

**Tender A - 12**

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**Karmyogi Kundalikrao Ramrao Jagtap Patil Kukadi Sahakari Sakhar Karkhana Ltd.,**

P.O. Pimpalgaon Pisa, Tal :Shrigonda , Dist : Ahmednagar

Ref No.: KKRJPKSSK/Pur/ /2021-22

Date: / /2021

M/s \_\_\_\_\_

Sir,

It is our intention to procure the following materials / contract out our factory work and we are inviting quotations for the same. For that send your quotation in sealed cover pocket to our factory address. The last date for sending will be Date / / 2021. Request No. of the concerned department.....

Sr. No	Name of the articles with Specification	Required No. or Quantity	Rate Quoted	
			Exclusive Duty & Taxes	Inclusive Duty & Taxes
<b>A-12</b>	<b><u>Electrical spare:</u></b>			
<b>1.</b>	<b>Dyno speed card for cane carrier motor- Type- D.C- 40-</b>	02 Nos.		
<b>2.</b>	<b>Contactors: make- L&amp;T,</b>			
	MNX 32 Coil volt 110V	06 Nos.		
	MNX 80 Coil volt 110V	04 Nos.		
	MNX 110 coil volt 110V	03 Nos.		
<b>3.</b>	<b>Aluminium lug make- Dowels-</b>			
	Size- 16 Sq mm	50 Nos.		
	25 Sq mm	100 Nos.		
	35 Sq mm	100 Nos.		
	50 Sq mm	100 Nos.		
	70 Sq mm	50 Nos.		
	95 Sq mm	50 Nos.		
	150 Sq mm	50 Nos.		
	185 Sq mm	100 Nos.		
	240 Sq mm	100 Nos.		
<b>4.</b>	<b>Switch fuse unit, make- L&amp;T.,</b>			
	FN-32	01 No.		
	FN-63	06 Nos.		
	FN-100	01 No.		
	FN-125	03 Nos.		
	FN-160	02 Nos.		
	FN-200	01 No.		
	FN-250	01 No.		
	FN-400	02 Nos.		
	FN-630	01 No.		
<b>5.</b>	<b>Contactors, Make- L&amp;T,</b>			
	MNX 9 coil volt 230 V AC	06 Nos.		
	MNX 12 coil volt 230 V AC	06 Nos.		
	MNX 22 coil volt 230 V AC	02 Nos.		
	MNX 25 coil volt 230 V AC	02 Nos.		
	MNX 40 coil volt 230 V AC	12 Nos.		
	MNX 45 coil volt 230 V AC	02 Nos.		
	MNX 70 coil volt 230 V AC	02 Nos.		
	MNX 80 coil volt 230 V AC	02 Nos.		
	MNX 95 coil volt 230 V AC	02 Nos.		
	MNX 140 coil volt 230 V AC	04 Nos.		
	MNX 185 coil volt 230 V AC	01 No.		
	MNX 225 coil volt 230 V AC	02 Nos.		

