



पनवेल महानगरपालिका

ता. पनवेल जि. रायगड



स्वातंत्र्याच्या अमृत महोत्सव

कार्यालय- आयुक्त मुख्यालय, २ रा मजला, देवाळे तलावाच्या समोरच, गोखले हॉलच्या शेजारी, पनवेल- ४१०२०६ दुरध्वनी क्र- ०२२-७४५८०४०/४१/४२

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जा.क्र./पमपा/विद्युत/२२२२/प्र.क्र.०२/३२/२०२३

दिनांक- १६/०१/२०२३

जाहिर दरपत्रक सुचना

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

| अ. क्र. | कामाचे तपशिल | परिमाण | युनिट | दर (Without Gst) |
|---------|--|--------|-------|---------------------|
| १. | SITC of high quality long through multi color 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 : 150W, 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 with embossed manufacturer logo, Seperate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : 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, Lumileds, Osram, Seoul, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm. | १ | Nos | |

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| २. | <p>SITC of high quality long through multi color 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 : 100W, 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 with embossed manufacturer logo, Seperate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : 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 Acredited laboratory. LED Makes should be CREE, Lumiled, Osram, Seoul, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm.</p> | १ | Nos |
| ३. | <p>SITC of 80W 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 : 80W, 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 with embossed manufacturer logo, Seperate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : 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</p> | १ | Nos |

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| | 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, Lumileds, Osram, Seoul, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm. | | | |
| 8. | 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 with embossed manufacturer logo, Separate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : 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, Lumileds, Osram, Seoul, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm. | 2 | Nos | |
| 9. | SITC of high quality long through multi color 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 : 50W, 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 with embossed manufacturer logo, Separate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : Optics Designed to minimize hot spots & fringing in color mixing applications. Power Input : DC | 2 | Nos | |

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| | 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 or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm. | | | |
| ६. | SITC of 9W Mono color Spot 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 : 09W, CCT : 1800/3000/4000/6000K, (as per the design approval) Optics : PMMA with holder, Beam Angle : 15°/25°/45°/60°, Control : ON/OFF, Body : Die casted / extruded aluminium with embossed manufacturer logo, Hot spot and light distribution : 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 or 3rd party testing laboratory approval. | १ | Nos | |
| ७. | SITC of high quality Multi Color Linear Profile light, Protection Rating : IP65, 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 SS clips for fixing the lights. Power consumption : 15W, Dimension :17mm, CCT : RGBW, (as per the design approval) Beam Angle : 120°, | १ | Mtrs | |

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| | Control : DmX512 Channel : 4 CH, Body : Extruded aluminium with milkwhite diffuser, Power Input : DC 24V with external driver, Surge Protection : Inbuilt surge protection 2KV-4KV(Additional if required will be added as per the requirement), 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 time 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. LM79, IP65, from NABL Accredited laboratory. LED Makes should be CREE, Lumileds, Osram, Seoul, Epistar, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >100mm. | | | |
| 6. | SITC of 50W 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 : 50W, 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 with embossed manufacturer logo, Seperate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : 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, Lumileds, Osram, Seoul, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm. | 2 | Nos | |
| 8. | SITC of 20W multi color spot 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 | 2 | Nos | |

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| | consumption : 20W, 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 with embossed manufacturer logo, Seperate compartment for keeping the decoder/driver in the housing, Hot spot and light distribution : 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, Lumileds, Osram, Seoul, Nichia or equivalent with the engineer or 3rd party testing laboratory approval. Power & DMX Loop In/Out along with moulded connector having the length >400mm. | | | |
| १०. | SITC of Power Driver for above lights, POWER : 200W, INPUT : AC 110-240V AC, 50HZ, OUTPUT : DC 24V, Protection rating IP66, Constant 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 ($\geq 50\%$ load), Meet 4kV surge immunity level. | १ | Nos | |
| ११. | SITC of 3 core DMX cable comprises twisted pairs with shield support for carrying of data. DMX512 cable is used for connecting all light consoles that use DMX 512 standard data transmission. (As per actuals depending upon the site condition) | १ | Mtrs | |
| १२. | SITC of IP65 "T" power connectors easy and extremely precise locking system. High impact materials - long-lasting and reliable | १ | Nos | |
| १३. | SITC of IP65 "I" power connectors having 3/4 pole cable connector, chuck type strain relief, Current rating 20 A rms continuous, Easy and extremely precise locking system "Quick Lock" High impact materials - long-lasting and reliable | १ | Nos | |
| १४. | SITC of IP65 "T" DMX connectors having 3/5 pole cable connector, Male/Female connector with improved latch, cage type contacts, "solder stop" for easy soldering, and additional ground contact for best contact integrity between chassis and cable connector. More durable housing for maximum reliability. | १ | Nos | |
| १५. | SITC of IP65 "I" DMX connectors having 3/5 pole cable connector, Male/Female connector with improved latch, cage type contacts, "solder stop" for easy soldering, and | १ | Nos | |

