



पनवेल महानगरपालिका

ता. पनवेल जि. रायगड



कार्यालय- आयुक्त मुख्यालय, २ रा मजला, देवाळे तलावाच्या
समोर, गोखले हॉलच्या शेजारी, पनवेल- ४१०२०६
दुरध्वनी क्र- ०२२-२७४५८०४०/४१/४२
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जा.क्र. पमपा /विद्युत/१९२५/प्र.क्र.२२/२०२५

दिनांक-१५/१०/२०२५

जाहिर निविदा दरपत्रक सुचना

मा. आयुक्त, पनवेल महानगरपालिका यांच्या वतीने विद्युत विभागातील विविध कामांचे अंदाजपत्रक तयार करण्याकरिता संबंधित Manufacturer/Dealer/Contractor कडून विद्युत विषयक बाबींचे दर मागविण्यात येत आहे.

तपशिल

अ.क्र.	तपशिल	परिमाण	युनिट
1.	Supply & erecting of AC Outlet Drain Pipe for Air conditioning unit 2 TR,1.5 TR,1 TR capacity.	1.00	Rmt
2.	Supplying and erecting storage type horizontal / vertical water heater 3 litres capacity with BEE 5 star rating high impact resistance engineering plastic body on wall /loft complete duly tested.	1.00	Each
3.	Supplying and erecting storage type horizontal / vertical water heater 6 litres capacity with BEE 5 star rating high impact resistance engineering plastic body on wall /loft complete duly tested.	1.00	Each
4.	Supplying, installing, testing and commissioning of 3500 VA Digital pure sine wave inverter based on Insulated Gate Bipolar Transistor (IGBT) technology single phase 230V,50 Hz complete as per specification no. AP-INV (Without batteries)	1.00	Each
5.	Supplying, installing, testing and commissioning of 4000 VA Digital pure sine wave inverter based on Insulated Gate Bipolar Transistor (IGBT) technology single phase 230V,50 Hz complete as per specification no. AP-INV (Without batteries)	1.00	Each
6.	Supplying, installing, testing and commissioning of 5000VA Digital pure sine wave inverter based on Insulated Gate Bipolar Transistor (IGBT) technology single phase 230V,50 Hz complete as per specification no. AP-INV (Without batteries)	1.00	Each
7.	SITC of 1 x 1.0 sq.mm F.R.L.S copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places	1.00	Rmt
8.	SITC of 1 x 1.5 sq.mm F.R.L.S copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places	1.00	Rmt

9.	SITC of 1 x 2.0 sq.mm F.R.L.S copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places	1.00	Rmt
10.	SITC of 1 x 2.5 sq.mm F.R.L.S copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places	1.00	Rmt
11.	SITC of 1 x 4.0 sq.mm F.R.L.S copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places	1.00	Rmt
12.	SITC of 6 socket Spike Guard / Extension board	1.00	Each
13.	SITC of 2 pin top	1.00	Each
14.	SITC of Halogen Rod 1000W	1.00	Each
15.	SITC of Spot Bulb 1000W	1.00	Each
16.	SITC 30W, 230V integral type LED Lamp	1.00	Each
17.	Supply of 6 feet aluminium foldable ladder	1.00	Each
18.	Supply of 24 feet Wooden Ladder	1.00	Each
19.	Supply & erecting of PVC Tape	1.00	Each
20.	Supply & erecting of Meter Box for single phase Energy meter	1.00	Each
21.	Supply & erecting of Meter Box for Three phase Energy meter	1.00	Each
22.	Supply & erecting of 40 A Contactor Coil	1.00	Each
23.	Supply & erecting of 63 A Contactor Coil	1.00	Each
24.	Supply & erecting of 80 - 130 A Contactor Coil	1.00	Each
25.	Supply of Portable & Compact 20 feet Aluminium Telescopic Ladder (16-Steps Foldable Multipurpose Collapsible Ladder)	1.00	Each
26.	Supplying and erecting of capacitors Heavy duty,440VAC (1 X 125)	1.00	KVAR
27.	Supplying and erection of capacitor duty contactors 30 kVAR (1 X 30)	1.00	KVAR
28.	Supplying and erection of capacitor duty contactors 10 kVAR(1 X 10)	1.00	KVAR
29.	Supplying and erecting of APFC Controller 12 Stage	1.00	Each
30.	Supplying and erecting of CT'10 VA 500/5A class 1	1.00	Each
31.	Supplying and erection of Cu. Lugs, Hardware, Contractor,Capacitor & MCB etc for APFC Panel	1.00	Each
32.	Supply and erection of control contractor ,capacitors,Cu. Lugs, Hardware, selector switch etc for APFC Panel	1.00	Each
33.	Supplying and erecting of CT'10 VA 800/5A class 1	1.00	Each
34.	Supplying and erecting IP54 and IK04 rated UV shielded polycarbonate weatherproof and dustproof industrial grade LED fitting (4 feet) max.	1.00	Each