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<b>6</b>	<b>Bi-metallic overload Relay, make- L&amp;T</b>		
	Rating- MN2 0.9 to 1.5 Amp	02 Nos.	
	MN2 1.4 to 2.3 Amp	06 Nos.	
	MN2 3 to 5 Amp	02 Nos.	
	MN2 4.5 to 7.5 Amp	06 Nos.	
	MN2 6 to 10 Amp	06 Nos.	
	MN2 9 to 15 Amp	06 Nos.	
	MN2 14 to 25 Amp	04 Nos.	
	MN2 20 to 33 Amp	04 Nos.	
	MN2 24 to 40 Amp	04 Nos.	
	MN5 30 to 50 Amp	04 Nos.	
	MN5 45 to 75 Amp	03 Nos.	
	MN5 66 to 110 Amp	03 Nos.	
	MN5 90 to 150 Amp	03 Nos.	
	MN5 135 to 225 Amp	02 Nos.	
<b>7</b>	<b>Control transformer-</b>		
	440 V/230 V, 2 KVA,	02 Nos.	
	440 V/110V, 1 KVA,	02 Nos.	
	440V/24V, 2 KVA	04 Nos.	
<b>8</b>	<b>D.P Switch, make- Anchor, 32 A</b>	24 Nos.	
<b>9</b>	<b>Proximity Switch make- Proto control</b> Type- IPSD 35 FG No, 10-30V DC,	30 Nos.	
<b>10</b>	<b>limit switches, make- Essen, 1 No+1 Nc, 10A</b>	06 Nos.	
<b>11</b>	<b>Clamp meter, make- macho,</b> range- 0-800A with frequency, voltage, Resistance, type- DT 250, voltage current measurement AC/DC,	01 No.	
<b>12</b>	<b>Bi-metal overload Relay, make- Siemens, range- 45-75 A,</b>	02 Nos.	
<b>13</b>	<b>DOL Starter make- L&amp;T,</b>		
	2 HP – 2.5 - 4 A Relays,	06 Nos.	
	3 HP – 4 – 6 A Relays,	06 Nos.	
	5 HP- 6-10A Relays,	06 Nos.	
	7.5 HP - 10-16 A Relays,	06 Nos.	
	12.5 HP - 16-22.5 A Relays,	06 Nos.	
<b>14</b>	<b>Terminal plate for motor,</b>		
	<b>Make- Kirloskar, -15 HP, PM-160L,</b>	02 Nos.	
	20 HP, SC-180L,	02 Nos.	
	<b>Make – Simence - 75 HP, 250 M</b>	04 Nos.	
	<b>Make – Hindustan – 05 HP, 112M</b>	04 Nos.	
	- 7.5 HP, 132S	04 Nos.	
	<b>Make – ABB, - 15HP, HX160 MLD-4</b>	04 Nos.	
	25HP, HX180 MLB4	04 Nos.	
<b>15</b>	<b>Plastic fan for motor, make- Crompton, Greaves</b>		
	5 HP – ND 112 M – ID 24 mm	06 Nos.	
	-7.5 HP – ND 132 S – ID 24 mm	02 Nos.	
	- 10 HP – ND 132 M – ID 24 mm	02 Nos.	
	-12.5 HP – ND 160 M – ID 41 mm	02 Nos.	
	- 15 HP – ND 160 M – ID 41 mm	02 Nos.	
	- 20 HP – ND 160 L – ID 41 mm	02 Nos.	
	- 25 HP – ND 180 M – ID 48 mm	02 Nos.	
	- 40 HP – ND 20 L – ID 55 mm	02 Nos.	
	- 75 HP- ND 250 M – ID 65 mm	02 Nos.	
	-100 HP – ND 280 S – ID 76 mm	01 No.	
	<b>Make – Kirloskar, 15HP-PM160L-</b>	02 Nos.	
	20 HP, SC-180L	02 Nos.	

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	<b>Make –Semence, 75HP, 250 M</b>	02 Nos.		
	<b>Make – Hindustan, 05 HP-112M - ID 32 mm</b>	06 Nos.		
	7.5 HP – 132 S – ID 39 mm	06 Nos.		
	<b>Make- ABB, 15 HP-HX160MLD-4</b>	04 Nos.		
	25 HP – HX180MLB4	04 Nos.		
<b>16</b>	<b>Thrusters motors set 150Kg 0.75 KW, 1HP</b>	04 Nos.		
<b>17</b>	<b>H.R.C..fuse , make –Control &amp; Switch gear</b>			
	Size 00-32A	50 Nos.		
	Size 00- 63A	50 Nos.		
	Size 00-125A	50 Nos.		
	size 1 - 160A	30 Nos.		
	size 1 - 250 A	20 Nos.		
	size 2- 400A	20 Nos.		
<b>18</b>	<b>H.R.C fuse, make -G.E. Type NS / (C&amp;S)</b>			
	02 A	50 Nos.		
	04 A	50 Nos.		
	10 A	50 Nos.		
	32 A	50 Nos.		
	50A	50 Nos.		
	63 A	50 Nos.		
<b>19</b>	<b>Spare contact kit, make –Siemens,</b> Use contactor- 3TF47,	06 Nos.		
<b>20</b>	<b>Auxiliary Block, Type 3TY7</b>	06 Nos.		
<b>21</b>	<b>Contactor 3TF47, Coil Voltage-230 , Make – Siemens</b>	06 Nos.		
<b>22</b>	<b>Star Delta timer. make L &amp; T,</b> BSDIN 0-30 sec	12 Nos.		
<b>23</b>	<b>LED Type push button store on Actuator</b> complete baby assembly			
	230 RCB2- BWL 337	24 Nos.		
	230 RCB2- BWL 347	24 Nos.		
<b>24</b>	<b>Mushroom head push button Actuator Complete</b> body assembly 230V RCB2-BC4	24 Nos.		
<b>25</b>	<b>Insulation Tape-¾”, make -Steel grip</b>	100 Nos.		
<b>26</b>	<b>Carbon Brushes</b>			
	1. 25x32x50 Grade EG-224	150 Nos.		
	2. 16x32x50 Grade EG-224	20 Nos.		
	3. 20x40x40 Copper	20 Nos.		
<b>27</b>	<b>Oil seals:-71x95x13</b>	12 Nos.		
	-40x72x10	12 Nos.		
	-30x52x5	12 Nos.		
<b>28</b>	<b>L&amp; T make D.O.L. Starter with MLO contactor</b>	02 Nos.		
	Relay 30-50A			
<b>29</b>	<b>Enclosure Rating 63 A ,Make- L&amp;T</b>	06 Nos.		
	Enclosure Rating 125 A, Make- L&T	06 Nos.		
<b>30</b>	<b>Three Pole Switch- 63 A ,Make-Slater</b>	06 Nos.		
	- 32 A, Make-Slater	06 Nos.		
<b>31</b>	<b>Two Pole Switch -16 A, Make – Slater</b>	06 Nos.		
<b>32</b>	<b>Without C.T. operated Ampere meter,</b> <b>Make- ME,SI96</b>	04 Nos.		
	- 0-5 A	04 Nos.		
	- 0-10A	04 Nos.		
	- 0-20A	04 Nos.		

