zero Only         0.00 INR Zero Only           16.01         In MRS & CPS SWITCHYARD COME is motion of visit (growth grassfrank vegetation burbles, whating of pobbles is another eare and low of the material equipment equipment equipment equipment equipment equipment eare anothy determine is another equipment equipment equipment	13.05		25.00	IVIZ	IINIX	0.00	INK Zelo Only	
14.00         Transportation of material equipment from one plant windhop conduct of any material or windhop conduct of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply and the apply of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply of any material or windhop could be apply and the apply of apply any windhop could be apply and the apply and the apply of apply and								
bs another or from main stores to any plant / debrind inspect.         Image: Imag	14.00							
workshop excluding supply of any material or araport.         workshop excluding supply of any material or araport.         workshop excluding supply of any material or araport.         workshop excluding supply of any material of the supply of any material or araport.         workshop excluding supply of any material of the supply of any material or araport.         workshop excluding supply of araport.         workshop excluding supply of arabort.         workshop excl	14.00							
Image:         Image: <th mage:<="" td="" th<=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Hand         Hint Turburs up to 3 T. KW rating.         47.00         NO         NR         Example         0.00         INR Zero Only           14.02         Obo- but above 37 KW rating.         25.00         NO         NR         0.00         INR Zero Only           14.03         Obo- but above 37 KW ap to 15 KW rating.         25.00         NO         NR         0.00         INR Zero Only           14.04         Obo- but above 75 KW ap to 125 KW rating.         6.00         NO         NR         0.00         INR Zero Only           14.05         Obo- but above 75 KW ap to 125 KW rating.         6.00         NO         NR         0.00         INR Zero Only           14.06         Doo- but above 25 KW ap to 125 KW rating.         1.00         NO         NR         0.00         INR Zero Only           14.07         Above 250 KW ap to 126 KW rating.         1.00         NO         NR         0.00         INR Zero Only           14.00         Alway material weight growthe above 250 KW ap to 152 KW rating.         1.00         NO         INR         0.00         INR Zero Only           15.00         WORKSHOP         No         INR         0.00         INR Zero Only         INR Zero Only           16.01         In KMS approz.area 1500 Sg, Meter.         4.00 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
14.02         Obe but above 17.8 up to 11 KW rating.         29.00         NO         INR         0.00 INR Zero Only           14.03         Obe but above 17 KW 8 up 57 KW rating.         23.00         NO         INR         0.00 INR Zero Only           14.04         Obe but above 75 KW 8 up 16 25 KW rating.         23.00         NO         INR         0.00 INR Zero Only           14.06         Obe but above 75 KW 8 up 16 26 KW rating.         6.00         NO         INR         0.00 INR Zero Only           14.06         Obe but above 75 KW 8 up 16 36 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.08         Obe but above 75 KW 8 up 16 36 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.09         Any matefall weighing more than 250 Kgs.         1.00         NO         INR         0.00 INR Zero Only           14.00         Any matefall weighting more than 250 Kgs.         1.00         NO         INR         0.00 INR Zero Only           16.00         MSS & CPP SWITCHYARD         Integration status approxemation of the following on the fol	14.01		47.00	NO	INR	0.00		
14.03         Ob- but above 71 KW & top 57 KW raing,         25.00         NO         INR         0.00 INR Zero Only.           14.04         Ob- but above 75 KW & top 125 KW raing,         6.00         NO         INR         0.00 INR Zero Only.           14.05         Ob- but above 75 KW & top 125 KW raing,         6.00         NO         INR         0.00 INR Zero Only.           14.07         Ob- but above 22 KW & top 102 KW raing,         1.00         NO         INR         0.00 INR Zero Only.           14.08         Ob- but above 22 KW & top 102 KW raing,         1.00         NO         INR         0.00 INR Zero Only.           14.09         Any material weighing more than 100 Kgs. But up to         52.00         NO         INR         0.00 INR Zero Only.           14.04         Ary material weighing more than 250 Kgs.         13.00         NO         INR         0.00 INR Zero Only.           15.00         WORKSHOP         INR         0.00 INR Zero Only.         INR         0.00 INR Zero Only.           16.01         In MRS & GPS WITCHYARD         INR         0.00 INR Zero Only.         INR         0.00 INR Zero Only.           16.01         In MRS & GPS WITCHYARD         In Following area         4.00         NO         INR         0.00 INR Zero Only.           16.11								
14.04         Op-but above 7 KW & up 15 KW rating,         23.00         NO         INR         0.00 INR Zero Only.           14.05         Op-but above 75 KW & up 10 25 KW rating,         8.00         NO         INR         0.00 INR Zero Only.           14.06         Op-but above 75 KW & up 10 25 KW rating,         8.00         NO         INR         0.00 INR Zero Only.           14.07         Op-but above 20 KW & up 10 80 KW rating,         1.00         NO         INR         0.00 INR Zero Only.           14.08         Op-but above 20 KW a up 10 80 KW rating,         1.00         NO         INR         0.00 INR Zero Only.           14.08         Any material weighing more than 100 Kgs. But up to         52.00         NO         INR         0.00 INR Zero Only.           14.00         Any material weighing more than 250 kgs.         13.00         NO         INR         0.00 INR Zero Only.           15.00         WORKSHOP         Making formers of wood of different sizes for making and the other size for making an								
14.05         Do- but above 75 KW & up 1025 KW rating.         6.00         NO         INR         0.00 INR Zero Only           14.06         Do- but above 220 KW & up 0480 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.07         Do- but above 220 KW & up 0480 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.08         Do- but above 220 KW & up 0580 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.09         Ary material weighing more than 250 Kgs.         13.00         NO         INR         0.00 INR Zero Only           14.10         Ary material weighing more than 250 Kgs.         13.00         NO         INR         0.00 INR Zero Only           14.10         Ary material weighing more than 250 Kgs.         1.00         NO         INR         0.00 INR Zero Only           16.00         MERS 4 CPE SyntkUP YARD         INR         0.00 INR Zero Only         INR         0.00 INR Zero Only           16.01         In MES approx.area 14500 Sg. Meter.         4.00         NO         INR         0.00 INR Zero Only           16.02         In CPE approx.area 1900 Sg. Meter.         4.00         NO         INR         0.00 INR Zero Only           16.11         In MERS approx.are								
14.06         Do- but above 125 KW & Uo 220 KW rating.         6.00         NO         INR         0.00 INR Zero Only           14.07         Do- but above 240 KW & Uo 1900 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.08         Do- but above 240 KW & Uo 1900 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.08         Any material weighing more than 100 Kgs. But up to 52.00         NO         INR         0.00 INR Zero Only           14.00         Any material weighing more than 250 Kgs.         13.00         NO         INR         0.00 INR Zero Only           15.00         WORKSHOP         1.00         NO         INR         0.00 INR Zero Only           16.00         IMRS a CPS WITCHYARD         1.00         NO         INR         0.00 INR Zero Only           16.01         In MRS approx.area 14000 Sg, Meter.         4.00         NO         INR         0.00 INR Zero Only           16.02         In CPP approx.area 14000 Sg, Meter.         4.00         NO         INR         0.00 INR Zero Only           16.02         In CPP approx.area 14000 Sg, Meter.         4.00         NO         INR         0.00 INR Zero Only           16.10         In Ammoria Plant approx.pebbled area 26.5 Sq         2.00								
14.07         Do-but above 420 KW & up 0480 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.08         Do-but above 420 KW & up 050 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.08         Do-but above 420 KW & up 050 KW rating.         1.00         NO         INR         0.00 INR Zero Only           14.10         Ary material weighing more than 250 Kgs.         13.00         NO         INR         0.00 INR Zero Only           14.10         Ary material weighing more than 250 Kgs.         13.00         NO         INR         0.00 INR Zero Only           1500         MORKSHOP         different sizes for making colds for motors         1.00         NO         INR         0.00 INR Zero Only           1600         MRS & CPP SWITCHYARD         1.00         NO         INR         0.00 INR Zero Only           1610         In RR approx. area 1500 Sg. Meter.         4.00         NO         INR         0.00 INR Zero Only           1620         In CPP approx. area 1500 Sg. Meter.         4.00         NO         INR         0.00 INR Zero Only           1611         In Armonia Plant approx, publied area 25.5 Sq. Meter.         2.00         NO         INR         0.00 INR Zero Only           1612         In Ar								
14.08         Do- but above 480 KW & uip 1990 KW mting_         1.00         NR         0.00         INR 2 ero Only           14.09         Any material weighing more than 100 Kgs. But up to 52.00         NO         INR         0.00         INR Z ero Only           14.10         Any material weighing more than 250 Kgs.         13.00         NO         INR         0.00         INR Z ero Only           15.00         WORKSHOP         NO         INR         0.00         INR Z ero Only           16.00         MRS & CP SWITCHVARD         1.00         NO         INR         0.00         INR Z ero Only           16.01         In MRS & CP SWITCHVARD         1.00         NO         INR         0.00         INR Z ero Only           16.02         In OPP approx. area 14500 Sq. Meter.         4.00         NO         INR         0.00         INR Z ero Only           16.01         In MRS approx. area 14500 Sq. Meter.         4.00         NO         INR         0.00         INR Z ero Only           16.02         In CP approx. area 14500 Sq. Meter.         4.00         NO         INR         0.00         INR Z ero Only           16.11         In MES approx. area 14500 Sq. Meter.         2.00         NO         INR         0.00         INR Z ero Only								