	40W with high transitivity diffuser with system lumens output of min. 4000 lumens , min. efficacy of 90 lumen/W, CRI>80, CCT upto 3000K +300K, Beam Angle of 110 deg., Ripple<5%, THD<10%, p.f. >0.95, operating range of 140-280V, surge protection of 3 kV, Life class of 50,000 Hrs. at L70B50 ,housing PC body ,Diffuser,control gear constant current / internal driver ,Ingress protection, IP20 rated, including driver with 3 years warranty.MAKE-HYBEC,BAJAJ ,PHILIPS,SURYA		
35.	Transformer Servicing includes Switch Off the power supply from HT panel and circuit breaker also should be rack out,Use lock out and tag out on the HT panel breaker,Check the silica gel breather, if the color is pink then it should be change,Clean the drain pot of breather,Check the any hot spot in control circuit and thimble of motor in OLTC chamber,Clean the OLTC chamber with air blower,Check and tight all connection in OTI and WTI panel, Clean the OTI and WTI control panel with air blower,Check the buckholze relay visibly through glass,	1.00	Each
36.	SITC Façade Lighting Indoor/Outdoor 5m LED Flexible Strip with Profile & Driver 9W IP 68 STRIP Make-Surya,K-Lite	1.00	Rmt
37.	SITC step Stair Light - LED Strip Lights With Profile - LED Stair Lighting Kits 9W with including driver	1.00	Rmt
38.	Distilled Water 1 Litre (Pure battery Water)	1.00	ltr
39.	SITC Battery Rack, Car Battery Rack, Battery Display Rack, Rolling Battery Shelf, Heavy Duty Battery Stand with Wheels, (8 battery rack)	1.00	Each
40.	Supplying and Fixing Hian Reusable Releasable Zip Ties 6 Inch, Black, Pack of 100 Durable Nylon Material Hassle-Free Cable Management & Quick Adjustments Ideal for Home, Office, Electronics & DIY Projects	1.00	Each
41.	Supplying and Fixing 60cm Curved Glass Kitchen Chimney Powerful 1200 m ³ /hr Suction Filterless Tech Gesture & Touch Control LED Lamps Auto Heat Clean 12 Yr Motor & 2 Yr Comprehensive Warranty by Manufacturer	1.00	Each
42.	Supplying and erecting porcelain base iron clad cut out HC type 415V, 200A erected on polished wooden block.	1.00	Each
43.	Supplying and Fixing Generic Steel Screw 35x8 Box -50 Nos	1.00	Each
44.	Supplying and Fixing Raval plug Box	1.00	Each
45.	Supplying and Fixing Hard Steel Nail, Concrete Nail, China Kaati/Khila 200 Nos. Box (1inch/25mm)	1.00	Each
46.	Supplying Universal TV Remote Control	1.00	Each
47.	SITC of high-grade Brass Neutral Link connector.	1.00	kg
48.	SITC Light Concepts 10-12W Led COB Spotlight Round (White , warm White & Neutral White, 10-12W)	1.00	Each
49.	SITC Light Concepts 20W Led COB Spotlight Round (White , warm White & Neutral White, 20W)	1.00	Each