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	- 0-30A	04 Nos.		
	- 0-40A	04 Nos.		
<b>33</b>	<b>Connectors, make –Elmex</b>			
	- 1.5 Sq mm	20 Nos.		
	- 2.5 Sq mm	20 Nos.		
	- 4 Sq mm	20 Nos.		
	- 10 Sq mm	50 Nos.		
	- 16 Sq mm	50 Nos.		
	- 25 Sq mm	50 Nos.		
	- 35 Sq mm	50 Nos.		
	- 70 Sq mm	50 Nos.		
<b>34</b>	<b>Miniature Circuit Breaker, make-Anchor,</b>			
	1).Single pole			
	- 6 Amp	12 Nos.		
	- 16 Amp	12 Nos.		
	- 32 Amp	12 Nos.		
	2) Two Pole			
	- 6 Amp	12 Nos.		
	- 16 Amp	12 Nos.		
	- 32 Amp	12 Nos.		
	3) Three Pole			
	- 16 Amp	06 Nos.		
	- 32 Amp	06 Nos.		
	- 63 Amp	06 Nos.		
	4) Four pole			
	- 16 Amp	06 Nos.		
	- 32 Amp	06 Nos.		
	- 63 Amp	06 Nos.		
<b>35</b>	<b>Copper lugs, pin type</b>			
	- 1.5 Sq mm	50 Nos.		
	- 2.5 Sq. Mm	50 Nos.		
	- 16 Sq mm	50 Nos.		
	- 25 Sq mm	50 Nos.		
	- 35 Sq mm	50 Nos.		
<b>36</b>	<b>Multi strand Flexible Copper Lid wire - Make – Polycab</b>			
	- 6 Sq mm	100 Mtr.		
	- 10 Sq mm	100 Mtr.		
	- 16 Sq mm	100 Mtr.		
	- 35 Sq mm	100 Mtr.		
	- 50 Sq mm	100 Mtr.		
	- 120 Sq mm	100 Mtr.		
<b>37</b>	<b>Switch Fuse Unit, Make – Schneider , Type – NX125</b>	06 Nos.		
<b>38</b>	<b>Power Oil</b>	02 barrel		
<b>39</b>	<b>Insulating varnish one litter pack, make-Dr-Bake</b>	24 Nos.		
<b>40</b>	<b>Bactol Red Insulating Varnish ( Gel coat) make – Dr Bake</b>	04 Nos.		
<b>41</b>	<b>Semi conductor fuse</b>			
	a) Thyristor fuse ( Bolted type ) Make –Siemens -450 Amp	06 Nos.		
	Type -3NE-4333-6			