14.00         Ary material weighing more than 100 Kgs. But up to 25 Kgs.         52.00         NO         INR         0.00         INR 2ero Only           14.10         Ary material weighing more than 250 Kgs.         13.00         NO         INR         0.00         INR 2ero Only           15.00         WORKSHOP         1.00         NO         INR         0.00         INR 2ero Only           16.00         IMR 5 & CPP SWITCHYARD         1.00         NO         INR         0.00         INR 2ero Only           16.01         IMR 5 & CPP SWITCHYARD         Clearing including upcofting of twild growth grass/rank vegetation/ bushes from 132 KV Switch Yat as per instructors of Emperi-in-drange of the following areas:         4.00         NO         INR         0.00         INR Zero Only           16.01         In MRS & Sprox. area 14500 Sq. Meter.         4.00         NO         INR         0.00         INR Zero Only           16.02         In CPP approx. area 1900 Sq. Meter.         4.00         NO         INR         0.00         INR Zero Only           16.11         In Armonia Plant approx. pebbled area 26.5 Sq.         2.00         NO         INR         0.00         INR Zero Only           16.12         In Armonia Plant approx. pebbled area 26.5 Sq.         2.00         NO         INR         0.00								
14.10       Ary material weighing more than 250 Kgs.       13.00       NO       INR       0.00       INR Zero Only         15.00       WORKSHOP       Making formers of wood of different sizes for making only       1.00       NO       INR       0.00       INR Zero Only         16.00       MR S & CP SWITCHYARD       Instructions of Engineerin-charge of the following areas:       4.00       NO       INR       0.00       INR Zero Only         16.01       In MRS & CP SWITCHYARD       Cleaning including uproting of wild growth grass/rank vegatalor/ busines from 132 kV Switch Yard as per instructions of Engineerin-charge of the following areas:       4.00       NO       INR       0.00       INR Zero Only         16.01       In MRS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 1400 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.11       In Amonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Amnonia Plant approx. pebbled area 315q. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 315q. Meter.       2.00       NO       INR <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
14.10       Ary material weighing more than 250 Kgs.       13.00       NO       INR       0.00       INR Zero Only         15.00       WORKSHOP       1.00       NO       INR       0.00       INR Zero Only         16.00       MRS & CPP SWITCHYARD       0.00       INR Zero Only       0.00       INR Zero Only         16.00       MRS & CPP SWITCHYARD       0.00       INR Zero Only       0.00       INR Zero Only         16.01       In MRS approx. area 14500 Sg. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.01       In MRS approx. area 14500 Sg. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 14500 Sg. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.01       In MRS approx. area 14500 Sg. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       In CPP approx. area 14500 Sg. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 26.5 Sg.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 21.5 Meter.       2.00	14.09		52.00	NO	INR	0.00	INR Zero Only	
15.00       WORKSHOP       1.00       NO       INR       0.00       INR Zero Only         16.00       MRS & CPP SWITCHYARD       Cleaning including uproofing of wild growth grass/rank vegetation/ bushes from 132 kV Sutch Yard as per instructions of Engineer-in-charge of the following areas:       4.00       NO       INR       0.00       INR Zero Only         16.01       In MRS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       In MRS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       In CPP approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       In Ammonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Carea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 28.								
Making formers of wood of different sizes for making coils for motors       Making formers of wood of different sizes for making coils for motors         16:00       MRS & CPP SWITCHYARD Cleaning including uprooting of wild growth grassfrank vegetation/ bushes from 132 KV Switch Yard as per instructions of Engineer-in-charge of the following areas:       Making State St								
coils for motors         coils for motors           16.00         NRS & CPP SWITCHYARD           Clearing Including uproting of wild growth grassfrank vegetation/ busines from 132 KV Switch Yard as per instructions of Engineer-in-charge of the following areas:         NO         INR         0.00 INR Zero Only           16.01         In MRS approx. area 1400 Sq. Meter.         4.00         NO         INR         0.00 INR Zero Only           16.01         In CPP approx. area 1400 Sq. Meter.         4.00         NO         INR         0.00 INR Zero Only           16.02         In CPP approx. area 1400 Sq. Meter.         4.00         NO         INR         0.00 INR Zero Only           16.10         Escavation of pebbles including uprooting of approx. pebbles and levelling.         NO         INR         0.00 INR Zero Only           16.11         In Ammonia Plant approx. pebbled area 26.5 Sq. 2.00         NO         INR         0.00 INR Zero Only           16.12         In Ammonia Plant approx. pebbled area 31Sq. Meter.         2.00         NO         INR         0.00 INR Zero Only           16.13         In Urea Plant approx. pebbled area 31Sq. Meter.         2.00         NO         INR         0.00 INR Zero Only           16.14         In Urea Plant approx. pebbled area 31Sq. Meter.         2.00         NO         INR         0.00 INR Zero Only <td>15.00</td> <td></td> <td>1.00</td> <td>NO</td> <td>INR</td> <td>0.00</td> <td>INR Zero Only</td>	15.00		1.00	NO	INR	0.00	INR Zero Only	
16.00       MFS & CPP SWITCHYARD Cleaning including uproting of wild growth grass/rank vegetation/ bushes from 132 KV Switch Yard as per instructions of Engineer-in-charge of the following areas:       Image: Comparison of Pables including uproting of vegetation, bushes, washing of pables, stacking of serviceable pables and uproteing of serviceable pables and levelling       Image: Comparison of Compari		Making formers of wood of different sizes for making						
Cleaning including uproduing of wild growth grass/rank vegetation? busies from 132 KV Switch Yard as a per instructions of Engineer-in-charge of the following areas:       In       In       0.00       INR Zero Only         16.01       In MRS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 1000 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 1000 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       Excavation of pebbles after washing. disposible of unserviceable pebbles, stacking of serviceable pebbles, malba, waste materials from transformer bays, spreading of serviceable pebbles and leveling       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In DM Plant approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Z								
vegetation bushes from 132 KV Switch Yard as per instructions of Engineer-in-charge of the following areas:       NO       INR       0.00       INR Zero Only         16.01       In MPS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       Excavation of pebbles including uproting of verviceable pebbles and washing of pebbles, stacking of serviceable pebbles, making of serviceable pebbles and levelling       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DP Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16.1       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DP appro	16.00							
Instructions of Engineer-in-charge of the following areas:       In IRS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.01       In CPP approx. area 1900 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 1900 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.01       Excavation of pebbles including uproofing of vegetation, bushes, washing of pebbles, stacking of inserviceable pebbles, malba, waste materials from unserviceable pebbles, malba, waste materials from unserviceable pebbles and leveling       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16.1       In DM Plant approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16.1       In SGP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00								
areas:     0     1       16.01     In MRS approx. area 14000 Sq. Meter.     4.00     NO     INR     0.00     INR Zero Only       16.01     In CPP approx. area 1900 Sq. Meter.     4.00     NO     INR     0.00     INR Zero Only       16.10     Excavation of pebbles including uproting of opebles, stacking of serviceable pebbles after washing, disposable of unserviceable pebbles after washing, disposable of unserviceable pebbles after washing, disposable of unserviceable pebbles, anale, waste materials from transformer bays, spreading of serviceable pebbles, anale wasting of serviceable pebbles, and levelling     NO     INR     0.00     INR Zero Only       16.11     In Ammonia Plant approx. pebbled area 26.5 Sq.     2.00     NO     INR     0.00     INR Zero Only       16.12     In Ammonia Plant approx. pebbled area 26.5 Sq. Meter.     2.00     NO     INR     0.00     INR Zero Only       16.14     In Urea Plant approx. pebbled area 26.5 Sq. Meter.     2.00     NO     INR     0.00     INR Zero Only       16.15     In DM Plant approx. pebbled area 26.5 Queter.     2.00     NO     INR     0.00     INR Zero Only       16.16     In SCP approx. pebbled area 26.5 Queter.     2.00     NO     INR     0.00     INR Zero Only       16.17     In CPP approx. pebbled area 26.5 Queter.     2.00     NO     INR     0.00     INR Zero Only								
16.01       In MRS approx. area 14500 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.02       In CPP approx. area 1900 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.01       In CPP approx. area 1900 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       Excavation of pebbles fire washing, disposable of unserviceable pebbles, malba, waste materials from transformer bays, spreading of serviceable pebbles and levelling       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In DM Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 26 Sq. Meter.       <								
16.02       In CPP approx. area 1900 Sq. Meter.       4.00       NO       INR       0.00       INR Zero Only         16.10       Excavation of pebbles including uproofing of vegetation, bushes, washing of pebbles, stacking of serviceable pebbles and levelling.       NO       INR       0.00       INR Zero Only         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq. and levelling.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SCP approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CHP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CHP approx. pebbled area 35.5 Sq. Meter. <td></td> <td></td> <td></td> <td>+</td> <td></td> <td></td> <td>ND Z Only</td>				+			ND Z Only	
16.10       Excavation of pebbles including uprocling of vegetation, bushes, washing of pebbles, attacking of serviceable pebbles, maiba, waste materials from transformer bays, spreading of serviceable pebbles and levelling       Image (inclusion)         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DM Plant approx. pebbled area 26.5 Q. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SCP approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.17       In CPP approx. pebbled area 26 Sq.								
