

## Part C: Procurement Plan under STRIVE Scheme

1	Pully Puller with 3 legs 150mm & 300 mm	Standard Specifications	Electrician	1 each
2	Bearing Puller inside and outside 200mm	Standard Specifications	Electrician	1 each
3	Crimping Tool 1.5 sq mm to 16 sq mm	Standard Specifications	Electrician	2 Nos
4	Crimping Tool 16 sq mm to 95 sq mm	Standard Specifications	Electrician	2 Nos
5	Wire stripper 150mm	Standard Specifications	Electrician	4 Nos
6	Pliers long nose 150 mm	Standard Specifications	Electrician	4 Nos
7	Drill hand brace 0-100mm	Standard Specifications	Electrician	4 Nos
8	Drill SS Twist Block ( 2mm,5mm,6mm set of 3	Standard Specifications	Electrician	4 set
9	Smoothing cutter( 50x200mm)	Standard Specifications	Electrician	2 Nos
10	gauge wire	Standard Specifications	Electrician	4 Nos
11	a. Cut out Relays 16A,440V	Standard Specifications	Electrician	2 Nos each
12	b. Reverse current 16A,440V	Standard Specifications	Electrician	
13	c. Over current 16A,440V	Standard Specifications	Electrician	
14	d. Under voltage 360V-440V	Standard Specifications	Electrician	
15	Out Side Micrometer 0-25mm least count 0.01mm	Standard Specifications	Electrician	2 Nos
16	Thermometer Digital 0-150 C	Standard Specifications	Electrician	1 No
17	Earth Plate 60cm X 60cm X 3.15mm Copper Plate 60cmX60cmx6mm GI Plate	Standard Specifications	Electrician	1No each
18	Earth Electrode Primary Electrode 2100x28x3.25mm Secoindary Cu Strip 20x5mm	Standard Specifications	Electrician	1 No
19	MCCB 100Amps,Trippl pole	Standard Specifications	Electrician	1 No
20	ELCB and RCCB 25 Amp double pole and 25 amp double pole I 30mA	Standard Specifications	Electrician	1No each
21	Fuses HRC and Glass Rewire type	Standard Specifications	Electrician	4No each
22	Capacitors-Electrolyte ,Ceramic ,Polyster film,Variable , Dual run	Standard Specifications	Electrician	2 Nos each
23	Laboratory Type Induction Coil ,1000W	Standard Specifications	Electrician	2 Nos
24	Various Lamps-low pressure sodium lamp	Standard Specifications	Electrician	1No
25	UPS 5Kv	Standard Specifications	Electrician	1No.

26	Cables Twisted pair,Non metallic Sheathed cable,underground feeder cable ribbon cable,Metalic sheathed cable ,Multi conductor cable ,Coaxial Cable ,Direct Buried Cable	Standard Specifications	Electrician	1 Meter each
27	Bus Bar with Bract - 1 Mtr each	Standard Specifications	Electrician	3 Nos
28	Electrician Helmet Yellow Color	Standard Specifications	Electrician	2 Nos
29	RCC Pole with Accessories (MS Angle Iron , C clamp , Stay Insulators etc. and materials 6 Mtr	Standard Specifications	Electrician	1 No
30	Safety belt Standard quality	Standard Specifications	Electrician	2 Nos
31	Digital Multinmeter	Standard Specifications	Electrician	10 Nos
32	AC Starters - Resistance type , Semi auto star delta starter .fully auto Star delta starter,soft S-D starter -(for AC motor of 2 to 5 HP )	Standard Specifications	Electrician	1No each
33	Single phase variable Auto (0-270V,10 Amp air cooled )	Standard Specifications	Electrician	2 Nos
34	Phase sequency Indicator 3 phase 415 V	Standard Specifications	Electrician	2 Nos
35	Tong tester 0-100 Amp digital type	Standard Specifications	Electrician	2 Nos
36	Megger analog 500 Volt	Standard Specifications	Electrician	2 Nos
37	Techometer Analog type 10000RPM	Standard Specifications	Electrician	1 No
38	Lux meter led read out 0.05 to 7000lumens with battery	Standard Specifications	Electrician	2 Nos
39	Wheatstone bridge with galvanometer and battery	Standard Specifications	Electrician	2 Nos
40	Powerv factor meter Digital 440Volt ,20 Amp ,3 Phase portable box type	Standard Specifications	Electrician	2 Nos
41	Kilo wattmeter 1-1.5-3 KW pressure coil rating 240V/440,current rating 5 Amp/10 Amp analog portable type housed in bakelite case	Standard Specifications	Electrician	2 Nos
42	Digital Wattmeter 230 V, 1 KW,50 Hz	Standard Specifications	Electrician	2 Nos
43	Frequency meter 45 to 55 Hz	Standard Specifications	Electrician	2 Nos
44	AC voltmeter MI analog portable housed in bakelite case ( 75V-150V-300V-600V)	Standard Specifications	Electrician	3 Nos
45	Milivoltmeter centre zero analog portable housed in bakelite case (100-0-100mv)	Standard Specifications	Electrician	2 Nos