50.	Supplying Waterproof Tape 10m	1.00	Each
51.	SITC 30W, 230V integral type LED Lamp	1.00	Each
52.	Supply of 6 feet aluminium foldable ladder	1.00	Each
53.	Supply & erecting four pole power contactor 430 V, 63 A for time switch complete erected on provided wooden block/ box, with necessary materials.	1.00	Each
54.	Supply & erecting four pole power contactor 430 V, 80-130 A for time switch complete erected on provided wooden block/ box, with necessary materials.	1.00	Each
55.	Supply of 20 feet wooden Ladder	1.00	Each
56.	Supply & erecting electronic type Driver for Outdoor LED fittings upto 250W suitable to operate on 230V A.C. 50 Hz. having pf>0.95 and THD<10%.	1.00	Each
57.	Supply & erecting of 4 sq. mm Service Wire	1.00	Rmt
58.	Supply & erecting of 6 sq. mm Service Wire	1.00	Rmt
59.	Supply & erecting of 10 sq. mm Service Wire	1.00	Rmt
60.	Supply & erecting of PVC Tape	1.00	Each
61.	Supply & erecting of Meter Box for single phase Energy meter	1.00	Each
62.	Supply & erecting of Meter Box for Three phase Energy meter	1.00	Each
63.	Supply & erecting of 40 A Contactor Coil	1.00	Each
64.	Supply & erecting of 63 A Contactor Coil	1.00	Each
65.	Supply & erecting of 80 - 130 A Contactor Coil	1.00	Each
66.	Supply & erecting Cable Connectors for Street	1.00	Each
67.	Supply & erecting FRP street light Pole Connector plate	1.00	Each
68.	Supply of Portable & Compact 20 feet Aluminium Telescopic Ladder (16-Steps Foldable Multipurpose Collapsible Ladder)	1.00	Each
69.	Supplying and erecting 12.5m (clear height) Fixed type High Mast (Top-110mm, Bottom- 242 mm) with hexagonal/round bracket and foundation bolts suitable for max. 6 nos floodlight fixtures on provided foundation as per specification no.OH-PL/OPL (excluding luminaries).	1.00	Each
70.	Supplying & erecting street light control panel in powder coated CRCA 14/16 SWG sheet, outdoor type, three phase, 415 V consisted of suitable rating contactor, 24 hrs digital/ astronomical time switch with minimum 5 years battery backup, TPN MCB 110 A auto/manual selector switch, ON/OFF push buttons, indicator lamps, control wiring, metering device, etc for automatic operation & overcurrent, short circuit, earth fault protection of street lights upto the max load of 12 kW on provided iron	1.00	Each

	frame / CC foundation complete.		
71.	Supplying, Replacement, Repairing winch mechanism of 12.5 mtr & 16 mtr highmast with following accessories A) Winch with sprocket & chain, B) Winch reversible motor 3phase, 415 V, C) D CLAMP/Thimble, D) D-Suckle Clamp, E) 6mm wire rope F) Stand for mounting motor & winch, G) Hydra / Crane Charges included	1.00	Each
72.	Supplying and erecting integrated LED flood light fitting Max. 250W IP65 & IK07 class having pressure die-cast aluminium housing, having system lumens output of Min. 30000 Lumens, min. efficacy of 120 lumen/W, CRI>70, CCT upto 6500K, THD0.90, operating range of 140-270V, inbuilt surge protection of 4 kV, Life class of 50,000 Hrs. at L70B50, including driver with U shaped bracket with 3 Years warranty	1.00	Each
73.	SITC 10 SQMM Single Core Copper Flexible Cable Heat Resistant Flame Retardant HRFR PVC Insulated Industrial Cables Havells Single Core HRFR PVC Insulated Industrial Grade Copper Conductor (Unsheathed) Flexible Cables, 1100 Volt Conforming to IS 694	1.00	Rmt
74.	Supplying & Erecting of Architectural Pole of 9mtr Height Double arm made of galvanised iron sections of 140mm, 88.9mm & 76mm dia. •This architecturally designed pole is structurally sound. Wind speed considered in design 50m/s, IS 875: PART - 3 :1987 •Material for tubes steel of grade YST 210. • Material for base plate steel of grade E250 to IS 2062 ; 2011. The Bracket will be provided with reducer/expander for holding the suspended type fixture on to the main pole with all arrangements having position perpendicular to the ground. The bracket shall be double arm on 9 mtr with a span of 1000mm. Each bracket section shall have SGCI design in the middle with flower design. The bracket top shall be covered with FRP top. The Pole will be placed with a Aluminium embellishments on the bottom & Middle section for aesthetic & Decorative purpose. The pole will be provided with an inbuilt junction box to fix 32Amp Connectors & 6Amp MCB inside the cut window of the bottom pipe the in built box should have a flush door of suitable size. The Decorative pole will be mounted on a square base plate of size 300 X 300mm having 12mm thickness. The mounting steel plate along with hot dip galvanised foundation bolts of size M20 X 750mm to be used for ensuring firm grouting in the specially designed RCC foundation. The Galvanised pole should be painted in 3 layer coating (Coating thickness should be more than 50 microns minimum) in which 1st layer with etch primer, 2nd layer with epoxy zinc primer & 3rd final layer with PU Paint of Matt Black on Pole and Golden on Aluminium Embellishment.Pole Design Changes as per Directed By Engineer Incharges.	1.00	Each
75.	Supplying & Erecting of 150W decorative luminaire made of spun aluminium body with pressure die-cast heat management (PDCHM) and the IP65 optical compartment with high power LED/s is comprised of a deep drawn chemically polished and co-extruded, thermoformed polycarbonate protector stabilized agent UV rays suitable for 150W LED. Fitting should be suspended mounting type fixture. System Wattage:150W LED, Protection class:IP65, Driver Integral: Constant	1.00	Each