vegetation, bushes, washing of pebbles, stacking of serviceable pebbles, malba, waste materials from transformer bays, spreading of serviceable pebbles, and levelling.       Image in the image index and the image in the image in the image index and th			4.00	NU	INK	0.00		
serviceable pebbles after washing, disposable of unserviceable pebbles, malba, waste materials from transformer bays, spreading of serviceable pebbles and levelling       Image: Comparison of the component of the comparison of the comparison	10.10							
unserviceable pebbles, malba, waste materials from transformer bays, spreading of serviceable pebbles       2       NO       INR       Image: Spreading of serviceable pebbles         16.11       In Ammonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DM Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SGP approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 25 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 25 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.17       In CPP approx. pebbled area 26 Sq. Meter.       2.00       NO								
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and levellingand le								
16.11       In Ammonia Plant approx. pebbled area 26.5 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DPea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SCP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SCP approx. pebbled area 43 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SCP approx. pebbled area 43 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.17       In CPP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.18       In CHP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00								
Meter.Meter	16 11		2.00	NO	INP	0.00	INB Zero Only	
16.12       In Ammonia Plant approx. pebbled area 31Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In SGP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SCP approx. pebbled area 23 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.17       In CPP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.18       In CHP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.20       In Auxiliary Sub Station approx. pebbled area 45 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.21       In Ammonia Plant DG Set Yard pebbled area 136.32       2.00       NO       INR	10.11		2.00			0.00	in the only	
In Urea Plant approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.13       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DM Plant approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SGP approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.17       In CPP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.18       In CHP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.19       In RWFP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.20       In Auxiliary Sub Station approx. pebbled area 136.32       2.00       NO       INR       0.00       INR Zero Only         16.21       In Ammonia Plant DG Set Yard pebbled area 136.32       2.00       NO       INR       0.00       I	16.12		2.00	NO	INR	0.00	INR Zero Only	
16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DM Plant approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SGP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SGP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.18       In CHP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.19       In RWFP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.20       In Axmingr Sub Station approx. pebbled area 45 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.21       In Ammonia Plant DG Set Yard pebbled area 35.2       2.00       NO       INR       0.00       INR Zero Only         16.22       In Ammonia Plant 6.3 MVA T/F Yard pebbled area 36.32       2.00       NO       INR       0.00		poblica and oreq. Motor	2.00			0.00		
16.14       In Urea Plant approx. pebbled area 31 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.15       In DM Plant approx. pebbled area 26 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SGP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In SGP approx. pebbled area 21 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.16       In CPP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.18       In CHP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.19       In RWFP approx. pebbled area 26.5 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.20       In Axmingr Sub Station approx. pebbled area 45 Sq.       2.00       NO       INR       0.00       INR Zero Only         16.21       In Ammonia Plant DG Set Yard pebbled area 35.2       2.00       NO       INR       0.00       INR Zero Only         16.22       In Ammonia Plant 6.3 MVA T/F Yard pebbled area 36.32       2.00       NO       INR       0.00	16.13	In Urea Plant approx, pebbled area 26.5 Sq. Meter	2.00	NO	INR	0.00	INR Zero Only	
In CM         In DM         Plant approx. pebbled area 26 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.16         In SGP approx. pebbled area 21 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.17         In CPP approx. pebbled area 23 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.18         In CPP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In RWFP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In Arwillary Sub Station approx. pebbled area 45 Sq.         2.00         NO         INR         0.00         INR Zero Only           16.20         In Armonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.21         In Armonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.23         In Armonia Plant 2 MVA T/F Yard pebbled area         2.00         NO         INR         0.00         INR Zero Only           16.23			2.00			0.00		
In CM         In DM         Plant approx. pebbled area 26 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.16         In SGP approx. pebbled area 21 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.17         In CPP approx. pebbled area 23 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.18         In CPP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In RWFP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In Arwillary Sub Station approx. pebbled area 45 Sq.         2.00         NO         INR         0.00         INR Zero Only           16.20         In Armonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.21         In Armonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.23         In Armonia Plant 2 MVA T/F Yard pebbled area         2.00         NO         INR         0.00         INR Zero Only           16.23	16.14	In Urea Plant approx. pebbled area 31 So. Meter.	2.00	NO	INR	0.00	INR Zero Only	
16.16         In SGP approx, pebbled area 21 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.17         In CPP approx, pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.18         In CPP approx, pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In RWFP approx, pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In RWFP approx, pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In Ammonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.21         In Ammonia Plant 6.3 MVA T/F Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.22         In Ammonia Plant 6.3 MVA T/F Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.23         In Ammonia Plant 2.0 WA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           16.23 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
16.16         In SCP approx. pebbled area 21 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.17         In CPP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.18         In CPP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In RWFP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In AWIER paprox. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In Ammonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.21         In Ammonia Plant 6.3 MVA T/F Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.22         In Ammonia Plant 6.3 MVA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           16.23         In Ammonia Plant 2 MVA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           16.24         I	16.15							
16.17         In CPP approx. pebbled area 43 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.18         In CHP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In RWFP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.19         In Auxiling Sub Station approx. pebbled area 45 Sq.         2.00         NO         INR         0.00         INR Zero Only           16.20         In Auxiling Sub Station approx. pebbled area 45 Sq.         2.00         NO         INR         0.00         INR Zero Only           16.21         In Ammonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.22         In Ammonia Plant 6.3 MVA T/F Yard pebbled area 186.32         2.00         NO         INR         0.00         INR Zero Only           16.23         In Ammonia Plant 2 MVA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           16.23         In Ammonia Plant 2 MVA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           17.00	16.16		2.00	NO	INR			
16.18     In CHP approx. pebbled area 26.5 Sq. Meter.     2.00     NO     INR     0.00     INR Zero Only       16.19     In RWFP approx. pebbled area 26.5 Sq. Meter.     2.00     NO     INR     0.00     INR Zero Only       16.20     In Auxiliary Sub Station approx. pebbled area 45 Sq.     2.00     NO     INR     0.00     INR Zero Only       16.21     In Ammonia Plant DG Set Yard pebbled area 136.32     2.00     NO     INR     0.00     INR Zero Only       16.22     In Ammonia Plant 6.3 MVA T/F Yard pebbled area 2.00     NO     INR     0.00     INR Zero Only       16.22     In Ammonia Plant 6.3 MVA T/F Yard pebbled area 2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.24     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.25     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.26     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       17.00     TELEPHONE     Erection Testing and Commissioning of Telephone     IN     IN     0.00				NO	INR			
16.19         In RWFP approx. pebbled area 26.5 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.20         In Auxiliary Sub Station approx. pebbled area 45 Sq. Meter.         2.00         NO         INR         0.00         INR Zero Only           16.20         In Antmonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.21         In Antmonia Plant DG Set Yard pebbled area 136.32         2.00         NO         INR         0.00         INR Zero Only           16.22         In Antmonia Plant 6.3 MVA T/F Yard pebbled area         2.00         NO         INR         0.00         INR Zero Only           16.23         In Antmonia Plant 6.3 MVA T/F Yard pebbled area         2.00         NO         INR         0.00         INR Zero Only           16.23         In Antmonia Plant 2 MVA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           16.23         In Antmonia Plant 2 MVA T/F Yard pebbled area 148         2.00         NO         INR         0.00         INR Zero Only           17.00         TELEPHONE         Erection Testing and Commissioning of Telephone         IN         IN         IN         IN					INR			
16.20       In Auxiliary Sub Station approx. pebbled area 45 Sq. Meter.       2.00       NO       INR       0.00       INR Zero Only         16.21       In Ammonia Plant DG Set Yard pebbled area 136.32       2.00       NO       INR       0.00       INR Zero Only         16.22       In Ammonia Plant 6.3 MVA T/F Yard pebbled area 80.64 Sq. Mr.       2.00       NO       INR       0.00       INR Zero Only         16.23       In Ammonia Plant 6.3 MVA T/F Yard pebbled area 80.64 Sq. Mr.       2.00       NO       INR       0.00       INR Zero Only         16.24       In Ammonia Plant 2 MVA T/F Yard pebbled area 80.64 Sq. Mr.       2.00       NO       INR       0.00       INR Zero Only         16.25       In Ammonia Plant 2 MVA T/F Yard pebbled area 148 Sq. Mr.       2.00       NO       INR       0.00       INR Zero Only         17.00       TELEPHONE Erection Testing and Commissioning of Telephone       Image: Commissioning of Telephone       Image: Commission approximation approxima				NO	INR			
Meter.     Meter.       16.21     In Ammonia Plant DG Set Yard pebbled area 136.32     2.00     NO     INR     0.00     INR Zero Only       16.22     In Ammonia Plant 6.3 MVA T/F Yard pebbled area 80.64 Sq. Mr.     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       17.00     TELEPHONE Erection Testing and Commissioning of Telephone     Image: Commission of the telephone     Image: Commission of telephone     Image: Commission of telephone	16.20			NO	INR			
16.21     In Ammonia Plant DG Set Yard pebbled area 136.32     2.00     NO     INR     0.00     INR Zero Only       16.21     In Ammonia Plant 6.3 MVA T/F Yard pebbled area     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area     2.00     NO     INR     0.00     INR Zero Only       17.00     TELEPHONE     Erection Testing and Commissioning of Telephone     Integration of Telephone     Integration of Telephone     Integration of Telephone							·	
Sq. Mr.     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       17.00     TELEPHONE Erection Testing and Commissioning of Telephone     Image: Commission of Telephone     Image: Commission of Telephone     Image: Commission of Telephone	16.21	In Ammonia Plant DG Set Yard pebbled area 136.32	2.00	NO	INR	0.00	INR Zero Only	
80.64 Sq. Mr.     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       17.00     TELEPHONE Erection Testing and Commissioning of Telephone     Erection Testing and Commissioning of Telephone     Erection Testing and Commissioning of Telephone							-	
16.23     In Ammonia Plant 2 MVA T/F Yard pebbled area 148     2.00     NO     INR     0.00     INR Zero Only       Sg. Mr.     TELEPHONE     Erection Testing and Commissioning of Telephone     Interphone     Interphone     Interphone	16.22		2.00	NO	INR	0.00	INR Zero Only	
Sq. Mr.         Image: Constraint of the second		80.64 Sq. Mr.					-	
17.00 TELEPHONE Erection Testing and Commissioning of Telephone	16.23		2.00	NO	INR	0.00	INR Zero Only	
Erection Testing and Commissioning of Telephone								
	17.00			ΙT				
IDPo of following sizes								
		DBs of following sizes		+				
17.01         Telephone DB up to 10 pairs         2.00         NO         INR         0.00         INR Zero Only	17.01	Telephone DB up to 10 pairs	2.00	NO	INR	0.00	INR Zero Only	

17.02	Telephone DB above 10 pairs and up to 50 pairs	1.00	NO	INR	0.00	INR Zero Only
17.00		0.00				-
17.03 18.00	Telephone DB above 50 pairs Dismantling of telephone DBs of following sizes	2.00	NO	INR	0.00	INR Zero Only
18.00	Telephone DB up to 10 pairs	2.00	NO	INR	0.00	INR Zero Only
18.02	Telephone DB above 10 pairs and up to 50 pairs	2.00	NO	INR		INR Zero Only
18.03	Telephone DB above 50 pairs	1.00	NO	INR		INR Zero Only
19.00	Replacement of telephone DBs of following sizes					
19.01	Telephone DB up to 10 pairs	1.00	NO	INR		INR Zero Only
19.02 19.03	Telephone DB above 10 pairs and up to 50 pairs Telephone DB above 50 pairs	1.00	NO NO	INR		INR Zero Only INR Zero Only
20.00	Laying, termination & comm. Of telephone cables in	15.00	MR	INR		INR Zero Only
20.00	existing conduit/ batten/ casing capping up to 5 pairs.	15.00	WIX	INIX	0.00	INT Zelo Only
	Dismantling & relaying if required also included.					