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	b) Charge Timer, Make-Electronic Automation, Type- C1DF, 0 to 60 Sec. 2 Delayed & 1 Instant contact	04 Nos.		
	c) Piano Type S.P- Switches – 6 Amp. , Make- Anchor	200 Nos.		
	d) Five pin Socket -6 Amp, make- Anchor,	100 Nos.		
	e) Ceiling Rose- 6 Amp, Make-Anchor	20 Nos.		
	f) Angle Holder-6Amp, Make-Anchor	50 Nos.		
	g) Power plate 6 in 1–16 Amp. Make-Anchor	24 Nos.		
	h) Multi strand wire, make -Polycab			
	- 0.75 Sq mm	24 Nos.		
	- 1.5 Sq mm	24 Nos.		
	- 2.5 Sq mm	12 Nos.		
	- 4 Sq mm	12 Nos.		
	i) Earthing Patti G.I, 25x8, 40x8, 65x8	Each 50 Nos.		
	j) Eartinhg Patti insulator	50 Nos.		
<b>42</b>	<b>Voltmeter Range- 0 to 500 V.A.C., 96 x 96mm</b>	12 Nos.		
<b>43</b>	<b>Shekel Insulator (Overhead Line)</b>	24 Nos.		
<b>44</b>	<b>Side Auxiliary Block, Make – G.E.</b>	06 Nos.		
	Type – BCLL11- Mod. 1			
<b>45</b>	<b>Front Auxiliary Block , Make – G.E.</b>			
	Type – BCLF01 – NC,	06 Nos.		
	Type – BCLF10 – NO	06 Nos.		
<b>46</b>	<b>Electronic Module CK-Item Code-KM5EN, Make- G.E.</b>	01 No.		
<b>47</b>	<b>C &amp; S, Make – SFU.</b>			
	- 63 Amp	02 Nos.		
	- 125 Amp.	02 Nos.		
	- 250 Amp.	04 Nos.		
<b>48</b>	Front Auxiliary Block, Make-L&T, MNX-32	24 Nos.		
<b>49</b>	Side Auxiliary Block, Make-L&T, MNX-110	24 Nos.		
<b>50</b>	Ceiling Fan 1200 mm, Make - CG	06 Nos.		
<b>51</b>	Exhaust Fan 450 mm , 410 watt, Make – Almonard,	12 Nos.		
<b>52</b>	Pedestal Fan – 600 mm, Make- Almonard	01 No.		
<b>53</b>	<b>Technic contact Element</b>			
	Code – S2-NC	100 Nos.		
	Code – S1-NO	100 Nos.		
<b>54</b>	NS type Fuse Top & Bess , Amp.-32, Make- C & S	50 Nos.		
<b>55</b>	1-HP, Single Phase, Tilloo Pump, Make- Texmo	02 Nos.		
<b>56</b>	Analog Tacho DC Motor , Make- Baumer Hubner Type- TDP 0 , 2LT-4, $U_0= 60V_{\pm} 1\%/1000 \text{ Min}^1$	02 Nos.		
<b>57</b>	Line Separator – Two Way ,	50 Nos.		
<b>58</b>	Line Stay	06 Nos.		
<b>59</b>	GI Stay Conductor	200 Mtr.		
<b>60</b>	Over head Line Conductor, LT, Aluminium	500 Mtr.		
<b>61</b>	Heater Coil , 2000 W,	06 Nos.		
<b>62</b>	L& T Make Star Delta Starter Coil, Voltage 415 /440100 Hp Motor	01 No.		
<b>63</b>	ML2 F L& T Make Star Delta Starter Relay Range - 20 to 32 A, Coil Voltage 415/440	02 Nos.		
<b>64</b>	Ceiling Fan - 900 mm , Make- CG	06 Nos.		