46	Ammeter MC analog portable box type housed in bakelite case (0-500mA,0-5A,0-25 A)	Standard Specifications	Electrician	2 Nos each
47	AC Ammeter MI analog portable box type housed in bakelite case (0-1A,0-5A,0-25 A)	Standard Specifications	Electrician	2 Nos each
48	Electric Induction Plate 1500 Watt ,240V	Standard Specifications	Electrician	1 No
49	Solar pannel with battery ,18 Watt	Standard Specifications	Electrician	1 Set
50	current transformer ,415v,50HZ ct Ratio 25/5A, 5VA	Standard Specifications	Electrician	2Nos
51	Potential transformer 415V,50Hz PT Ratio,440V/110V,10VA	Standard Specifications	Electrician	2Nos
52	DC Series Motor coupled with spring balance load (2.5KW,220Volts)	Standard Specifications	Electrician	1 No
53	Manual Motor coil winding machine( with step arbor)	Standard Specifications	Electrician	1 No
54	ceilling fan coil winding machine (250V,50Hz,1 phase with speed control)	Standard Specifications	Electrician	1 No
55	Primary current injection set (250V,50Hz,1 phase output current 200amp(min)with timer)	Standard Specifications	Electrician	1 No
56	Gen Set	Standard Specifications	Electrician	01 Mps
57	Fire Extinguisher CO2	Standard Specifications	Electrician	2 Nos
58	Measuring Steel Tape	5 Meter	Electrician	20 Nos
59	Combination Plier Insulated	200 mm	Electrician	20 Nos
60	Screw Driver Insulated	4mmx150mm,Diamond Head	Electrician	20 Nos
61	Screw Driver Insulated	6mmx150mm	Electrician	20 Nos
62	Electrician screw driver thin stem insulated handle	4mm X 100 mm	Electrician	20 Nos
63	Heavy Duty Screw Driver insulated	5mm X 200 mm	Electrician	20 Nos
64	Electrician screw driver thin stem insulated handle	4mm X 250 mm	Electrician	20 Nos
65	Punch Centre	9mm X 150 mm	Electrician	20 Nos
66	Knife Double Bladed Electrician	100 mm	Electrician	20 Nos
67	Neon Tester	500 V	Electrician	20 Nos
68	Steel Rule Graduated both in Metric and English Unit	mm with precision of 1/4th	Electrician	20 Nos
69	Hammer, cross peen with handle	250 grams	Electrician	20 Nos

# ICT

S.No	Name of Items	Specifications	Trade/Course for	Total Required
1	Desktop Computers of the latest Configuration (All in one PC)	Standard Specifications	ICT	21 Nos.
2	Computer tables and chairs for Trainees	Standard Specifications	ICT	21 Nos
3	Standalone Hard Disks 500 GB or Higher	Standard Specifications	ICT	02 Nos
4	Laptop: or Higher System and Antivirus	Intel Processor, 8 GB RAM, 1 TB HDD, WI-FI with license	ICT	01Nos.
		Operating or Higher System and Antivirus -		
5	Colour Laser Printer	Standard Specifications	ICT	1 No
6	Optical Scanner (Desk Small Top Type)	Standard Specifications	ICT	1 No
7	Vacuum cleaner	Standard Specifications	ICT	01 No
8	Chair and table for the instructor	Standard Specifications	ICT	01Nos.each
9	White magnet board with felt board & accessory	Standard	ICT	01 Nos
10	Smart board 85 inch	Standard	ICT	01 Nos.
11	Miscellaneous Exp.		ICT	-
12	Projector	Standard	ICT	01Nos.