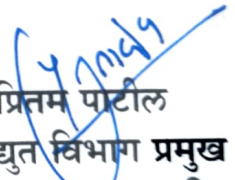
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| | additional ground contact for best contact integrity between chassis and cable connector. More durable housing for maximum reliability. | | | |
| १६. | SITC of "XLR" male connectors having 3/5 pole cable connector, Male/Female connector with improved latch, cage type contacts, "solder stop" for easy soldering, and additional ground contact for best contact integrity between chassis and cable connector. More durable housing for maximum reliability. | १ | Nos | |
| १७ | SITC of "XLR" female connectors having 3/5 pole cable connector, Male/Female connector with improved latch, cage type contacts, "solder stop" for easy soldering, and additional ground contact for best contact integrity between chassis and cable connector. More durable housing for maximum reliability. | १ | Nos | |
| १८ | SITC of Power Distribution Board made up of MS Sheet metal fabricated housing powder coated and ivory connectors for the internal terminations and external outgoing connecting points, fibre / brass glands of suitable size fitted MCB control for outgoing circuits. - 8 Nos of 6/10A SP Outgoing MCB's. - 1No of 32A TPN Incoming MCB. | १ | Nos | |
| १९ | SITC of Power Distribution Board made up of MS Sheet metal fabricated housing powder coated and ivory connectors for the internal terminations and external outgoing connecting points, fibre / brass glands of suitable size fitted MCB control for outgoing circuits. - 5 Nos of 6/10A SP Outgoing MCB's. - 1No of 32A TPN Incoming MCB. | १ | Nos | |
| २० | SITC of Power Distribution Board made up of MS Sheet metal fabricated housing powder coated and ivory connectors for the internal terminations and external outgoing connecting points, fibre / brass glands of suitable size fitted MCB control for outgoing circuits. - 9 Nos of 6/10A SP Outgoing MCB's. - 1No of 32A TPN Incoming MCB. | १ | Nos | |
| २१ | SITC of Power Distribution Board made up of MS Sheet metal fabricated housing powder coated and ivory connectors for the internal terminations and external outgoing connecting points, fibre / brass glands of suitable size fitted MCB control for outgoing circuits. - 3 Nos of 6/10A SP Outgoing MCB's. - 1No of 32A TPN Incoming MCB. | १ | Nos | |
| २२ | SITC of Power Distribution Board made up of MS Sheet metal fabricated housing powder coated and ivory connectors for the internal terminations and external outgoing connecting points, fibre / brass glands of suitable size fitted MCB control for outgoing circuits. - 11 Nos of 6/10A SP Outgoing MCB's. - 1No of 32A TPN Incoming MCB. | १ | Nos | |
| २३ | SITC of Power Distribution Board made up of MS Sheet metal fabricated housing powder coated and ivory connectors for the internal terminations and external outgoing connecting points, fibre / brass glands of suitable size fitted MCB control for outgoing circuits. - 19 Nos of 6/10A SP Outgoing MCB's. - 1No of 32A TPN Incoming MCB. | १ | Nos | |

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| २४ | SITC of IP Junction box made up of Thermosetting plastic with sheet moulding compound with hot press compression confirming to IS:13410 for accommodating Drivers. Dimensions >250 x 250 x 155. | १ | Nos | |
| २५ | 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. | १ | Nos | |
| २६ | 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. Environment IP20 Temperature 0°C to 50°C, stand alone mode with 1 area and 20 scenes. 20K Standalone memory. | १ | Nos | |
| २७ | SITC of DMX 512 address writer for changing the color combination of the facade as per the design or site requirement. | १ | Nos | |
| २८ | For JNPT Bridge (Khandeshwar Station) & ONGC Gate FOB - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| २९ | For Kalamboli Steel Market(Fire Station) - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३० | For Kalamboli Underpass & Kopra Underpass - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३१ | For Kamothe Bridge - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३२ | For Kalamboli & Kopra FOB and Khanda Colony Underpass - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३३ | For Kharghar Bridge - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३४ | For 3 Monkey Bridge - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३५ | For Navade Phata Bridge - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, | १ | Lot | |

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| | joints, hardwares like fasteners, nut & bolts etc., | | | |
| ३६ | For New Panvel Bridge - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३७ | For Panvel ST Stand Bridge - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३८ | For Commissioner Bunglow - SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ३९ | For Circle Beautification- SITC of additional accessories for installing the lights as per the final drawing/site condition consisting of clamps, brackets, angles, conduites, joints, hardwares like fasteners, nut & bolts etc., | १ | Lot | |
| ४० | Annual Maintenance Cost for 2nd Year | १ | Lot | |
| ४१ | Annual Maintenance Cost for 3rd Year | १ | Lot | |

अटी व शर्ती :-

१. सीलबंद दरपत्रके दिनांक- १७/०१/२०२३ ते दि. २२/०१/२०२३ रोजीपर्यंत दुपारी ३.०० वाजेपर्यंत पनवेल महानगरपालिकेच्या विद्युत विभागात किंवा pmcelectrical१२३@gmail.com या ई-मेलवर स्वीकारण्यात येतील.
२. सदरचे दरपत्रक हे अंदाजपत्रक बनविण्यासाठी असून सदर कामांवर Manufacturer/Dealer/Contractor चा दावा (Claim) असणार नाही.
३. Manufacturer/Dealer/Contractor ने दिलेले दरपत्रक स्विकारणाचे सर्व अधिकार पनवेल महानगरपालिकेकडे असतील याची नोंद घ्यावी.


 प्रतिक पाटील
 विद्युत विभाग प्रमुख
 पनवेल महानगरपालिका

प्रत माहितीस्तव :-

१. प्रसिद्धीकरीता
२. माहिती फलककरीता