



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

Email Id: www.panvelcorporation.maharashtra.gov.in



जा. क्र/पमपा/विद्युत/१९२६/प्र.क्र.९८/३२३५२०२६

दिनांक- ३५/३०/२०२६

जाहिर निविदा दरपत्रक सूचना

मा. आयुक्त, पनवेल महानगरपालिका खालील नमूद कामाचे अंदाजपत्रक बनविण्याकरीता खालील बाबींचे दर मागविण्यात येत आहे.

अ.क्र.	कामाचे नाव	कालावधी
१.	पनवेल महानगरपालिकेच्या डिझेल जनरेटर संचाचे प्रदूषण नियंत्रण करणेसाठी MPCB नियमानुसार RECD-Retrofit Emission Control Device स्थापित करून कार्यान्वित करणे.	दिनांक- ३६/१०/२०२६ ते दिनांक- २२/१०/२०२६ (७ दिवस)

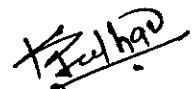
तपशिल

अ.क्र.	तपशिल	परिमाण	युनिट
१.	SITC of Retrofit Emission Control Device (RECD) on existing DG Sets Installed at different Locations to Reduce Particulate Matter (PM), Carbon Monoxide (Co) and Hydro Carbon (HC) By More than 70% A) RECD Manufacturer Should have Valid Type Approval for Retrofit Emission Control Device (RECD) Locations to Reduce Particulate Matter (PM), Carbon Monoxide (Co) and Hydro Carbon (HC) By More than 70% A) RECD Manufacturer Should have Valid Type Approval for Retrofit Emission Control Device (RECD) for Diesel Power Generating Set Engines up to 1000 KVA & for above 1000 KVA. They have to Submit Development Test Reports by any one of the Following Agencies as prescribed by CPCB as follows 1. Automotive Research Association of India (ARAI, Pune) 2. International Centre for Automotive Testing (ICAT, Manesar) 3. Indian Institute of Petroleum (IIP, Dehradun) 4. Vehicle Research Development Establishment (VRDE, Ahmednagar) B) Diesel Oxidation Catalyst & Diesel Particulate Filter Should not be of Chinese Origin and the required proof has to be submitted as and when required. C) OEM should enclosed documentary proof of successful testing of	1	1

	Active Regeneration Unit (ARU) from ARAI / ICAT or a valid Active Regeneration Unit (ARU) patent for all RECD Intended to use with generator sets above 1000 KVA. D) Restriction on Water-Based Emission Control Systems - Water should not be used as an emission-control medium in air pollution control devices (APCDs) installed on diesel generator sets having a rated capacity above 800 kW, considering the operational, environmental, and maintenance implications associated with water-based emission control systems. E) Real-Time PM Emission Monitoring for RECD Performance for More than 1000 KVA. To ensure the continuous functionality, operational integrity, and emission-control effectiveness of the RECD system, a real-time particulate matter (PM) monitoring system should be installed for More than 1000 KVA The monitoring system should continuously measure and record PM emissions and provide the relevant data through the DG set control/panel board, enabling real-time assessment of RECD performance and facilitating timely identification of any deterioration, malfunction, or failure of the emission-control system. F) Noise and Vibration test certificate of RECD has to be obtained from ARAI OR ICAT is mandatory.		
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१. सीलबंद दरपत्रके दिनांक-३६/१०/२०२६ ते दि. २२/१०/२०२६ रोजीपर्यंत दुपारी ३.०० वाजेपर्यंत पनवेल महानगरपालिकेच्या विद्युत विभागात किंवा pmcelectrical123@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.


 विद्युत विभाग प्रमुख
 पनवेल महानगरपालिका

प्रत माहितीस्तव :-

माहिती फलककरीता