## Fitter and Fabrication

1	Machine vice Swivel Base 100 mm	Standard Specifications	Fitter & Fabrication	01 No
2	Machine vice Swivel Base 125 mm	Standard Specifications	Fitter & Fabrication	01 No
3	Power tools for fastening Capacity 10-18mm	Standard Specifications	Fitter & Fabrication	1 No.
4	Different Profile gauges (Plate type) - For demonstration (Metric standard)	Standard Specifications	Fitter & Fabrication	4 Nos
5	Knurling tool (Diamond, straight & Diagonal)	Standard Specifications	Fitter & Fabrication	1 No.
6	Indexable boring bar with inserts 1" shank	Standard Specifications	Fitter & Fabrication	4 Nos
7	Temperature gauge Range 0 - 150°C	Standard Specifications	Fitter & Fabrication	1 each
8	Dowel pin ( straight) (Dia. -1" Length -4" (Mat: Stainless Steel)	Standard Specifications	Fitter & Fabrication	1 each
9	Standard Tap screws M3, M4, M5, M6, M8, M10, M12, M14, M16)	Standard Specifications	Fitter & Fabrication	1 each
10	Lapping plate (Dia. -6")	Standard Specifications	Fitter & Fabrication	2 each
11	Medium carbon Heat treated alloy steel Metric Studs and bolts along with nuts (for display) of standard length (May be manufactured in-house) M6, M8, M10, M12, M14, M16 (Standard)	Standard Specifications	Fitter & Fabrication	2 each
12	Caps screws (M6, M8, M10, M12)	Standard Specifications	Fitter & Fabrication	2 each
13	Drill gauges (Letter drill gauge (A to Z) , Number drill gauge (1 to 60) , Metric drill gauge (1.5mm to 12.5mm, 30 holes))	Standard Specifications	Fitter & Fabrication	2 No.s

14	Cast Iron Globe Valve (Flanged type) 150NB, Class# 150 Flange:ANSI125-B16.1	Standard Specifications	Fitter & Fabrication	2 No.s
15	C.I. Sluice / Gate valve (flanged type) 150NB, Class# 150 Flange:ANSI125-B16.1	Standard Specifications	Fitter & Fabrication	2 No.s
16	Stop cock (25NB (2-way, Threaded end)) 25NB (2-way, Threaded end)	Standard Specifications	Fitter & Fabrication	2 No.s
17	Slip-on Forged steel Flange 150NB, ANSI-B16.5, Class#150	Standard Specifications	Fitter & Fabrication	4 Nos
18	Pipe threading die with handle (Ratchet type Die head of 1/2" , 3/4" and 1")	Standard Specifications	Fitter & Fabrication	2 Nos
19	Jigs & Fixture (sample)-For demonstration (May be manufactured in-house)	Standard Specifications	Fitter & Fabrication	1 Nos
20	Damaged old spur gear to fit 50mm dia. Shaft	Standard Specifications	Fitter & Fabrication	2 Nos
21	V-belt and Flat belt to fit on pulley	Standard Specifications	Fitter & Fabrication	1 each
22	Packing gasket PTFE gasket roll small size	Standard Specifications	Fitter & Fabrication	1 No
23	Washer, clutch, keys, jib, cotter & circlipminimum 25mm size, carbon steel material	Standard Specifications	Fitter & Fabrication	2 each
24	Bearing different types each type of diameter 25mm (min.)	Standard Specifications	Fitter & Fabrication	1each
25	Lifting sling 8mm Nominal Dia. Single leg sling	Standard Specifications	Fitter & Fabrication	2 Nos
26	Bearing extractor Universal gear puller 2 or 3 jaws adjustable	Standard Specifications	Fitter & Fabrication	1 No
27	Pulley extractor Universal gear puller 2 or 3 jaws adjustable	Standard Specifications	Fitter & Fabrication	1No