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<b>65</b>	Exhaust Fan - 250 mm, Make – Almonard	06 Nos.		
<b>66</b>	<b>Ik modeller Spare,</b>			
	Surface Board Size - 12 module	06 Nos.		
	- 8 m	06 Nos.		
	- 4 m	06 Nos.		
	-2 m	06 Nos.		
	Sp Switch 5 A	100 Nos.		
	Five pin Socket 5 A	50 Nos.		
	SP Switch 15 A	20 Nos.		
	Five pin Socket 15 A	20 Nos.		
	Step Demur	06 Nos.		
	Two Way Switch	06 Nos.		
	Bell Push Button	06 Nos.		
<b>67</b>	Wall Fan - Make Bajaj	12 Nos.		
<b>68</b>	<b>Copper lugs ,make -Dowels ,Ring Type</b>			
	1.5 sq.mm	100 Nos.		
	2.5 sq.mm	100 Nos.		
	4 sq mm	100 Nos.		
	6 sq mm	100 Nos.		
	10 sq mm	50 Nos.		
	16 sq mm	50 Nos.		
	25 sq mm	50 Nos.		
	35 sq mm	50 Nos.		
	50 sq mm	50 Nos.		
	70 sq mm	50 Nos.		
	120 sq mm	50 Nos.		
	240 sq mm	10 Nos.		
<b>69</b>	Energy efficient lighting systems Make – Eetamax Tm, Item- Street light 60 W 40 W	24 Nos. 24 Nos.		
<b>70</b>	Malty Meter	01 No.		
<b>71</b>	CLAMP Meter	01 No.		
<b>72</b>	Ceiling Fan Regulator	Nil		
<b>73</b>	Ceiling Fan Dimmer	24 Nos.		
<b>74</b>	<b>MCB 4 pole Make –L&amp;T</b>			
	<b>Range</b> 1 amp	04 Nos.		
	2 amp	04 Nos.		
	3 amp	04 Nos.		
	4 amp	04 Nos.		
	6 amp	04 Nos.		
	10 amp	04 Nos.		
	16 amp	04 Nos.		
	20 amp	04 Nos.		
	25 amp	04 Nos.		
	32 amp	04 Nos.		
	40 amp	04 Nos.		
	50 amp	04 Nos.		
	63 amp	04 Nos.		

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<b>75</b>	<b>MCCB 3 pole Make –L &amp; T</b>		
	<b>TYPE DN0</b>		
	<b>Range</b> 20 amp	04 Nos.	
	25 amp	04 Nos.	
	32 amp	04 Nos.	
	40 amp	04 Nos.	
	50 amp	04 Nos.	
	63 amp	04 Nos.	
	80 amp	04 Nos.	
	100 amp	04 Nos.	
	<b>TYPE DN1</b>		
	<b>Range</b> 125 amp	02 Nos.	
	160 amp	02 Nos.	
	200 amp	02 Nos.	
	250 amp	02 Nos.	
	<b>TYPE DN2</b>		
	<b>Range</b> 63 amp	01 No.	
	80 amp	01 No.	
	100 amp	01 No.	
	125 amp	01 No.	
	160 amp	01 No.	
	200 amp	01 No.	
	250 amp	01 No.	
	<b>TYPE DN3</b>		
	<b>Range</b> 300 amp	01 No.	
	400 amp	01 No.	
	500 amp	01 No.	
	630 amp	01 No.	
<b>76</b>	<b>MPCB 3 pole Make –L &amp; T</b>		
	<b>Range</b> 1.6 - 2.5 amp	06 Nos.	
	2.5 - 4.0 amp	06 Nos.	
	4.0 - 6.3 amp	06 Nos.	
	6.3 - 10.0 amp	06 Nos.	
	9.0 - 13.0 amp	06 Nos.	
<b>77</b>	<b>ANCHOR PENTA MODELLER SPARE</b>		
	Surface Board 2 M	12 Nos.	
	4 M	12 Nos.	
	8 M	12 Nos.	
	12 M	06 Nos.	
<b>78</b>	SP Switch 5A	100 Nos.	
	- 15 A	20 Nos.	
<b>79</b>	<b>Five Pin Socket</b>		
	Range 5A	50 Nos.	
	15A	20 Nos.	
<b>80</b>	Step Dimmer	06 Nos.	
<b>81</b>	Two Way Switch	06 Nos.	
<b>82</b>	Bell Push Button	06 Nos.	
<b>83</b>	<b>LED Bulb</b>		
	Range 9 W	20 Nos.	