21.00	Replacement of telephone socket / plug top/ ceiling	13.00	NO	INR	0.00	INR Zero Only
	rose etc.					
22.00	Erection & commissioning of telephone socket / ceiling rose on new switch board	11.00	NO	INR	0.00	INR Zero Only
23.00	General maintenance including checking of incoming/					
	outgoing cables/ wires connections & proper sealing of					
	telephone DBs of size:					
23.01	Up to 10 pairs.	42.00	NO	INR		INR Zero Only
23.02	Above 10 pairs up to 50 pairs. Above 50 pairs up to 200 pairs.	23.00	NO NO	INR		INR Zero Only INR Zero Only
23.03	Above 30 pairs. Above 200 pairs.	10.00	NO	INR		INR Zero Only
24.00	OVERHEAD LINES	1.00	NO	INR		INR Zero Only
	Installation of single ACSR conductor squirrel/					
	panther/ ferret/ dog on existing poles including					
	binding, stringing etc. per span of 60 MR maximum.					
25.00	Installation of GI stay wire set 7x8 SWG complete with	2.00	NO	INR	0.00	INR Zero Only
25.01	accessories. Adjustment/ Repair of existing stay wire	2.00	NO	INR	0.00	INR Zero Only
26.00	Installation of 6 SWG wire guard between neutrals of	2.00	NO	INR		INR Zero Only
_0.00	overhead line.	2.00			0.00	
27.00	Erection of LT pin insulators on existing cross arms	3.00	NO	INR	0.00	INR Zero Only
	including hardwares.					
28.00	Erection of LT shackle insulators on existing cross arms including hardwares.	2.00	NO	INR	0.00	INR Zero Only
29.00	Stringing of single span single ACSR conductor	50.00	NO	INR	0.00	INR Zero Only
20.00	squirrel/ panther/ ferret/ dog or shield/ guard wire	00.00			0.00	in the bing
	between two poles of LT/ HT overhead line (max.					
	Span length 60m)					
30.00	Checking of connection of PG clamps/ binding wire on LT/HT overhead line.	323.00	NO	INR	0.00	INR Zero Only
30.01	Mtc. Of Double Circuit Towers of 132KV Overhead	7.00	NO	INR	0.00	INR Zero Only
00.01	Line from CPP to MRS as per Scope of Work	1.00			0.00	in the comp
30.02	Mtc. Of Single Circuit Tower/ Gantries of 132KV	5.00	NO	INR	0.00	INR Zero Only
	Overhead Line from CPP to MRS as per Scope of Work					
31.00	Replacement of Jumpers of any size on LT/HT	20.00	NO	INR	0.00	INR Zero Only
	overhead line incl. Cleaning of Insulators					
32.00	Checking & Tightening of Guard wires.	85.00	NO	INR		INR Zero Only
33.00	Replacement of overhead line ACSR conductor of any	2.00	NO	INR	0.00	INR Zero Only
	size & type per conductor per span of 60 M max.					
34.00	Fabrication of steel cross arms and its erection on	2.00	NO	INR	0.00	INR Zero Only
	existing poles including the accessories, hardwares					
35.00	Replacement of GI stay wire /stay wire insulator.	2.00	NO	INR		INR Zero Only
36.00	Dismantling of 3 phase LT overhead line of panther /	2.00	NO	INR	0.00	INR Zero Only
	ferret / squirrel/ dog ACSR conductor including accessories between two poles having a span length					
37.00	-Do-but 11 KV HT overhead line (span of max 60 MR)	2.00	NO	INR	0.00	INR Zero Only
37.00	-Do-but TT KV HT overhead line (span of max oo wik)	2.00	NO	INT	0.00	INR Zelo Oliy
38.00	Dismantling of complete stay wire set from RCC/ Steel	2.00	NO	INR	0.00	INR Zero Only
	Tubular Poles.					
39.00	Dismantling of overhead line ACSR conductor	2.00	NO	INR	0.00	INR Zero Only
	including hardware per conductor /span of 60 MR max.					
40.00	Erection of RCC / Steel Tubular Pole/ Lighting Mast		+ +			
	etc.					
40.01	Up to height of 12 ft.	4.00	NO	INR	0.00	INR Zero Only
40.02	Above 12 ft. & up to height of 24 ft.					
		3.00	NO	INR		INR Zero Only
40.03	Above 24 ft.	10.00	NO	INR	0.00	INR Zero Only INR Zero Only
	Above 24 ft. Installation of temporary Pole of any size and				0.00	INR Zero Only
40.03	Above 24 ft.	10.00	NO	INR	0.00	INR Zero Only INR Zero Only
40.03 40.04	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/	10.00 1.00	NO NO	INR INR	0.00	INR Zero Only INR Zero Only INR Zero Only
40.03 40.04 40.05	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping	10.00 1.00	NO NO	INR INR	0.00	INR Zero Only INR Zero Only INR Zero Only
40.03 40.04	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular	10.00 1.00	NO NO	INR INR	0.00	INR Zero Only INR Zero Only INR Zero Only
40.03 40.04 40.05 41.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast.	10.00 1.00 24.00	NO NO NO	INR INR INR	0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only
40.03 40.04 40.05	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast. Up to height of 12 ft.	10.00 1.00 24.00 3.00	NO NO NO NO	INR INR	0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only
40.03 40.04 40.05 41.00 41.01	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast.	10.00 1.00 24.00	NO NO NO	INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING	10.00 1.00 24.00 3.00 1.00	NO NO NO NO NO	INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing	10.00 1.00 24.00 <u>3.00</u> 1.00 10.00	NO NO NO NO NO NO	INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 44 ft. EARTHING Installation, testing & commissioning of earthing station	10.00 1.00 24.00 3.00 1.00 10.00 20.00	NO NO NO NO NO NO NO	INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ velding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of	10.00 1.00 24.00 <u>3.00</u> 1.00 10.00	NO NO NO NO NO NO	INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring /	10.00 1.00 24.00 3.00 1.00 10.00 20.00	NO NO NO NO NO NO NO	INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ velding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of	10.00 1.00 24.00 3.00 1.00 10.00 20.00	NO NO NO NO NO NO NO	INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02	Above 24 ft.         Installation of temporary Pole of any size and removing there after.         Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping         Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast.         Up to height of 12 ft.         Above 12 ft. & up to height of 24 ft.         Above 24 ft.         EARTHING         Installation, testing & commissioning of earthing station         Maintenance of earthing station including supply of salt (if requ), for reconditioning and measuring / recording of earth resistance value.         Erection of earth electrode only in the existing earth pit	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00	NO NO NO NO NO NO NO NO	INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of satt (if reqd.) for reconditioning and measuring / recording of earth reistance value. Erection of earth electrode only in the existing earth pit Laying of GI / AL EARTH STRIP in ground or on tray,	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00	NO NO NO NO NO NO NO NO	INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value. Erection of earth electrode only in the existing earth pit Laying of GI / AL EARTH STRIP in ground or on tray, structure etc of following sizes	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 2.00	NO NO NO NO NO NO NO NO	INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. <b>EARTHING</b> Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value. Erection of earth electrode only in the existing earth pit Laying of GI / AL EARTH STRIP in ground or on tray, structure etc of following sizes Up to 150mm2	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 2.00 242.00 11.00	NO NO NO NO NO NO NO NO MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02 43.03	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value. Erection of earth electrode only in the existing earth pit Laying of GI / AL EARTH STRIP in ground or on tray, structure etc of following sizes Up to 150mm2 Above 150mm2	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 2.00 242.00 11.00 250.00	NO NO NO NO NO NO NO NO NO MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02	Above 24 ft.         Installation of temporary Pole of any size and removing there after.         Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping         Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast.         Up to height of 12 ft.         Above 12 ft. & up to height of 24 ft.         Above 24 ft.         EARTHING         Installation, testing & commissioning of earthing station         Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value.         Erection of earth electrode only in the existing earth pit         Laying of GI / AL EARTH STRIP in ground or on tray, structure etc of following sizes         Up to 150mm2         Refixing of existing earth strip.         Dismantling of GI / AL EARTHING of any size from	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 2.00 242.00 11.00	NO NO NO NO NO NO NO NO MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02 43.03 44.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value. Erection of earth electrode only in the existing earth pit Laying of GI / AL EARTH STRIP in ground or on tray, structure etc of following sizes Up to 150mm2 Refixing of existing earth strip. Dismantling of I / AL EARTHING of any size from ground or structure, tray etc.	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 242.00 11.00 250.00 105.00	NO NO NO NO NO NO NO NO MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02 43.03	Above 24 ft.           Installation of temporary Pole of any size and removing there after.           Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping           Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast.           