28	Pneumatic Trainer Kit, each consisting of the following matching components and accessories:	Standard Specifications	Fitter & Fabrication	1No
29	Single acting cylinder Max. stroke length 50 mm, Bore dia 20 mm	Standard Specifications	Fitter & Fabrication	1No
30	Double acting cylinder Max. stroke length 100 mm, Bore dia 20 mm, magnetic type	Standard Specifications	Fitter & Fabrication	1No
31	3/2-way valve manually-actuated, Normally Closed	Standard Specifications	Fitter & Fabrication	2 Nos
32	3/2-way valve pneumatically-actuated, spring return	Standard Specifications	Fitter & Fabrication	1No
33	One-way flow control valve	Standard Specifications	Fitter & Fabrication	2 Nos
34	5/2-way valve with manually-operated switch	Standard Specifications	Fitter & Fabrication	1No
35	5/2-way valve pneumatically-actuated, spring return	Standard Specifications	Fitter & Fabrication	1No
36	5/2-way pneumatic actuated valve double pilot	Standard Specifications	Fitter & Fabrication	1No
37	3/2-way roller lever valve direct actuation Normally Closed	Standard Specifications	Fitter & Fabrication	2os
38	Shuttle valve (OR)	Standard Specifications	Fitter & Fabrication	1 No
39	Two-pressure valve (AND)	Standard Specifications	Fitter & Fabrication	1 No
40	Pressure gauge 0-16 bar	Standard Specifications	Fitter & Fabrication	1 No
41	Manifold with self-closing NRV, 6-way	Standard Specifications	Fitter & Fabrication	1 No
42	Push button station for electrical signal input with 3 illuminated momentary-contact switches (1 NO + 1 NC) and 1 illuminated maintained-contact switch (1 NO + 1 NC), Contact load 2A	Standard Specifications	Fitter & Fabrication	1 No

43	Relay station with 3 relays each with 4 contact sets (3NO+1NC or Change-over type), 5 A	Standard Specifications	Fitter & Fabrication	1No
44	3/2-way single solenoid valve with LED	Standard Specifications	Fitter & Fabrication	1 No
45	5/2-way single solenoid valve with manual override and LED	Standard Specifications	Fitter & Fabrication	1 No
46	5/2-way double solenoid valve with manual override and LED	Standard Specifications	Fitter & Fabrication	1 No
47	Power supply unit, Input voltage 85 – 265 V AC, Output voltage: 24 V DC, Output current: max. 4.5 A, short-circuit-proof.	Standard Specifications	Fitter & Fabrication	1 No
48	Profile plate, Anodised Aluminium 1100x700 mm, with carriers, mounting frames and mounting accessories (To be fitted onto the pneumatic workstation)	Standard Specifications	Fitter & Fabrication	1 sets
49	Pneumatic workstation with 40 square mm aluminium profile legs, wooden work surface, and one pedestal drawer unit having 5 drawers, each with handles and individual locks, on metallic full panel drawer slide:	Standard Specifications	Fitter & Fabrication	1 No



50	Carrier for mounting components, such as PB & relay boxes. (1) Work Table – Size(Approx.) L1200mmXW900mmXH900mm, with four castor wheels including two lockable wheels at the front side, (2) Drawer – Size (Approx.) – L460mmxW495mm xH158mm each, and overall size of Drawer unit (Approx.) - L470mmxW495mmxH825mm and (3) Drawer slide height (Approx.) 85mm	Standard Specifications	Fitter & Fabrication	1 NO
51	Cut section model for pneumatic components	Standard Specifications	Fitter & Fabrication	1 set
52	Hydraulic Trainer Kit, each consisting of the following matching components and accessories:	Standard Specifications	Fitter & Fabrication	1 set
53	Hydraulic Power pack with (1) external gear pump having a delivery rate of 2.5 lpm, (approx.) @ 1400 rpm operating pressure 60 bar, coupled to a single-phase AC motor (230 V AC) having start capacitor and ON/OFF switch and overload protection, (2) pressure relief valve adjustable from 0 – 60 bar, (3) oil reservoir, ≥5 litres capacity having sight glass, drain screw, air filter, and P and T ports.	Standard Specifications	Fitter & Fabrication	1 No
54	Pressure relief valve pilot-operated	Standard Specifications	Fitter & Fabrication	1 No
55	Drip tray steel size 1160 mm x 760 mm.	Standard Specifications	Fitter & Fabrication	1 No
56	Pressure Gauge Glycerin-damped, Indication range of: 0 – 100 bar	Standard Specifications	Fitter & Fabrication	1 No