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	14 W	20 Nos.		
	24 W	20 Nos.		
<b>84</b>	<b>Contactora, Make –TC ( C &amp; S )</b> Type –TCA3DN -22, Coil V-110 V-AC	02 Nos.		
<b>85</b>	<b>Contactora, Make –TC ( C &amp; S )</b> Type –CA2 DN -140, Coil V-240 -DC	02 Nos.		
<b>86</b>	<b>BUS Bar Distribution Board 125Amp</b>	03 Nos.		
<b>87</b>	<b>Change over switch MAKE L &amp; T</b>			
	63 Amps 4 Pole	02 Nos.		
	125 Amps 4 pole	02 Nos.		
<b>88</b>	<b>Contactora make L &amp; T</b>			
	ML1 Coil volt 440	04 Nos.		
	ML2 Coil volt 440	04 Nos.		
<b>89</b>	<b>L &amp; T make Timer CT 100 coil volt 440</b>	02 Nos.		
<b>90</b>	<b>Motor breaker (MCCB), Make- Schneider, Easy pack TVS</b> 1) Type – GZ1E 10 (4-6.3 A) 2) Type – GZ1E 14 (6-10 A) 3) Type – GZ1E 07 (1.6-2.5 A) 4) Type – GZ1E 06 (1-1.6 A)	01 No. 01 No. 01 No. 01 No.		
<b>91</b>	<b>Circuit breaker, Make- Schneider, Easy pack TVS 3P/3D</b> 1) Type- TM250D 2) Type- TM63D 3) Type- TM100D 4) Type – TM200D 5) Type – TM125D 6) Type – TM600D	01 No. 01 No. 01 No. 01 No. 01 No. 01 No.		
<b>92</b>	<b>Contactora, Make- Schneider, Coil Voltage- 230V AC/DC</b> 1) Type- LC1E09 2) Type- CAE22	01 No. 01 No.		
<b>93</b>	<b>Front Auxiliary block, Make- Schneider,</b> 1) Type- LAEN22 (2 NO+2 NC) 2) Type- LAEN11 (1 NO+1 NC) 3) Type – LA1KN11 (1 NO+1 NC) 4) Type- LA1KN22 (2 NO+2 NC)	06 Nos. 06 Nos. 04 Nos. 04 Nos.		
<b>94</b>	<b>Side Auxiliary block, Make- Schneider,</b> Type- GZ1AN11 (1 NO+1 NC)	06 Nos.		
<b>95</b>	<b>Motor Protection Relay, Make- Schneider,</b> 1) Type- LRE08, Range- 2.5 – 4 Amps 2) Type- LRE3, Range- 48-65 Amps	02 Nos. 02 Nos.		
<b>96</b>	<b>Electronic Relay, Make- Schneider</b> Type – 3DM2-WRDUW Control Voltage- 100-240V AC/DC, Ie- 0.5 – 80 Amps.	02 Nos.		
<b>97</b>	<b>Star delta timer, Make- Schneider</b> Series – MICON 175, Cat log ID- 12SD TO, Supply Voltage – 240V AC/DC, Range – 35 – 120 sec.	02 Nos.		
<b>98</b>	<b>Contactora, Make- Schneider, Coil Voltage – 110V DC</b> 1) Type- CA3KN31FD 2) Type – CA3KN22FD	02 Nos. 02 Nos.		
<b>99</b>	<b>Relay, Make- Schneider, Coil Voltage- 110V DC</b> Type – RXM2AB2FD	02 Nos.		
<b>100</b>	<b>Contactora, Make- Siemens, Coil Voltage- 110V DC</b> Type – 3RH2122-1BF40	02 Nos.		
<b>101</b>	<b>Front Auxiliary block, Make- Siemens,</b> 1) Type- 3RH2911-1HA22 (2 NO+2 NC) 2) Type- 3RH2911-1FA40 (4 NO)	06 Nos. 06 Nos.		
<b>102</b>	<b>Connector, Make- Elemex , Type- KLTDM4</b>	12 Nos.		



