

मिरा भाईंदर महानगरपालिका



स्व. इंदिरा गांधी भवन, मुख्य कार्यालय, छत्रपती शिवाजी महाराज मार्ग,

भाईंदर (प.), ता.ठाणे-४०११०१ दुरध्वनी क्रं.२८१९२८२८ बांधकाम / विद्युत विभाग

जा.क्र. मनपा/साबां/४४ /२०२५-२६ दि. १४ /०७/२०२५

प्रति, जनसंपर्क अधिकारी जनसंपर्क विभाग मिरा भाईदर महानगरपालिका

विषय:- जाहीर सुचना महानगरपालिकेच्या अधिकृत संकेतस्थळावर प्रसिध्द करणेबाबत.

महोदय,

Construction and Demolition Waste Collection processing and Disposal facility unit for Mira Bhaindar Municipal corporation area. बाबींसाठी ऑनलाईन स्पर्धात्मक दर मागविणे कामी सोबत जोडण्यात आलेली दरपत्रके महानगरपालिकेच्या अधिकृत संकेत स्थळावर प्रसिध्द / upload करण्यात यावीत.

(नितिन मुकणे) कार्यकारी अभियंता (साबां/वि) मिरा भाईंदर महानगरपालिका



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प्रति, सिस्टीम मॅनेजर माहिती तंत्रज्ञान विभाग मिरा भाईंदर महानगरपालिका

विषय:- जाहीर सुचना महानगरपालिकेच्या अधिकृत संकेतस्थळावर प्रसिध्द करणेबाबत.

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// जाहिर नोटीस //

Construction and Demolition Waste Collection processing and Disposal facility unit for Mira Bhaindar Municipal corporation area. कामी चालु जिल्हा दरसुचीमध्ये दर उपलब्ध नसल्यामुळे खुल्या बाजारातुन दरपत्रक मार्गावण्यात येत आहे.

सदर कामाकरिता दि. १४ /४ /२०२५ रोजी संध्या ४.०० वाजेपर्यंत मिरा भाईंदर महानगरपालिका, मुख्य कार्यालय, बांधकाम विभाग, ४ था मजला येथे स्वारस्य असलेल्या कंत्राटदाराने सोबत जोडलेल्या दरपत्रकातील बाबींकरीता दर भरुन देण्यात यावेत.

(नितिन मुकणे) कार्यकारी अभियंता (साबां/वि) मिरा भाईंदर महानगरपालिका

PC-07/24-25/PW/जाहिर सुचना-1





MIRA BHAINDAR MUNICIPAL CORPORATION



Indira Gandhi Bhavan, Chhatrapati Shivaji Maharaj Marg, Bhaindar (W) 401101, Tal. Dist - Thane, 28192828

PWD/ELECTRIC DEPARTMENT

// RATE FORM //

Name of Work:- Construction and Demolition Waste Collection processing and Disposal facility unit for Mira Bhaindar Municipal corporation area.

Name and address of Contractor :-

Sr. No.	DESCRIPTION	Rate Por Unit in INR	Quantity	Amount (In INR)
1	C&D waste crushing unit having Primary Jaw Crusher with minimum opening 177mm x 355 mm, of power 15-20 HP, 20 Tons per Hour (TPH) Capacity conforming to IS-4254 standards.	NOs	1	
	C&D waste Washing, Screening Plant including Filter Press etc. (Rate of treatment 20 Tons per Hour) along with Hopper Feeding System, Scalping Screens for oversize protection, Wet Screens, Wing Stockpile conveyors, rubber lined Hydro cyclones, High pressure water pump and washing jet nozzle for manual cloth washing. water Pump for Supply of Water to the inlet point of Washing Plant. The plant shall comprise following Units;			
2	i. Hopper & Feeder ii. Feed Conveyor Belt iii. Waste Recycling Station (Rinsing Screen) iv. Log Washer V. Rinsing Screen vi. Trash Screen vii. Ferric Separator support structure (hopper included) viii. Electromagnetic separator of ferric materials ix. Blower x. Sand washing station xi. Wing Conveyor xii. Aqua Cycle Xiii. Cylindrical Steel water tank	NOs	1	
3	xiv. Mobile Stockpile Conveyor Automatic manufacturer of paver blocks and bricks with Automatic Plate shifting Device.	NOs	1	
4	Weighbridge 50 Tons capacity with complete weighbridge management user friendly software for processing data date wise, truck wise, challan wise, shift wise, customer wise, product wise etc. for generation of daily, weekly and monthly reports.	NOs	1	

5	GPS equipment and Management Information System for complaints/ call center and live data feed for vehicle routes, waste collection, processing and disposal.	NOs	1	
6	Wheel Loader Rübber tyre mounted, bucket capacity 1.5-2 Cu. M. conforming to latest emission norms	NOs	1	
7	Crawler mounted Hydraulic Excavator equipped with backhoe attachment consisting of 5.7 m boom, 2.41 m and Heavy-Duty Bucket and conforming to latest emissions norm.	NOs	1	
8	Storage containers roll-on roll-off type of 5 Cu. M. Volume compatible with hook loader.	NOs	1	
9	Hook Loader Conforming to BS-VI Norms with lifting capacity of 15 Cu. M.	NOs	1	
10	20 Cu. M. Tipper conforming to BS-VI Norms	NOs	1	
11	Electricity Back-up (Generator) 1000 KVA, the entire plant with all administrative and service facility shall be run on backup power source incase power failure. Supplying, Erecting and Commissioning of Diesel generating set with alternator of 1000 kVA output continuous rating, 3 Phase, 415 V, 50c/s 0.8 p. f. A.C a totally enclosed air cooled / liquid cooled multi-cylinder diesel engine developing suitable BHP at 1500 rpm with 10% overload for 1 hour in 12 hours, along with standard accessories, self-excited, self-regulated, screen protected alternator with static excitation system running at 1500 RPM as per IS 4722-2001 with voltage regulation +/-5%. Both the engine and alternator direct coupled on a common fabricated steel base frame and mounted on anti-vibrating pads with standard control panel comprising meters, switchgears, indicators connected with suitable wires/cables, the complete set enclosed in composite Acoustic enclosure as fully assembled integral unit made of 16 SWG CRCA Sheet, sound absorbing material to restrict sound level up to 75 dB at 1.0 m, provided with first filling of oil, diesel, etc. and obtaining necessary approval from Electrical Inspector as per specification no. GEN-DG along with 30-Meter-High Chimney for each DG set	NOs	1	