



Panvel Municipal Corporation

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जाहीर निविदा दरपत्रक

आयुक्त, पनवेल महानगरपालिका क्षेत्रातील आडिवली आणि सिध्दी करवले तलाव पुर्नज्जीवीत करणे, या कामाचे अंदाजपत्रक बनविण्याकरीता खाली नमूद केलेल्या बाबीकरीता खालील नमूण्यात दर मागविण्यात येत आहेत.

| अ.क्र. | कामाचे नाव | मुदत |
|--------|--|--------------------------------------|
| १ | पनवेल महानगरपालिका क्षेत्रातील आडिवली आणि सिध्दी करवले तलाव पुर्नज्जीवीत करणे. | ०९/०१/२०२४ ते ०९/०१/२०२४ (७ दिवस) |

Specification

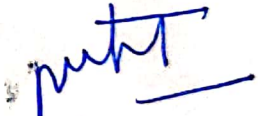
| Sr.No. | Descriptions | Units | Qty |
|--------|--|----------|------|
| 1 | Providing and Installing Cast Iron Benches . ELEPHANTO-3SEATER FurniFuture Elephanto 4mm Thick FRP and Heavy Duty Cast Iron Park Bench 3 Seater for Outdoor Garden Balcony and Terrace Amazon ASIN: B09KTYLCCP Description: Cast Iron Leg Support weighing 33kg. painted with black paint 8 x 5ft long 4mm thick FRP slats strong enough to hold weight upto 350 kg distributed across length Nuts and bolts and Plastic end caps for FRP slats and support strips will be supplied along The product comes in knock down condition for easy transportation and assembly not in our scope. Number of FRP Slats/Strips - 8 Nos (Including Transportation) | Per Rig. | 1 |
| 2 | (220volt/12volt) LED driver and power supply to feed the the above light | | |
| A | RINGS, NOZZLES & ACCESSORIES | | |
| 1 | Central High Jet Nozzle made of Brass 300 mm height with ball joint of 40 mm inlet & spray head of 10-15 mtr | set | 1.00 |
| 2 | 900 mm Dia S.S 304 ring With 6 Nos of Crown Jet Nozzles made of Gun metal Chrome plated Spray head approx 6-8 mtr in parabolioic shape | set | 1.00 |
| 3 | 1500 mm Dia S.S 304 ring With 9 Nos of Crown Jet Nozzles made of Gun metal Chrome plated Spray head approx 4-6 mtr in parabolioic shape | set | 1.00 |
| B | LIGHTING SYSTEM | | |
| 1 | Supply of nozzle mounted Under Water Lights of 18 W / 12 V | Nos. | 1.00 |

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|---|--|------|------|
| | DC Super Bright LED Lights with 1 M u/w cabling (LED Cree/Luncent/ eqv) | | |
| 2 | (220volt/12volt) LED driver and power supply to feed the the above light | Nos | 1.00 |
| C | PUMP, MAINFOLD & SUCTION SCREEN | | |
| 1 | Monobloc Vertical single stage submersible Pumpset of Capacity of 10kw/15 hp with heavy discharge of 1500 lpm, to feed water Nozzles with manifold (specially designed for high discharge) SUPPLY : THREE PHASE , 360/440 V, 50Hz | Nos | 1.00 |
| D | CONTROLL PANEL | | |
| 1 | Indoor type Electrical Panel with Complete accessories such as Voltmeter, Ammeter, circuit transformers MCCB, Contractors Starters, push buttons, Indicating Lamp Etc. | set | 1.00 |
| E | FLOAT & ANCHORS | | |
| 1 | Double layered FRP floats of 2400 mm dia with S.S Intelinked connection & counter sunk arrangement for lights and pumps with attached self standing base frame to enable to withstand the load of the system in dry weather. | set | 1.00 |
| E | PLUMBING WORK | | |
| 1 | Necessary plumbing work with supply of G.I pipes, fittings such as coupling, tees, gate valves for complete fountain system | Lot | 1.00 |
| F | ELECTRICAL WORK | | |
| 1 | Necessary Elecrtical work with supply complete matrial such as cables, wires, conduits , submesible joints, insulation tapes, earthing materials, etc. (Max distance of panel 60 mtr from pool) | Lot | 1.00 |
| G | INTSTALLATION & COMMISSIONING | | |
| 1 | Site Survey, Hydraulic designing, intallation & commissioning charges including Transportaion & On site warranty of fountain equipments. | L.S | 1.00 |
| | 2. PROPOSAL FOR THE AREATING WATER FEATURE (Around Main Fountain) | | |
| A | NOZZLES & ACCESSORIES | | |
| 2 | Lily/Tulip OR VERTICAL Jet Nozzle made of Brass 600 mm height with ball joint of 75 mm inlet & spray head of 1-1.5 mtr OR 10 mtr with spary diameter of 4-5 mtr dia | set | 1.00 |
| B | LIGHTING SYSTEM | | |
| 1 | Supply of Float inserted Under Water Lights of 18 W / 12 V DC Super Bright LED Lights with 1 M u/w cabling (LED Cree/Luncent) Made of Gun Metal chrome plated | Nos. | 1.00 |