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<b>103</b>	<b>Digital Ammeter, Make- Mecro</b> 1)Type- SMP35S I/P Range- 0 – 75 MVDC, Display – COR ± 200 AMPS Size – 48 x 96 mm	02 Nos.		
	2) Type- SMP35S I/P Range- 0 – 1 MA, Display – COR to 100 AMPS Size – 48 x 96 mm	02 Nos.		
<b>104</b>	<b>Digital Voltmeter 110V DC,</b> Make – Elmeasure, Model No.- ALPHA + V DC Range – 0 – 150V DC, Size- 96 x 96	01 No.		
<b>105</b>	<b>Selector switch, Make – GT, Size – 48 x 48</b>			
	1) 2P – 2W 2) 3P – 3W	01 No. 01 No.		
<b>106</b>	<b>Digital Ammeter</b> Make- Elmeasure, Model – ALPHA + A CT Operated Auxiliary supply – 110V DC, Size – 96 x 96			
	1) Range – 0 -30 A, CTR- 30/1 2) Range – 0 -40 A, CTR- 40/1	02 Nos. 02 Nos.		
<b>107</b>	<b>Breaker control switch</b> Make – switron, Spring return to neutral ( 2 Trip – 2 Close) 32 A, 110V DC, Contact with pistol grip handel.	01 No.		
<b>108</b>	<b>Auto/ Off/ Manual selector switch</b> Make – switron, 1 pole 2 way with off 16A, Stay put name plate – Auto /off /manual 110V DC, Type - Knob	02 Nos.		
<b>109</b>	<b>Coarse/ off/ fine selector switch</b> Make – switron, 8 pole 2 position with off 32A, stay put name plate- course/off/fine 110V DC, 6 contact in fine & 2 contact in coarse, Knob type.	01 No.		
<b>110</b>	<b>Breaker selector switch</b> Make – switron 1 pole 4 way off, 32A stay put, 110V DC, type - Knob	01 No.		
<b>111</b>	<b>DC-DC convertor , Make- Weid muller</b> 110V DC/24V DC, 5A	01 No.		
<b>112</b>	<b>ABB make Relay</b> 1)Type- CR-M 230AC 4L, Volt – 230V AC	02 Nos.		
	2) Type – CR-M 110 DC 4L, Volt – 110V DC	02 Nos.		
<b>113</b>	<b>Cable gland</b> 240 sq.mm 3.5 core	06 Nos.		
	185 sq.mm 3.5 core	06 Nos.		
	50 sq.mm 3.5 core	06 Nos.		
	35 sq.mm 3.5 core	06 Nos.		
	240 sq.mm 3 core	06 Nos.		
	185 sq.mm 3 core	06 Nos.		
	50 sq.mm 35 core	06 Nos.		
	35 sq.mm 3 core	06 Nos.		
<b>114</b>	<b>Auto timer</b> Make – selec, Type – XT 264	04 Nos.		
<b>115</b>	<b>Digital RPM meter</b> Make – selec,			
	1)Type- PIC 101 2) Type- DTC 324	04 Nos. 01 No.		
<b>116</b>	<b>DC Amp meter (Anolog)</b> -600 Amp- 0 - +600 Amp , cut out 96 x 96mm	02 Nos.		

**Tender A - 12**

<b>117</b>	<b>Motor protection relay</b> 1) Make – L&T, Type – MM30-743 2) Make – CSEP rom-200 ESEP Ro-1A/5A-50/60 Hz	01 No. 01 No.		
<b>118</b>	<b>Foal ceiling LED fitting 230V AC, Size- 2 fit x 2 fit, Make – Philips</b>	12 Nos.		
<b>119</b>	<b>Motor termination plate, Make – C.G</b> 1) 5 HP, frame No.- ND112M 2) 10 HP, Frame No. ND132M 3) 15 HP, Frame No. ND160M 4) 25 HP, Frame No. ND180M 5) 40 HP, Frame No. ND200L 6) 75 HP, Frame No. ND250M 7) 100 HP, Frame No. ND280S 8) 215 HP, Frame No. ND315L	12 Nos. 06 Nos. 03 Nos. 03 Nos. 03 Nos. 03 Nos. 04 Nos. 04 Nos.		
<b>120</b>	<b>Lighting material</b>			
	a) P.T Bulb, make- Crompton, 240 V- 60 Watt.	100 Nos.		
	230 V-100 Watt	100 Nos.		
	24 V-60 Watt	100 Nos.		
	b) P.T. holder 5 A, make- Anchor,	100 Nos.		
	c) P.T..holder 5 A make- Anchor,	100 Nos.		
	d) Tube fitting 36 W,230 V Single Tube Make- Philips	100 Nos.		
	e) Fluorescent tube choke- 40 W,230V, make - Philips,	06 Nos.		
	f)Halogen tube bar 500W/230V,	50 Nos.		
	g) Halogen tube bar 1000W/230V	50 Nos.		
	h) Halogen Fitting , 500 Watt, Make – C.G.	24 Nos.		
	i) Halogen Fitting , 1000 Watt, Make – C.G	24 Nos.		
	j) P.V.C. wire-1/18 make- Cobra , 3/20 -----//-----	06 Nos. 06 Nos.		
	7/20 -----//-----	06 Nos.		
121	<b>Metal Halide lamp full fitting, Make- Crompton Greaves, 400W/ 230V MH, type- Tubular,</b>	02 Nos.		
122	<b>Metal Halide lamp- 400W/ 230V Tubular type</b>	24 Nos.		
123	<b>Mercury vapour lamp fitting, Make- Crompton Greaves,</b>			
	250 W/ 230V	06 Nos.		
	400 W/ 230 V	12 Nos.		
124	<b>M.V. lamps- Make- Crompton Greaves,</b>			
	250W/ 230V	24 Nos.		
	400 W/230V	24 Nos.		
125	<b>M.V. choke ballast , make- Crompton greaves,</b>			
	250 W/ 230 V	12 Nos.		
	400 W/ 230 V	24 Nos.		
126	<b>Screw cap Holder Porcelain for M.V. lamp</b>			
	250 W/ 230 V	06 Nos.		
	400 W/ 230 V	06 Nos.		
127	Igniter 400 W	24 Nos.		
128	Capacitor- 33 MFD/230 V	24 Nos.		
	- 2.5 MFD/230 V	12 Nos.		
	- 4 MFD/230 V	24 Nos.		
	- 40 MFD/440 V	12 Nos.		
	- 6 MFD/440 V	12 Nos.		
	- 50 MFD/440 V	12 Nos.		