Up to height of 12 ft.           Above 12 ft. & up to height of 24 ft.           Above 12 ft. & up to height of 24 ft.           Above 12 ft. & up to height of 24 ft.           EARTHING           Installation, testing & commissioning of earthing station           Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value.           Erection of earth electrode only in the existing earth pit           Laying of GI / AL EARTH STRIP in ground or on tray, structure et of following sizes           Up to 150mm2           Above 150mm2           Above 16 remination/ Dismantling of 6/8 SWG GI/AL	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 2.00 242.00 11.00 250.00	NO NO NO NO NO NO NO NO NO MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02 43.03 44.00	Above 24 ft.         Installation of temporary Pole of any size and removing there after.         Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping         Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/ Lighting Mast.         Up to height of 12 ft.         Above 12 ft. & up to height of 24 ft.         Above 24 ft.         EARTHING         Installation, testing & commissioning of earthing station         Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value.         Erection of earth electrode only in the existing earth pit         Laying of GI / AL EARTH STRIP in ground or on tray, structure etco following sizes         Up to 150mm2         Above 130mm2         Refixing of existing earth strip.         Dismantling of GI / AL EARTHING of any size from ground or structure, tray etc.         Laying/ Termination/ Dismantling of 6/8 SWG GI/AL wire on existing RCC poles or other structure/ wall/	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 260.00 242.00 11.00 250.00 105.00 300.00	NO NO NO NO NO NO NO MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02 43.03 44.00	Above 24 ft.           Installation of temporary Pole of any size and removing there after.           Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping           Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast.           Up to height of 12 ft.           Above 12 ft. & up to height of 24 ft.           Above 12 ft. & up to height of 24 ft.           Above 12 ft. & up to height of 24 ft.           EARTHING           Installation, testing & commissioning of earthing station           Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value.           Erection of earth electrode only in the existing earth pit           Laying of GI / AL EARTH STRIP in ground or on tray, structure et of following sizes           Up to 150mm2           Above 150mm2           Above 16 remination/ Dismantling of 6/8 SWG GI/AL	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 242.00 11.00 250.00 105.00	NO NO NO NO NO NO NO NO MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
40.03 40.04 40.05 41.00 41.01 41.02 41.03 42.00 42.01 42.02 43.00 43.01 43.02 43.03 44.00	Above 24 ft. Installation of temporary Pole of any size and removing there after. Erection/ Dismantling/ Replacement of Steel Tubular Pole of height up to 12 feet by cutting/ welding/ clamping Dismantling of fabricated Steel/ RCC / Steel Tubular Pole/Lighting Mast. Up to height of 12 ft. Above 12 ft. & up to height of 24 ft. Above 24 ft. EARTHING Installation, testing & commissioning of earthing station Maintenance of earthing station including supply of salt (if reqd.) for reconditioning and measuring / recording of earth resistance value. Erection of earth electrode only in the existing earth pit Laying of GI / AL EARTH STRIP in ground or on tray, structure et of following sizes Up to 150mm2 Above 150mm2 Refixing of existing earth strip. Dismantling of GI / AL EARTHING of any size from ground or structure, tray etc. Laying/ Termination/ Dismantling of 6/8 SWG GI/AL wire on existing RCC poles or other structure/ wall/ Installation of single spike GI Rod lightening arrestors	10.00 1.00 24.00 3.00 1.00 10.00 20.00 260.00 260.00 242.00 11.00 250.00 105.00 300.00	NO NO NO NO NO NO NO MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN

48.00	SWITCH FUSE UNITS/CONTROL GEARS Installation/ Dismantling OF Push button station/ motor starter/ TPN/ SPN or Change Over switches/ Flame Proof outlets:					
48.01	Up to 125 amps.	32.00	NO	INR		INR Zero Only
48.02	Above 125 Amps.	3.00	NO	INR	0.00	INR Zero Only
49.00	Dismantling / Erection / Replacement of MS/ Cl/ PVC junction box/ Telephone DB of any size in / from wall or RCC ceiling / column etc.:					
49.01	Erection	76.00	NO	INR		INR Zero Only
49.02 49.03	Dismantling	50.00 20.00	NO NO	INR		INR Zero Only INR Zero Only
49.03	Replacement/ Refixing Removal of MS/ CI box/ wooden board from masonry	20.00	NO	INR		INR Zero Only
	wall or RCC column					
51.00	Glanding or reglanding of cables with single / double compression type cable glands of size up to 1" dia.	323.00	NO	INR	0.00	INR Zero Only
51.01	-Do- but of size above 1" dia & up to 2" dia.	72.00	NO	INR		INR Zero Only
51.02 52.00	-Do-but of size above 2" dia. DOMESTIC WIRING Laying, Termination & Commissioning of PVC insulated flexible Copper wire single core 6mm2/ Flexible cable of size up to 2X6mm2/ 3x1.5mm2 flexible Cable on existing wooden batten/ PVC Casing capping/ Conduit pipe including supply of all the	4.00 211.00	NO MR	INR INR		INR Zero Only INR Zero Only
53.00	required material Laying, Termination & Commissioning of PVC insulated flexible Copper wire single core 6mm2/ Flexible cable of size up to 2X6mm2/ 3x1.5mm2 in PVC Casing capping/ Conduit pipe including supply of all the required material as specified in Scope of Work.					
53.01	With supply of PVC Casing capping/ Conduit Pipe of	200.00	MR	INR	0.00	INR Zero Only
E0.00	size up to 1"			IND		
53.02	With supply of PVC Casing capping/ Conduit Pipe above 1" up to 2"	7.00	MR	INR		INR Zero Only
53.03	Replacement of worn out wooden batten/ PVC or MS conduit/ PVC casing capping with PVC casing capping/ conduit pipe of size 1" including supply of all material except wire/ cable.	225.00	MR	INR	0.00	INR Zero Only
53.04	-Do- but of size above 1" and up to 2"	12.00	MR	INR	0.00	INR Zero Only
54.00	Installation of MS switch board with 3 mm thick sunmica sheet of size:					
54.01	10"X12"	1.00	NO	INR	0.00	INR Zero Only
54.02	10"X8"	3.00	NO	INR		INR Zero Only
54.03	9"X4"	4.00	NO	INR		INR Zero Only
54.04	7"X4"	36.00	NO	INR	0.00	INR Zero Only
54.05	4"X4"	13.00	NO	INR	0.00	INR Zero Only
55.00	Installation of Wooden boards of following sizes					
55.01	8"X10" & above	2.00	NO	INR	0.00	INR Zero Only
55.02	7"X4"	33.00	NO	INR	0.00	INR Zero Only
55.03	4"X4" / Round Block.	30.00	NO	INR	0.00	INR Zero Only
56.00	Dismantling of single core AI/ Cu conductor cable of size up to 6mm2 or 3 core flexible cable from wooden batten/ PVC conduit/ PVC casing capping	200.00	MR	INR		INR Zero Only
56.01	-Do- but relaying as well.	104.00	MR	INR		INR Zero Only
56.02	Replacement of 14 / 16 SWG earth wire in conduit or on batten.	10.00	MR	INR	0.00	INR Zero Only
57.00	Wiring for Light/ Fan/ Exhaust fan/ 5 Amp Socket point in recessed conduit with PVC insulated copper conductor of size 1.5 Sq. mm. including supply of all material for following sizes:					
57.01 57.02	Short point Medium point	20.00	NO NO	INR		INR Zero Only INR Zero Only
57.02	Long point	10.00	NO	INR		INR Zero Only
58.00	Circuit wiring in recessed conduit with following size of conductor including supply of all material	10.00				
58.01	With 1.5 Sq. mm. Cu. conductor.	15.00	MR	INR		INR Zero Only
58.02	With 2.5 Sq. mm. Cu. conductor.	5.00	MR	INR		INR Zero Only
58.03	With 4 Sq. mm. Cu. conductor.	15.00	MR	INR		INR Zero Only
58.04 58.05	With 6 Sq. mm. Cu. conductor. Circuit wiring in exiting conduit with 1.5 Sq. mm. Cu	15.00 2.00	MR MR	INR		INR Zero Only INR Zero Only
58.06	- Do - but 2.5 Sq. mm.	2.00	MR	INR		INR Zero Only
58.07	- Do - but 2.5 Sq. mm.	5.00	MR	INR		INR Zero Only
58.08	- Do - but 6 Sq. mm.	2.00	MR	INR		INR Zero Only
59.00	Wiring for Twin control Light point in PVC Casing capping/ Recessed PVC Conduit with copper conductor of size 1.5 Sq. mm. including supply of all material for following sizes:					
59.01	Short point.	1.00	NO	INR		INR Zero Only
59.02	Medium point	1.00	NO	INR		INR Zero Only
59.03	Long point.	1.00	NO	INR		INR Zero Only
60.00	Wiring for 15 Amp Socket point in PVC Casing capping/ PVC Recessed conduit with copper conductor of size 4 Sq. mm. including supply of all material for short point:	10.00	NO	INR		INR Zero Only
60.01 61.00	-Do-but with 6 Sq. mm. Cu. conductor. TOWNSHIP Attending of no light complaints of following houses/ buildings in township/ CISF colony:	5.00	NO	INR	0.00	INR Zero Only
61.01	A/B/C/D type house/ Residential Rooms of Expert Hostel & Sub-feeders of Public Building in normal working hours.	64.00	NO	INR	0.00	INR Zero Only
61.02	A/B/C/D type house/ Residential Rooms of Expert Hostel & Sub-feeders of Public Building during odd hours.	19.00	NO	INR	0.00	INR Zero Only

62.00	Installation and removal of temporary lights/ extension boards as required in township.					
62.01	Temporary installation of Lighting Circuit having max.	30.00	NO	INR	0.00	INR Zero Only
	30 lamps up to 200W ratings in parallel and removing the same after completion of job as per scope of work.					