	Current, Input Voltage: 230-240 Vac, Frequency: 50-60Hz, Operating Voltage:1200- 277Vac, Operating Temperature: 0deg to +50deg C, single phase ac supply.● light Source : Bridgelux, LED Lumens:16500lm, CRI(Ra):>80, LED Colour Temperature: 3000K, Life Span:>59,000 Hours,, ● Physical Body: Die cast Aluminium Base, Body Spun Aluminium, Diffuser: Convex Type Translucent / V Translucent Polycarbonate glass, Mounting: Suitable for 48mm OD Pipe, Finish: Powder Coated Black, ●Driver Power Factor:>0.95, THD:<7.8%,Surge Protection: 4KV, Efficiency:>87%. Fitting should have inbuilt driver with efficiency >0.9 and having surge protection device of 4KVA and external surge protection device of 10KVA. LED's of Bridgelux & driver to be of make Philips. IP65 and LM79-2019 report to be provided. Light Output Colour Should be Wram White/White/ Natural White as Directed By Engineer Incharges.		
76.	SITC of decorative GI combo pole 3 mtr one with small pride 40 W post top decorative LED fitting CCT-4000k and 15W LED module CCT-3000k.The bottom section of the pole shall be made out of 150mm pipe with suitable thickness with top section 125mm dia GI pipe.The pole shall have flush door suitable size with 32A connector and 6A MCB suitable upto 4C X 10/16 Sqmm AL cable.The pole shall be suitable with the foundation bolt set M20X450mm long with nuts and washer.polyester coating or epoxy zinc posphate primer	1.00	Each
77.	SITC Street Light Octagonal Pole Connection Window FRP Cover with Hinges(500 mm X 122 mm)	1.00	Each
78.	SITC Street Light Octagonal Pole Connection Window FRP Cover with Hinges(500 mm X 95 mm)	1.00	Each
79.	SITC Street Light Octagonal Pole Connection Window FRP Cover with Hinges(395 mm X 110 mm)	1.00	Each
80.	SITC Street Light Octagonal Pole Connection Window FRP Cover with Hinges(400 mm X 95 mm)	1.00	Each
81.	Supply, Installation, Testing and Commissioning of Smart Lighting Controller in existing feeder panels which includes, 3 nos CT with class 1 accuracy, Three phase power supply with withstanding capability up to 500 VAC, Instant mode, Fixed Mode, Astronomical Mode, Hybrid Mode, Interval Mode, Offset in Sunset and Sunrise Timing for scheduling, Provision for measurement of all three phase electrical parameters like voltage, current, power factor, power, frequency, energy with atleast class 1 accuracy and compliant with IS13779 standard, UV-OV protection, backup battery 4 hrs, Andriod/iOS app and software to operate form computer, provision to add display device externally, support for RS485 communication , inbuilt GSM/GPRS 4G modem with 2G fallback, Real time GPS based clock, calender, lithium ion battery backup for RTC clock, Three relay output, Minimum Ninety days data memory inbuilt backup facility, Controller shall be type tested with NABL approved lab for EFT or burst testing for conducted immunity in accordance with IEC 610000-4-4, Software should have undergone a "Vulnerability Assessment and Penetration Testing (VAPT)" as per OWASP Top 10 2021 and 2022, SANS	1.00	Each