57	Four-way distributor with five ports, equipped with a pressure gauge	Standard Specifications	Fitter & Fabrication	1 No
58	Double acting hydraulic cylinder with a control cam, Piston diameter 16 mm, Piston rod diameter 10 mm, Stroke length 200 mm	Standard Specifications	Fitter & Fabrication	1 No
59	Suitable Weight for vertical loading of hydraulic cylinder	Standard Specifications	Fitter & Fabrication	1 No
60	Mounting kit for weight for realizing pulling and pushing load	Standard Specifications	Fitter & Fabrication	1 No
61	3/2-way directional control valve with hand lever actuation	Standard Specifications	Fitter & Fabrication	1 No
62	4/2-way directional control valve with hand lever actuation	Standard Specifications	Fitter & Fabrication	1 No
63	4/3-way directional control valve closed-centre position, with hand lever actuation	Standard Specifications	Fitter & Fabrication	1 No
64	Non-return valve	Standard Specifications	Fitter & Fabrication	1 No
65	Pilot-operated check valve pilot to open	Standard Specifications	Fitter & Fabrication	1 No
66	One-way flow control valve with integrated check valve.	Standard Specifications	Fitter & Fabrication	1 No
67	T-connector with self sealing coupling nipples (2 nos) and quick coupling socket (1 no)	Standard Specifications	Fitter & Fabrication	2 Nos
68	Profile plate, Anodised Aluminium, 1100x700 mm, with carriers, mounting frames and mounting accessories (To be fitted onto the Hydraulic workstation)	Standard Specifications	Fitter & Fabrication	1 set
69	Almirah	Standard Specifications	Fitter & Fabrication	06 Nos
70	Portable gas cutting machine	Standard Specifications	Fitter & Fabrication	1

71	Hydraulic Workstation with 40 square mm aluminium profile legs, wooden work surface and one pedestal drawer unit having 5 drawers each with handled and individual locks on metallic full panel draw slide	Standard Specifications	Fitter & Fabrication	01 Nos.
72	Cut section model for Hydraulic components	Standard Specifications	Fitter & Fabrication	01 Nos.

## Mechanic Motor Vehicle Trade .

1	Steel rule	Standard Specification	MMV	4
2	Battery –charger	Standard Specification	MMV	1
3	Growler	Standard Specification	MMV	1
4	Hammer Plastic	Standard Specification	MMV	3
5	Hand operated crimping tool/wire	Standard Specification	MMV	1
6	Hollow Punch set of seven pieces	Standard Specification	MMV	1
7	Portable electric drill Machine	Standard Specification	MMV	1
8	Prick Punch	Standard Specification	MMV	2
9	Punch Letter 4mm (Number)	Standard Specification	MMV	1
10	Scriber with scribing black universal	Standard Specification	MMV	1
11	Spanner T. flocks for screwing up and unscrewing inaccessible	Standard Specification	MMV	1
12	Spanner, adjustable	Standard Specification	MMV	1
13	Spark plug spanner 14mm x18mm x Size	Standard Specification	MMV	1
14	Universal puller for removing pulleys, bearings	Standard Specification	MMV	1
15	V' Block 75 x 38 mm pair with Clamps	Standard Specification	MMV	1
16	Vacuum gauge	Standard Specification	MMV	1
17	Vernier calliper	Standard Specification	MMV	3
18	Wheel alignment Machine 3D	Standard Specification	MMV	1
19	Wheel balancing machine	Standard Specification	MMV	1
20	Working Model of power windows	Standard Specification	MMV	1
21	Air conditioned CRDI Vehicle in running condition -LMV	Standard Specification	MMV	1
22	Hydraulic jack HI-LIFT type, 3 Ton	Standard Specification	MMV	1
23	MPFI petrol engine with swivelling stand along with special tools for dismantling and assembling	Standard Specification	MMV	1