62.02	Temporary installation of Main Lighting/ Power	8.00	NO	INR	0.00	INR Zero Only
02.02	Distribution Board and removing the same after completion of job as per scope of work.	0.00				11112010 Olly
62.03	Temporary installation of Flood Lights of any rating including its control gears on Poles and removing after	57.00	NO	INR	0.00	INR Zero Only
63.00	completion of job. Replacement of 5 or 15 amp domestic /industrial /	2775.00	NO	INR	0.00	INR Zero Only
	switch /socket /plug top /lamp holder /kit kat /bell push /buzzer /round block /fuse /fan capacitor /regulator/repair of fan regulator and connections and or disconnection of electrical appliance including attending of minor faults.					
63.01	Erection & commissioning of 5 /15 Amp switch /socket /fan regulator on a new switchboard.	328.00	NO	INR	0.00	INR Zero Only
63.02	Refixing of domestic light fitting of any type	457.00	NO	INR	0.00	INR Zero Only
63.03	Maintenance of glow sign boards installed at a height of 6 M approx.	2.00	NO	INR	0.00	INR Zero Only
63.04 64.00	Maintenance of pole mounting box. Installation /removal / replacement of single / 3	100.00	NO	INR	0.00	INR Zero Only
	phase energy meter.					
64.01 64.02	Installation Removal	13.00 37.00	NO NO	INR		INR Zero Only INR Zero Only
64.03	Replacement	60.00	NO	INR		INR Zero Only
65.00	General maintenance of single / three phase meter	213.00	NO	INR		INR Zero Only
	boards of residential units in township & CISF colony/ public buildings.					
66.00	TEMPORARY CONNECTION Temporary laying of armoured/ unarmoured cables of following sizes & lengths for connecting Hand Lamp / Flood Light / Extension Board / Welding Stetc. of any type & size & its removal, if reqd; after completion of job.					
66.01	Flexible cable up to 4x2.5mm2 & up to 15 MR. Length.	1347.00	NO	INR	0.00	INR Zero Only
66.02	-Do- but above 15 MR & up to 50 MR Length.	936.00	NO	INR	0.00	INR Zero Only
66.03	-Do- but above 50 M and up to 100 MR. Length.	30.00	NO	INR	0.00	INR Zero Only
66.04	Armoured Cable of size up to & including 4 x25mm2 & length up to 100 M.	1080.00	NO	INR	0.00	INR Zero Only
66.05	-Do- but length above 100 M & up to 300 MR.	4.00	NO	INR	0.00	INR Zero Only
66.06	Armoured Cable of size above 4x25 mm2 but up to 3.5x70mm2 & length up to 100 M.	9.00	NO	INR		INR Zero Only
66.07	-Do- but length above 100 M & up to 300 MR	1.00	NO	INR		INR Zero Only
66.08	Armoured Cable of size above 3.5x70 mm2 but up to 3.5x185mm2 & length up to 100 M.	3.00	NO	INR	0.00	INR Zero Only
66.09	-Do- but length above 100 M & up to 300 MR.	2.00	NO	INR		INR Zero Only
66.10 66.11	Armoured Cable of size above 3.5x185mm2 & length -Do- but length above 100 M & up to 300 MR.	1.00	NO NO	INR		INR Zero Only INR Zero Only
67.00	LIGHTING Erection, testing & comm. of LED street light fixture up to 2x18 W on existing poles including supply of B- class GI pipe bracket 1 MR long.	2.00	NO	INR		INR Zero Only
68.00	Erection, testing & comm. of following type of					
68.01	lighting fixture including control gear: LED fitting up to 2X18w W fitting of any type & size.	99.00	NO	INR	0.00	INR Zero Only
68.02	Well glass LED fitting of any type & size up to 50 W	102.00	NO	INR	0.00	INR Zero Only
68.03	Post top lantern LED of any type & size up to 50 W.	2.00	NO	INR		INR Zero Only
68.04	LED Flood light of any type & size up to 80 W.	27.00	NO	INR	0.00	INR Zero Only
68.05	LED Flood light of any type & size up to 200 W.	2.00	NO	INR	0.00	INR Zero Only
68.06	LED Street light fitting of any type & size up to 75 w.	15.00	NO	INR	0.00	INR Zero Only
68.07	Flame proof / Increased Safety LED light fitting of any type & size	4.00	NO	INR	0.00	INR Zero Only
68.08	Aviation light fitting of any type & size	2.00	NO	INR	0.00	INR Zero Only
68.09	Assembly of light fitting including wiring of any type & size	100.00	NO	INR	0.00	INR Zero Only
69.00	Replacement of tube rod/lamp /glass/ wire guard gasket / lamp holder etc					
69.01	Removal of fault/ replacement of any single accessory, in lighting fixture any type and size up to 200W as stated in item 69.00	2450.00	NO	INR	0.00	INR Zero Only
69.02	-Do- but in street light fixture.	200.00	NO	INR	0.00	INR Zero Only
69.03	-Do- but in increased safety / flameproof lighting	100.00	NO	INR		INR Zero Only
69.04	-Do- but in aviation lighting fixture.	5.00	NO	INR	0.00	INR Zero Only
69.05	Removal of fault/replacement of 2 or more accessories in lighting fixture of any type &size up to 200W as stated in 69.00	100.00	NO	INR		INR Zero Only
69.06	-Do- but in street light fixture.	50.00	NO	INR		INR Zero Only
69.07	-Do- but in increased safety /flameproof lighting	5.00	NO	INR		INR Zero Only
69.08 70.00	-Do- but in aviation lighting fixture. Removal of fault/ replacement of any single accessory in lighting fixture of any type &size above 200 was stated in item 69.00	1.00 200.00	NO NO	INR INR		INR Zero Only INR Zero Only
	-Do- but in street light fixture.	50.00	NO NO	INR INR		INR Zero Only INR Zero Only
70.01 70.02	-Do- but in increased safety flameproof lighting	9.00	1 10 1			
		9.00	NO	INR	0.00	INR Zero Only
70.02 70.03	-Do- but in increased safety flameproof lighting fixture. Same as item 70.00 but removal of fault /replacement of 2 or more accessories.	40.00	NO			-
70.02	-Do- but in increased safety flameproof lighting fixture. Same as item 70.00 but removal of fault /replacement			INR INR INR	0.00	INR Zero Only INR Zero Only INR Zero Only

71.01 71.02 72.00	-Do- but flood light fixture of any size & type.	8.00	NO	INR	0.00	INR Zero Only
	-Do- but increased safety/Flameproof light fixture.	115.00	NO	INR		INR Zero Only
	Dismantling of LED light fitting of upto 50W	159.00	NO	INR		INR Zero Only
72.01	Dismantling of any LED fitting above 50W to upto100	98.00	NO	INR		INR Zero Only
72.02	Dismantling of flood light fitting above 100 W.	35.00	NO	INR		INR Zero Only
72.03	Dismantling of aviation light fitting.	1.00	NO	INR		INR Zero Only
73.00	Maintenance of lighting board/junction					
	boxes/terminal box etc.					
73.01	Non Flame Proof Junction boxes	300.00	NO	INR		INR Zero Only
73.02	Non Flame Proof Lighting distribution boards/Terminal	52.00	NO	INR	0.00	INR Zero Only
73.03	Box, 1 phase. -Do- but 3 phases.	245.00	NO	INR	0.00	INR Zero Only
73.04	Flame Proof/ Increased Safety Lighting distribution	60.00	NO	INR		INR Zero Only
73.05	-Do- but 3 phases.	10.00	NO	INR		INR Zero Only
74.00	General cleaning of lighting fixtures of: -	10.00			0.00	
74.01	LED fitting up to 2X18w W fitting of any type & size	1823.00	NO	INR	0.00	INR Zero Only
74.02	Well glass LED fitting of any type & size up to 50 W	632.00	NO	INR		INR Zero Only
	5 5 5 7 7 1 1 1					
74.03	Post top lantern LED of any type & size up to 50 W.	53.00	NO	INR	0.00	INR Zero Only
74.04 74.05	LED Flood light of any type & size up to 80 W. LED Flood light of any type & size up to 200 W.	556.00 53.00	NO NO	INR INR		INR Zero Only INR Zero Only
						-
74.06	LED Street light fitting of any type & size up to 75 w.	346.00	NO	INR	0.00	INR Zero Only
74.07	Flame proof / Increased Safety LED light fitting of any	162.00	NO	INR	0.00	INR Zero Only
14.01	type & size	102.00		iiii (	0.00	
74.08	-Do- aviation light fixture.	2.00	NO	INR	0.00	INR Zero Only
74.09	Do- domestic lighting fixture up to 80 W.	14.00	NO	INR	0.00	INR Zero Only
75.00	FANS	7.00	NO	INR		INR Zero Only
-	Erection, testing & comm. of ceiling/ exhaust / cabin					-
	fan for new installation					
75.01	Removal of ceiling /exhaust / Cabin fan.	158.00	NO	INR		INR Zero Only
75.02	Refixing of ceiling/ exhaust/ Cabin fan at old position	157.00	NO	INR	0.00	INR Zero Only
75.03	Over bauling of Cailing/Exhaust for / Online for	41.00	NO	INR		INR Zero Only
75.03	Over hauling of Ceiling/Exhaust fan / Cabin fan. General Checking of Ceiling fan / Exhaust fan Viz.	41.00	NO	INR		INR Zero Only INR Zero Only
10.04	Locking Pin, Check nut, Locking nut, Suspension and	1000.00		IINE	0.00	
	Suspension Rod etc.					