	CWE 24 & CERT-In Standard.The detailed specification are attached.		
82.	SITC Façade Lighting Indoor/Outdoor 5m LED Flexible Strip with Profile & Driver 9W IP 68 STRIP Make-Surya,K-Lite	1.00	Rmt
83.	SITC Landscape Lighting Empire LED Post top Lattern Housing is made up of cast aluminium with top cover in aluminium Die Cast Spiget 35W-Empire	1.00	Each
84.	SITC Indoor Commercial Surface Suspended mounted 36W (Case Lot-2) Corvus LED Linear Light suitable for seamless linear lighting.continuous mounting solution available on request,housing colour available in black and silver on request.Tunable and dimmable(DALI) available on request.Seamless end to end connectivity solution is also available CCT-3K,4K,5K,6K on request.	1.00	Each
85.	SITC wall washer Light IP65 dust-proof and water-resistant outdoor light wall washer, With modern, minimalistic design, this wall light exudes a distinct look when installed on the walls of buildings, gardens and along pathways. It can be strategically put to highlight your surroundings with exquisite patterns. The two-way directional light on either side of the wall, illuminates a larger surface area for a magical look.Make-Philips, surya,k-lite	1.00	Each
86.	SITC of 30W multi color Linear wash light, Protection Rating : IP66, complying to BIS standard "IS 10322 (Part 5/Sec 1): 2012" and having CE certification against standard "Low Voltage Directive & Protective Equipment - EN 60598-1:2015",and "Electromagnetic Compatibility Directive - EN 61547: 2009", Mounting Structure : Adjustable wall mount yoke arrangements for fixing the lights. Power consumption : 30W, CCT : RGBW, (as per the design approval) Optics : PMMA with holder, Beam Angle : 25°/45°/60°, Control : DmX512 Channel : 4 CH, Body : Die casted /extruded aluminium : Optics Designed to minimize hot spots & fringing in color mixing applications. Power Input : DC 24V with external driver, Surge Protection : Inbuilt surge protection 2KV-4KV(Additional if required will be added as per the requirement), Toughened transparent glass having the IK protection up to IK05. Painting : Chemical 3/7 tank processed treatment before the powder coat black/ash/approved color coat. Fixture will be suitable to operate in a temperature range of 0°C to 50°C , LED life should be at least 50,000 burning hours at L70 at 25 degree centigrade. Luminaire is inclusive of Integral male/female waterproof connectors with structures in pre wired conditions as per IS standard. PCB thickness must be 1.6mm, 35 micron Copper, 2W TC with Black or White masking, Copper /OSP finish. LM79, IK05, IP66, HV Certificates from NABL Accredited laboratory. LED Makes should be CREE, Lumiled, Osram, Seoul, Nichia or equivalent with the engineer Power & DMX Loop In/Out along with moulded connector having the length >400mm.	1.00	Each
87.	SITC of Power Driver for above lights, POWER : 200W, INPUT : AC 110-240V AC, 50HZ, OUTPUT : DC 24V, Protection rating IP66,Constant	1.00	Each

	Voltage (C.V.) + Constant Current (C.C.) output, High efficiency up to 93%, Working temperature (case temperature)-45~+45°C, Protections: Short circuit / Over current / Over voltage/ Over temperature, Comply with harmonic current limit per EN61000-3-2 Class C (50% load), Meet 4kV surge immunity level.		
88.	SITC of IP Junction box made up of Thermosetting plastic with sheet moulding compund with hot press compression confirming to IS:13410 for accommodating Drivers. Dimensions >250 x 250 x 155.	1.00	Each
89.	SITC of DMX isolator or splitter provides Isolated optical DMX splitter provides 8 outputs from a 1 input and Input voltage: AC 110 to 220 V, 50 Hz, Product features: Group 1 & group 8 DMX signal change.	1.00	Each
90.	SITC of DMX controller can be used to control a wide variety of different DMX systems- from RGB/RGBW to more advanced and color mixing luminaires, DMX audio players and fountains. The controller comes with a variety of features, iPhone/iPad/Android remote control, WiFi facilities, dry contact port triggering and flash memory. 256 DmX channels with Interface, cdrom, usb cable, XLR3, mini USB, 1 HE10, Power From 5V to 5.5V DC. Environement IP20 Temperature 0°C to 50°C, stand alone mode with 1 area and 20 scenes. 20K Standalone memory.	1.00	Each
91.	DielectricPaints Dielectric Paints are applied as Insulation to protect from electric shocks at higher voltage.These paints can be applied on metal by applying our Primer AS 2030 and then followed by coat of Paint.Per Coat Insulation < 5KV Chemical Resistance Fire Proof property (Made to Order).100 % High Solid,The Product Passes as per ASTM D149, IS 10026 (Part 2) from 5V to 33 KV.1.5 LT (1 Lt Base + 500 ML Hardener)	1.00	ltr
92.	SITC Angle Iron Stand Control Panel/ Feeder Pillar Panel	1.00	Each
93.	SITC Cable Clamp R-Type Cable Clip Wire Clamp 1/2" Nylon Screw Mounting Cord Fastener Clips with Screws for Wire Management	1.00	Each
94.	Supply & erecting of 12 sq. mm Service Wire	1.00	Rmt
95.	Supplying and erecting porcelain base iron clad cut out HC type 415V, 200A erected on polished wooden block.	1.00	Each
96.	SITC Generic Steel Screw 35x8 Box -50 Nos	1.00	Each
97.	SITC Raval plug Box	1.00	Each
98.	SITC Hard Steel Nail, Concrete Nail, China Kaati/Khila 200 Nos. Box (1inch/25mm)	1.00	Each
99.	SITC Waterproof Tape 10m	1.00	Each
100.	Supplying and erecting integrated LED street light fitting 180-200W IP65 & IK08 class having single piece pressure die-cast aluminium housing, having system lumens output of Min. 19000 Lumens, min. efficacy of 120 lumen/W, CRI>70, CCT upto 6500K, THD0.95, operating range of 140-	1.00	Each