**Tender A - 12**

129	Remote Box 2Way, 2 Station. (Metal),Green & Red	50 Nos.		
130	Technic Indicator , 2 LHBR 230 V	50 Nos.		
131	Technic Indicator, 24 V D.C.,	24 Nos.		
132	Without Chock MV Lamp, 160 W, ST	24 Nos.		
133	C.F.L. Bulb , 24 W, Make-Philips	24 Nos.		
134	Flexible Aluminium Service Wire . Two Core- 6 Sq. Mm	300 Mtr.		
135	Battery, 12 V/180 AH, Make-Exide (Tubler)	02 Nos.		
136	Cable Tag, Size-150 mm	06 Nos.		
137	0-9 Farewell, Size-1.5 Sq.mm	Each-06 Nos.		
138	2.5 Farewell, Size-2.5 Sq.mm	Each-06 Nos.		
139	A-Z Farewell, Size- 1.5 Sq.mm	Each-06 Nos.		
140	A-Z Farewell, Size-2.5 Sq. Mm	Each-06 Nos.		
141	Line Tester, Make-Tapariya	06 Nos.		
142	Player, 200 mm, Make-Tapariya	04 Nos.		
143	Megar, 1000 V, (Analog )	01 No.		
144	Eetamax – Full fitting , 4 x 36 W,	24 Nos.		
145	Eetamax– Ballast, Model–L24F36WS2PCE(300 V)	24 Nos.		
146	Compact fluorescent Lamp-36W, (4 Pole) 65	50 Nos.		
147	Universal Starter 18W-80W,	06 Nos.		
148	MODI Patti	200 Nos.		
149	LED Fitting vertical 125W/230V	12 Nos.		
150	LED Fitting Flood Light 250W/230V	12 Nos.		
151	<b>Contact Kit (Fix and moving contact), make- Schneider</b> Model – LC1E 300 LC1E 200 LC1E 160 LC1E 120	09 Nos. 05 Nos. 08 Nos. 04 Nos.		

**Please note the following instructions:-**

- 1) Whether you are manufacturer / Registered dealer / Suppler, If Mfg / RD / Supplier. please quote your registration No .....
- 2) If you are supplier, then whether you are in position to submit 'S' Invoice.
- 3) Please quote correct Central Excise Chapter Heading of the capital goods/ chemicals which you are going to supply.
- 4) If the Central Excise Chapter heading of the capital goods is not mentioned in quotation form you will not be called for negotiation please note.
- 5) Quotations received after the date mentioned above will not be considered.
- 6) The rates quoted by you will be considered to be in force for 30 days from the date of receipt.
- 7) The word QUOTATION and above enquiry No Should be invariable written on the envelop.
- 8) Credit facilities should be mentioned please mention the % of discount that you would allow.
- 9) The delivery period should be correctly mentioned, whether from ready stock or from incoming consignment within the period of.  
By fax No 02487 – 254066.
- 10) The destination place of the delivery of goods should be clearly mentioned.

Yours Faithfully

**Managing Director**  
KKRJP KUKADI SSK Ltd.