76.00	General cleaning of ceiling fan of any size alongwith	445.00	NO	INR	0.00	INR Zero Only
	its regulator.		+			ļ
77.00	CABLE TRAYS					
	Installation of fabricated MS/ GI cable trays,					
77.01	including minor welding/ cutting work for: Cable tray size up to 750 mm	168.00	MR	INR	0.00	INR Zero Only
77.01	Cable tray above 750mm	108.00	MR	INR		INR Zero Only
77.02	Replacement of cable trays of size 500/ 750mm width	5.00	MR	INR		INR Zero Only
11.00	from ground floor to Prilling Tower Top or any other	0.00				
	tall structure/ vessel, including replacement of					
	supporting structure, refixing of existing earthing strips					
	and clamping/ dressing of existing cables					
78.00	Dismantling of fabricated MS/ GI cable trays,					
70.00	including minor welding/ cutting work for:					
78.01	Cable tray size up to 750 mm	10.00	MR	INR	0.00	INR Zero Only
78.02	Cable tray above 750mm	5.00	MR	INR		INR Zero Only
79.00	FABRICATION	27.00	KG	INR	0.00	INR Zero Only
	Cast iron casting of sample piece without formation of					
	pattern					
				INR		
79.01	Aluminium casting of sample piece without formation	5.00	KG		0.00	INR Zero Only
	of pattern.	5.00	NG		0.00	
79.01 80.00		5.00	NG		0.00	
	of pattern.	5.00	KG	INR		INR Zero Only
80.00	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not			INR INR	0.00	
80.00 80.01 80.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation.	824.00 482.00	KG NO	INR	0.00	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection)	824.00	KG		0.00	INR Zero Only
80.00 80.01 80.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste	824.00 482.00	KG NO	INR	0.00	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per	824.00 482.00	KG NO	INR	0.00	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the	824.00 482.00	KG NO	INR	0.00	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per	824.00 482.00	KG NO	INR	0.00	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mm. -Do- but width above 350 mm to 700 mm	824.00 482.00 16.00 298.00 321.00	KG NO M2 MR MR	INR INR INR INR	0.00 0.	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. (GI / AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mm. -Do- but width above 300 mm to 1000 mm	824.00 482.00 16.00 298.00 321.00 500.00	KG NO M2 MR MR MR	INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03 81.04	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI / AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mm. -Do- but width above 350 mm to 700 mm -Do- but width above 700 mm.	824.00 482.00 16.00 298.00 321.00	KG NO M2 MR MR	INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gil AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 350 mm to 700 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various	824.00 482.00 16.00 298.00 321.00 500.00	KG NO M2 MR MR MR	INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03 81.04	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI / AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mm. -Do- but width above 350 mm to 700 mm -Do- but width above 700 mm.	824.00 482.00 16.00 298.00 321.00 500.00	KG NO M2 MR MR MR	INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.00 81.02 81.03 81.04 82.00	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gl/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 350 mm to 700 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work.	824.00 482.00 16.00 298.00 321.00 500.00 44.00	KG NO M2 MR MR MR MR	INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03 81.04 82.00 82.01	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 350 mm to 700 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00	KG NO M2 MR MR MR MR MR MR	INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03 81.04 82.00 82.01 82.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width	824.00 482.00 16.00 298.00 321.00 500.00 44.00 44.00	KG NO M2 MR MR MR MR MR MR	INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03 81.04 82.00 82.01	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 350 mm to 700 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00	KG NO M2 MR MR MR MR MR MR	INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.01 81.02 81.03 81.04 82.00 82.01 82.01 82.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gl/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 350 mm to 700 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size up to 1100mm width but filled with sand	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00	KG NO M2 MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
80.00 80.01 80.02 80.03 81.00 81.00 81.02 81.03 81.04 82.00 82.01 82.01 82.02 82.03 82.04 82.06	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gif AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 350 mm to 7000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 700 mm. Cleaning of Cable Tenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width but filled with sand Of size above1100mm width but filled with sand	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00 10.00	KG NO M2 MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
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80.00 80.01 80.02 80.03 81.00 81.00 81.03 81.04 82.00 82.01 82.02 82.03 82.04 82.05 82.06 83.00	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI/ AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash	824.00 482.00 16.00 298.00 321.00 500.00 44.00 44.00 1108.00 800.00 9.00 9.00 10.00	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
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80.00           80.01           80.02           80.03           81.01           81.02           81.03           81.04           82.00           82.01           82.02           82.03           82.04           82.05           82.06           83.00           83.01           83.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gif AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 7000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Df size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 110Wm width but filled with ash Of size above 110Wm width but filled with ash Of size above 110Wm width but filled with ash	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00 10.00 9.00 10.00 9.00 10.00	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
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80.00           80.01           80.02           80.03           81.01           81.02           81.03           81.04           82.00           82.01           82.02           82.03           82.04           82.05           82.06           83.00           83.01           83.02           83.03           83.04	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gif AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 7000 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 7000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 1100mm width but filled with sah Of size above 110KW up to 3.7 KW -Do- but above 3.7 KW up to 11KW -Do- but above 3.7 KW up to 15.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 K	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
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80.00           80.01           80.02           80.03           81.01           81.02           81.03           81.04           82.00           82.01           82.02           82.03           82.04           83.05           83.01           83.02           83.03           83.04           83.05           83.06           83.07           84.00	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI / AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1.1 KW up to 3.7 KW -Do- but above 3.7 KW up to 11KW -Do- but above 3.7 KW up to 75 KW -Do- but above 3.7 KW up to 75 KW -Do- but above 75 KW up to 760KW -Do- but above 75 KW up to 160KW Replacement of LT Motors of following rating as per details in Scope of work: Motor rating up to 1.1 KW -Do- but above 1.1 KW -Do- but above 1.1 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 3.7 KW up to 7.5 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 3.7 KW up to 7.5 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 3.7 KW up to 7.5 KW -Do- but above 1.1 KW -Do- but above 3.7 KW up to 7.5 KW -Do- but above 1.1 KW -Do- but above 3.7 KW up to 7.5 KW -Do- but above 1.1 K	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00 10.00 9.00 10.00 10.00 10.00 10.00 10.00 5.00 5	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
80.00           80.01           80.02           80.03           81.01           81.02           81.01           81.02           82.01           82.01           82.02           82.03           82.04           82.05           82.06           83.01           83.03           83.04           83.05           83.06           83.07           84.00           84.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gif AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Over hauling of LT Motors of following rating as per details in Scope of work: Motor rating up to 1.1 KW -Do- but above 37 KW up to 37 KW -Do- but above 37 KW up to 18KW -Do- but above 75 KW up to 18KW -Do- but above 125KW up to 180KW Replacement of LT Motors of following rating as per details in Scope of work: Motor rating up to 1.1 KW -Do- but above 75 KW up to 180KW -Do- but above 75 KW up to 180KW -Do- but above 75 KW up to 180KW -Do- but above 75 KW up to 37 KW -Do- but above 75 KW up to 30 KW -Do- but above 75 KW up to 30 KW -Do- but above 75 KW up to 30 KW -Do- but above 75 KW up to 30 KW -Do- but above 75 KW up to 30 KW -Do- but above 75 KW up to 30 KW -Do- but above 75 KW up to 30 KW -Do- but above 37 KW up to 30 KW -Do- but above 37 KW up to 30 KW -Do- but above 37 KW up to 30 KW -Do- but above 37 KW up to 30 KW -Do- but above 37 KW up to 30 KW -Do- but above 37 KW up to 30 KW -Do- but above 37 KW up t	824.00 482.00 16.00 298.00 321.00 500.00 44.00 44.00 9.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 5.00 5.00 5.00 5.00 7.00 7.00 3.00	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