	270V, inbuilt surge protection of 10 kV, Life class of 50,000 Hrs. at L70B50, including driver complete with 3 Years warranty as per specification No FGODF/FLS2.		
101.	Supplying and erecting integrated LED street light fitting 250W IP65 & IK08 class having single piece pressure die-cast aluminium housing, having system lumens output of Min. 19000 Lumens, min. efficacy of 120 lumen/W, CRI>70, CCT upto 6500K, THD0.95, operating range of 140-270V, inbuilt surge protection of 10 kV, Life class of 50,000 Hrs. at L70B50, including driver complete with 3 Years warranty as per specification No FGODF/FLS2.	1.00	Each
102.	Supplying and erecting integrated LED flood light fitting Max. 400W IP65 & IK07 class having pressure die-cast aluminium housing, having system lumens output of Min. 30000 Lumens, min. efficacy of 120 lumen/W, CRI>70, CCT upto 6500K, THD0.90, operating range of 140-270V, inbuilt surge protection of 4 kV, Life class of 50,000 Hrs. at L70B50, including driver with U shaped bracket with 3 Years warranty	1.00	Each
103.	SITC Of PCB For Street Light 45 w To 70 w	1.00	Each
104.	SITC Of PCB For Street Light 90 w To 120 w	1.00	Each
105.	SITC Of PCB For Street Light 130 w To 160 w	1.00	Each
106.	SITC Of PCB For Street Light 180 w To 200 w	1.00	Each
107.	SITC Of PCB For Street Light 180 w To 250 w	1.00	Each
108.	SITC Of PCB For Flood Light 120 w To 150 w	1.00	Each
109.	SITC Of PCB For Flood Light 200 w To 250 w	1.00	Each
110.	SITC Of PCB For Flood Light 400 w	1.00	Each
111.	Re-erection of Existing Transformer with necessary material on new DP Structure	1.00	KVA
112.	Re-erection of Existing Feeder Pillar with existing cable termination at new proposed location	1.00	Each

अटी व शर्ती :-

- सीलबंद दरपत्रके दिनांक- १६/१०/२०२५ ते दि.२४/१०/२०२५ रोजीपर्यंत दुपारी ३.०० वाजेपर्यंत पनवेल महानगरपालिकेच्या विद्युत विभागात किंवा pmcelectrical123@gmail.com या ई-मेलवर स्वीकारण्यात येतील.
- सदरचे दरपत्रक हे अंदाजपत्रक बनविण्यासाठी असून सदर कामांवर Manufacturer/Dealer/Contractor चा दावा (Claim) असणार नाही.
- Manufacturer/Dealer/Contractor ने दिलेले दरपत्रक स्विकारणाचे सर्व अधिकार पनवेल महानगरपालिकेकडे असतील याची नोंद घ्यावी.

विद्युत विभाग प्रमुख
पनवेल महानगरपालिका

प्रत माहितीस्तव :- माहिती फलककरीता

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