24	Instructors lap top with latest (vista &above) configuration pre-loaded with Operating system. And MS Office package.	Standard Specification	MMV	1
25	Air Compressor	Standard Specification	MMV	1
26	Almirah	Standard Specification	MMV	5
27	Purchase of books and other learning material	-	-	-

## Electricain Trade

1	Pully Puller with 3 legs 150mm & 300 mm	Standard Specifications	Electrician	1 each
2	Bearing Puller inside and outside 200mm	Standard Specifications	Electrician	1 each
3	Crimping Tool 1.5 sq mm to 16 sq mm	Standard Specifications	Electrician	2 Nos
4	Crimping Tool 16 sq mm to 95 sq mm	Standard Specifications	Electrician	2 Nos
5	Wire stripper 150mm	Standard Specifications	Electrician	4 Nos
6	Pliers long nose 150 mm	Standard Specifications	Electrician	4 Nos
7	Drill hand brace 0-100mm	Standard Specifications	Electrician	4 Nos
8	Drill SS Twist Block ( 2mm,5mm,6mm set of 3	Standard Specifications	Electrician	4 set
9	Smoothing cutter( 50x200mm)	Standard Specifications	Electrician	2 Nos
10	gauge wire	Standard Specifications	Electrician	4 Nos
11	a. Cut out Relays 16A,440V	Standard Specifications	Electrician	2 Nos each
12	b. Reverse current 16A,440V	Standard Specifications	Electrician	01 No
13	c. Over current 16A,440V	Standard Specifications	Electrician	01 No
14	d. Under voltage 360V-440V	Standard Specifications	Electrician	01 No
15	Out Side Micrometer 0-25mm least count 0.01mm	Standard Specifications	Electrician	2 Nos
16	Thermometer Digital 0-150 C	Standard Specifications	Electrician	1 No
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35	Tong tester 0-100 Amp digital type	Standard Specifications	Electrician	2 Nos
36	Megger analog 500 Volt	Standard Specifications	Electrician	2 Nos
37	Techometer Analog type 10000RPM	Standard Specifications	Electrician	1 No
38	Lux meter led read out 0.05 to 7000lumens with battery	Standard Specifications	Electrician	2 Nos
39	Wheatstone bridge with galvanometer and	Standard Specifications	Electrician	2 Nos

40	Powerv factor meter Digital 440Volt ,20 Amp ,3 Phase portable box type	Standard Specifications	Electrician	2 Nos
41	Kilo wattmeter 1-1.5-3 KW pressure coil rating 240V/440,current rating 5 Amp/10 Amp analog portable type housed in bakelite case	Standard Specifications	Electrician	2 Nos
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50	current transformer ,415v,50HZ ct Ratio 25/5A, 5VA	Standard Specifications	Electrician	2Nos
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53	Manual Motor coil winding machine( with step arbor)	Standard Specifications	Electrician	1 No
54	ceilling fan coil winding machine (250V,50Hz,1 phase with speed control)	Standard Specifications	Electrician	1 No
55	Primary current injection set (250V,50Hz,1 phase output current 200amp(min)with timer)	Standard Specifications	Electrician	1 No
56	Gen Set	Standard Specifications	Electrician	01 Mps



57	Fire Extinguisher CO2	Standard Specifications	Electrician	2 Nos
58	Measuring Steel Tape	5 Meter	Electrician	20 Nos
59	Combination Plier Insulated	200 mm	Electrician	20 Nos
60	Screw Driver Insulated	4mmx150mm,Diamond Head	Electrician	20 Nos
61	Screw Driver Insulated	6mmx150mm	Electrician	20 Nos
62	Electrician screw driver thin stem insulated handle	4mm X 100 mm	Electrician	20 Nos
63	Heavy Duty Screw Driver insulated	5mm X 200 mm	Electrician	20 Nos
64	Electrician screw driver thin stem insulated handle	4mm X 250 mm	Electrician	20 Nos
65	Punch Centre	9mm X 150 mm	Electrician	20 Nos
66	Knife Double Bladed Electrician	100 mm	Electrician	20 Nos
67	Neon Tester	500 V	Electrician	20 Nos
68	Steel Rule Graduated both in Metric and English Unit	300 mm with precision of 1/4th mm	Electrician	20 Nos
69	Hammer, cross peen with handle	250 grams	Electrician	20 Nos