80.00           80.01           80.02           80.03           81.00           81.01           81.02           81.03           81.04           82.01           82.02           82.03           82.04           82.05           82.06           83.00           83.01           83.02           83.04           83.05           83.06           83.07           84.00           84.01           84.04	of pattern.         Fabrication & erection steel structural work of:         Large size         Extra small work with total weight per item not exceeding 0.5 kg including installation.         Gif AL sheet work (fabrication & erection)         Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: -         Over head cable tray width up to 350 mm.         -Do- but width above 350 mm to 700 mm         -Do- but width above 700 mm to 1000 mm         -Do- but width above 700 mm to 1000 mm         -Do- but width above 700 mm to 1000 mm         Over head cable tray width up to 350 mm.         Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work.         Of size up to 1100mm width         Of size above 1100mm width but filled with sand         Of size above 1100mm width but filled with ash         Of size above 1100mm width but filled with ash         Of size above 1100mm width but filled with ash         Of size above 11.1 KW         -Do- but above 1.1 KW up to 3.7 KW         -Do- but above 1.1 KW up to 37 KW         -Do- but above 1.1 KW up to 37 KW         -Do- but above 1.1 KW         -Do- but above 125KW         -Do- but above 37 KW up to 75 KW         -Do- but above 1.1 KW         -D	824.00 482.00 16.00 298.00 321.00 500.00 44.00 9.00 10.00 10.00 9.00 100	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
80.00           80.01           80.02           80.03           81.01           81.02           81.03           81.04           82.01           82.02           82.03           82.04           82.05           82.06           83.00           83.01           83.02           83.03           83.04           83.05           83.06           83.07           84.00           84.01           84.02           84.03           84.05	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI / AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width but filled with sand Of size up to 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 11.1 KW up to 3.7 KW -Do- but above 3.7 KW up to 5.7 KW -Do- but above 3.7 KW up to 75 KW -Do- but above 75 KW up to 75 KW -Do- but above 1.1 KW -Do- but above 75 KW up to 125KW -Do- but above 1.1 KW -Do- but above 75 KW up to 75 KW -Do- but above 1.1 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 75 KW -Do- but above 1.1 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00 10.00 9.00 10.00 9.00 10.00 10.00 10.00 5.00 5.00 5.00 5.0	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
80.00           80.01           80.02           80.03           81.01           81.02           81.01           81.02           81.03           81.04           82.01           82.02           82.03           82.04           82.05           82.06           83.01           83.03           83.04           83.05           83.06           83.07           84.00           84.01           84.02	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. Gif AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm to 1000 mm -Do- but width above 1000 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 1000 mm to 1000 mm -Do- but width above 1000 mm to 1000 mm -Do- but width above 1000 mm width Of size above 1100mm width Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Of size above 1100mm width but filled with ash Over hauling of LT Motors of following rating as per details is Scope of work: Motor rating up to 1.1 KW -Do- but above 3.7 KW up to 135 KW -Do- but above 75 KW up to 136 KW -Do- but above 1.1 KW up to 3.7 KW -Do- but above 75 KW up to 3.7 KW -Do- but above 75 KW up to 145 KW -Do- but above 75 KW up to 156 KW -Do- but above 75 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW	824.00 482.00 16.00 321.00 500.00 44.00 44.00 9.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.00 9.00 10.000	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN
80.00           80.01           80.02           80.03           81.01           81.02           81.03           81.04           82.01           82.02           82.03           82.04           82.05           82.06           83.00           83.01           83.02           83.03           83.04           83.05           83.06           83.07           84.00           84.01           84.02           84.03           84.05	of pattern. Fabrication & erection steel structural work of: Large size Extra small work with total weight per item not exceeding 0.5 kg including installation. GI / AL sheet work (fabrication & erection) Cleaning and removal of coal/ ash dust/waste material from over head cable trays as per instructions an of Engineer-in-charge of the following sizes: - Over head cable tray width up to 350 mmDo- but width above 700 mm to 1000 mm -Do- but width above 700 mm to 1000 mm -Do- but width above 7000 mm to 1000 mm -Do- but width above 1000 mm. Cleaning of Cable Trenches in all plants of various sizes as per details given in scope of work. Of size up to 1100mm width Of size above 1100mm width but filled with sand Of size up to 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 1100mm width but filled with sand Of size above 11.1 KW up to 3.7 KW -Do- but above 3.7 KW up to 5.7 KW -Do- but above 3.7 KW up to 75 KW -Do- but above 75 KW up to 75 KW -Do- but above 1.1 KW -Do- but above 75 KW up to 125KW -Do- but above 1.1 KW -Do- but above 75 KW up to 75 KW -Do- but above 1.1 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 75 KW -Do- but above 1.1 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -Do- but above 3.7 KW up to 3.7 KW -	824.00 482.00 16.00 298.00 321.00 500.00 44.00 1108.00 800.00 9.00 10.00 9.00 10.00 9.00 10.00 10.00 10.00 5.00 5.00 5.00 5.0	KG NO M2 MR MR MR MR MR MR MR MR MR MR MR MR MR	INR INR INR INR INR INR INR INR INR INR	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only IN

	Equipments In Ammonia plant on per month basis as per instructions of NFL's supervisor & detailed as per					
88.00	scope. Carrying of misc. tools for attending various jobs reported in Central shift on per month basis detailed	12.00	NO	INR	0.00	INR Zero Only
89.00	as per scope. Upkeeping and cleaning of various Electrical Equipments In CPP/GTG plant on per month basis as per instructions of NFL's supervisor& detailed as per	12.00	NO	INR	0.00	INR Zero Only
90.00	scope. Upkeeping and cleaning of various Electrical	12.00	NO	INR	0.00	INR Zero Only
91.00	Equipments In SGP plant on per month basis as per instructions of NFL's supervisor& detailed as per scope. Upkeeping and cleaning of various Electrical	12.00	NO	INR		INR Zero Only
	Equipments In Urea plant on per month basis as per instructions of NFL's supervisor& detailed as per scope				0.00	INR Zero Only
92.00	Upkeeping and cleaning of various Electrical Equipments In O&U plant on per month basis as per instructions of NFL's supervisor& detailed as per scope.	12.00	NO	INR	0.00	INR Zero Only
93.00	Upkeeping and cleaning of various Electrical Equipments In Workshop on per month basis as per instructions of NFL's supervisor& detailed as per scope.	12.00	NO	INR	0.00	INR Zero Only
94.00	Upkeeping and cleaning of various Electrical Equipments In Telephone Exchange on per month basis as per instructions of NFL's supervisor& detailed as per scope.	12.00	NO	INR	0.00	INR Zero Only
95.00	Carrying of misc. tools for attending various jobs reported In CPP shift on per month basis detailed as per scope.	12.00	NO	INR		INR Zero Only
96.00	Upkeeping and cleaning of various Electrical Equipments In Township on per month basis as per instructions of NFL's supervisor& detailed as per scope.	12.00	NO	INR	0.00	INR Zero Only
97.00	Sweeping, mopping and cleaning of Electrical Substaions in AFCP on per month basis & detailed as per scope.	12.00	NO	INR	0.00	INR Zero Only
97.01	Sweeping, mopping and cleaning of Electrical Substaions in GTG, MRS, SGP, Workshop, Telephone Exchange on per month basis & detailed as per scope.	12.00	NO	INR		INR Zero Only
97.02	Sweeping, mopping and cleaning of Electrical Substaions in Urea, Bagging, DM, ETP, Agro, RW and Township on per month basis & detailed as per scope.	12.00	NO	INR	0.00	INR Zero Only
98.00	SUPPLY OF MATERIAL Supply of following material as per make, size & specifications given in scope of work:					
98.01	Supply of GI stay wire set 7x8 SWG complete with accessories.	1.00	NO	INR		INR Zero Only
98.02	Supply of 6 SWG wire guard between neutrals of overhead line.	1.00	NO	INR		INR Zero Only
98.03 98.04	Supply of LT pin insulators including hardwares. -Do- but shackle insulators.	1.00	NO NO	INR		INR Zero Only INR Zero Only
98.04	Supply of earth station electrode only	5.00	NO	INR		INR Zero Only
98.05	Supply of 6/8 SWG GI wire	10.00	MR	INR		INR Zero Only
98.07	Supply of single spike GI Rod lightening arrestors	1.00	NO	INR		INR Zero Only
98.08	Supply of ms switch board with 3 mm thick sunmica	1.00	NO	INR		INR Zero Only
	sheet of size 10"x12"					
98.09	-Do- but size 10"x8"	1.00	NO	INR		INR Zero Only
98.10	-Do- but size 9"x4"	1.00	NO	INR		INR Zero Only
98.11	-Do- but size 7"x4"	23.00	NO	INR		INR Zero Only
98.12 98.13	-Do- but size 4"x4" Supply of 3mm thick Sunmica Sheet of size 11"x13"	12.00 1.00	NO NO	INR INR	0.00	INR Zero Only INR Zero Only
98.14	-Do- but of size 9"x11"	4.00	NO	INR		INR Zero Only
98.15 98.16	-Do- but of size 10"x5" -Do- but of size 8"x5"	3.00 21.00	NO NO	INR		INR Zero Only INR Zero Only
00.47		45.00		IN D		IND Zero Only
98.17	-Do- but of size 5"x5"/ ROUND SHEET	15.00	NO NO	INR		INR Zero Only
98.18	Supply of wooden board of size 8"x10"/10"x12" 7"X4"	1.00		INR		INR Zero Only INR Zero Only
98.19 98.20	4"X4"/ Round Block.	30.00 29.00	NO NO	INR		INR Zero Only INR Zero Only
99.00	SUPPLY OF MANPOWER Assistance in execution of intermittent electrical jobs during short shutdowns / onforeseen	20.00				
99.01	breakdowns / Annual turn around etc detailed as per scope of work. Skilled worker (Normal working time- 8 hrs per day)	180.00	MD	INR	0.00	INR Zero Only
99.02	Semiskilled Worker (Normal working time- 8 hrs per	150.00	MD	INR		INR Zero Only
99.02	Semiskilled Worker (Normal working time- 8 hrs per day) Unskilled Worker (Normal working time- 8 hrs per day)	320.00	MD	INR		INR Zero Only
99.04	Skilled worker (over time after 8hrs normal duty)	4500.00	Hr	INR	0.00	INR Zero Only
99.05	Semiskilled worker (over time after on's normal duty)	1500.00	Hr	INR		INR Zero Only
	Unskilled worker (over time after 8hrs normal duty)	900.00	Hr	INR	0.00	INR Zero Only
99.06						1