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| 2 | (220volt/12volt) LED driver and power supply to feed the the above light | Nos | 1.00 |
| C | PUMP, MANIFOLD & SUCTION SCREEN | | |
| 1 | Monobloc Vertical single stage submersible Pumpset of Capacity of 2.25kw/3 hp with heavy discharge of 600 lpm, to feed water Nozzles with manifold (specially designed for high discharge) MOTOR : OIL FILLED (VERTICAL) WINDING : PVC INSULATED (REWINDABLE) RPM : 2900 SEAL : MECHANICAL SEALS SUPPLY : THREE PHASE , 360/440 V, 50Hz | Nos | 1.00 |
| D | CONTROLL PANEL | | |
| 1 | Indoor type Electrical Panel with Complete accessories such as Voltmeter, Ammeter, circuit transformers MCCB, Contractors Starters, push buttons, Indicating Lamp Etc. | set | 1.00 |
| E | FLOAT & ANCHORS | | |
| 1 | Double layered FRP floats of 1500 mm dia with S.S Intelinked connection & counter sunk arrangement for lights and pumps with attached self standing base frame to enable to withstand the load of the system in dry weather. | set | 1.00 |
| F | PLUMBING WORK | | |
| 1 | Necessary plumbing work with supply of G.I pipes, fittings such as coupling, tees, gate valves for complete fountain system | Lot | 1.00 |
| H | ELECTRICAL WORK | | |
| 1 | Necessary Elecrtical work with supply complete matrial such as cables, wires, conduits , submesible joints, insulation tapes, earthing materials, etc. (Max distance of panel 40 mtr from pool) | Lot | 1.00 |
| I | INTSTALLATION & COMMISSIONING | | |
| | Site Survey, Hydraulic designing, intallation & commissioning charges including Transportaion & On site warranty of fountain equipments. | L.S | 1.00 |
| 3 | Water Treatment System for Pond and Lake Treatment and Ultrasonic Algae Treatment System | | |
| | Providing and Installing Water Treatment System for Pond and Lake Treatment and Ultrasonic Algae Treatment System which contains Submersible Pump Standard Make (IW+IS) , Automatic S.S. 316 Strainer 150 micron mesh with back wash , TWAT Vessel technology with TWAT Balls and CT 11 MOC S.S. 316 vessel 5 years Warranty, JET Ejector 42 CMH , Static Mixer, For NSF 61 GENCLEAN BiDisinfectant Mixing, PLC/SCADA Control Systems, Miscellaneous Interconnecting Pipes, Flages , Civil foundation etc, Rotameter and Ultrasoni Algae Control System | | |

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|---|---|-----|---|
| 1 | Submersible Pump Standard Make (1W+1S) | Set | 1 |
| 2 | Automatic S.S. 316 Strainer 150 micron mesh with back wash | Set | 1 |
| 3 | TWAT Vessel technology with TWAT Balls and CT 11 MOC S.S. 316 vessel 5 years Warranty | Set | 1 |
| 4 | JET Ejector 42 CMH | Set | 1 |
| 5 | Static Mixer For NSF 61 GENCLEAN BiDisinfectant Mixing | Set | 1 |
| 6 | PLC/SCADA Control Systems | Set | 1 |
| 7 | Miscellaneous Interconnecting Pipes, Flages , Civil foundation etc. | Set | 1 |
| 8 | Rotameter | Set | 1 |
| 9 | Ultrasonic Algae Control System | Set | 1 |

- १) सीलबंद निविदा दि. ०९/०१/२०२४ रोजी दुपारी ३.०० वाजेपर्यंत पनवेल महानगरपालिकेच्या पाणी पुरवठा विभागात अथवा pmcwater२०१६@gmail.com या संकेतस्थळावर स्विकारण्यात येतील.
- २) प्राप्त झालेल्या निविदा शक्यतो दि. ०९/०१/२०२४ रोजी दुपारी ३.३० (शक्यतो) वाजता पाणी पुरवठा विभागात उपस्थित ठेकेदार यांच्या समक्ष उघडण्यात येतील.
- ३) अटी व शर्ती युक्त निविदांचा विचार केला जाणार नाही.
प्राप्त निविदेतील १ अथवा सर्व निविदा कोणतेही कारण न देता मंजूर अथवा ना मंजूर करण्याचा हक्क पनवेल महानगरपालिकेने राखून ठेवला आहे.


 शहर अभियंता
 पनवेल महानगरपालिका

प्रत माहितीस्तव - १. प्रसिध्दीकरीता
 २. माहिती फलक करीता