मिरा भाईंदर महानगरपालिका

स्व. इंदिरा गांधी भवन, मुख्य कार्यालय, छत्रपती शिवाजी महाराज मार्ग,
भाईंदर (प.), ता.ठाणे-401101 दुरध्वनी क्रं.28192828
बांधकाम / विद्युत विभाग

जा.नं. मनपा/साबां/वि/२७५० **/२०२६-२७** **दि.** १४ / ०५ **/२०२६**

प्रति,
सिस्टीम मॅनेजर
माहिती तंत्रज्ञान विभाग
मिरा भाईंदर महानगरपालिका

विषय :- जाहीर सुचना महानगरपालिकेच्या www.mbmc.gov.in संकेतस्थळावर प्रसिध्द करणेबाबत.

ठाणे - घोडबंदर रस्त्यावरील चेना करपे कम्पाऊंड येथील उघाडी सफाई करणे. सदर काम करणेसाठी बाबीची मंजुरी घ्यावी लागणार असून त्यापैकी राज्य दरसुचीमध्ये नसलेल्या बाबींसाठी खुल्या बाजारातुन दरपत्रक मागविणे कामी सोबत जोडण्यात आलेली दरपत्रके महानगरपालिकेच्या www.mbmc.gov.in संकेत स्थळावर प्रसिध्द / upload करण्यात यावीत.

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

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// जाहिर नोटीस //

ठाणे - घोडबंदर रस्त्यावरील चेना करपे कम्पाऊंड येथील उघाडी सफाई करणे. सदर काम करणेसाठी बाबीची मंजुरी घ्यावी लागणार असून त्यापैकी राज्य दरसुचीमध्ये नसलेल्या बाबींसाठी खुल्या बाजारातुन दरपत्रक मागविण्यात येत आहे.

सदर कामाकरिता **दि.१७/०७/२०२६** रोजी **संध्या ४.००** वाजेपर्यंत मिरा भाईंदर महानगरपालिका, मुख्य कार्यालय, बांधकाम विभाग, ४ था मजला येथे स्वारस्य असलेल्या कंत्राटदाराने www.mbmc.gov.in या संकेतस्थळावर उपलब्ध असलेले दरपत्रकातील बाबींकरीता दर भरुन देण्यात यावेत.

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

MIRA BHAYANDAR MUNICIPAL CORPORATION

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

PWD/ELECTRIC DEPARTMENT

// RATE FORM //

Name of Work :- Proposed Systematic Mechanized Desilting of culvert/storm water pipe drain at Karpe Compound, Thane-Ghodbundar road near Fountain Hotel in MBMC Area.

Name and address of Contractor :-

Sr. No.	DESCRIPTION	Rate Por Unit in INR	Quantity	Amount (In INR)
1.	ITEM NO.1 Site Mobilisation, Coffer Dam, Dewatering & Flow Diversion a) Mobilisation of suction-cum-jetting machine, DG set, hydraulic accessories, high-pressure hoses, concrete breaker equipment, cable removal tools, safety equipment, and full crew from base depot to Karpe Compound site. Includes transport, rigging, and commissioning of all equipment at location. b) Construction of temporary coffer dam using sandbags / steel plates at upstream end to arrest water flow and create dry working zone. Continuous monitoring and reinforcement during operations. c) Deployment of submersible and centrifugal dewatering pumps for continuous water removal throughout the entire operation (7-10 days). Includes fuel/power for pumps via dedicated DG set, bypass piping, and discharge arrangement to nearest outfall or approved discharge point. Round-the-clock pump operation with standby pump arrangement. d) Setting up temporary divert water flow around the active cleaning zone. Ensures uninterrupted work while maintaining partial drainage functionality for the surrounding area. Includes all piping, fittings, and labour.	1 JOB	1.00	
2.	ITEM NO.2 Mechanised Desilting, Concrete Slab Breaking & Cable Removal a) Systematic mechanized desilting of 600 /800 mm dia. culvert/storm water pipe drain using suction machine with high-pressure jetting arrangement. Complete removal of accumulated silt, debris, solid waste, and sediment from	1 JOB	1.00	

	drain invert, walls, and all obstructions. Manual cleaning assistance at junctions, bends, and confined sections where machine access is restricted. b) Breaking and removal of concrete slabs / formations lodged inside the 600 /800 mm pipe using pneumatic breaker, hydraulic splitter, and manual chiselling as required. Careful fragmentation to avoid pipe damage, extraction of broken concrete pieces through manholes, and disposal. This is specialised work requiring confined-space certified operators. c) Identification, careful disconnection, and removal of unauthorized cables (electrical / telecom / other) found running through the drain pipe. Includes coordination with relevant utility agencies where required, safe extraction, coiling, and handover or disposal as directed by MBMC. d) Silt/debris/broken concrete loading into trucks, transportation to MBMC-approved disposal site, and unloading. Since the drain is 800 mm dia., silt volume is moderate — estimated 15-20 truck trips covering silt, broken concrete pieces, cable debris, and other extracted material. Includes all vehicle charges, fuel, toll, and disposal fees.			
3.	ITEM NO.3 CCTV Inspection, Supervision, Safety & Site Restorationa) Pre-cleaning CCTV survey of drain to document existing condition, identify concrete slab locations, cable routing, structural defects, and obstruction points. Post-cleaning CCTV survey to verify complete desilting, confirm slab removal, and document final drain condition. Includes CCTV camera deployment (crawler unit for 600 / 800 mm pipe), recording, and submission of inspection report with video footage to MBMC.b) Full-time site supervision by qualified engineer for the entire duration (7-10 days). Includes daily progress reporting, quality checks, measurement recording, photographic documentation, and coordination with MBMC site staff.c) Comprehensive safety management — deployment of PPE kits for all personnel (helmets, rubber boots, gloves, masks, safety harnesses), confined space entry protocol for 600/ 800 mm pipe work, safety barricading around open manholes, warning signage, reflective cones, night-work lighting, and first-aid arrangements. Includes safety supervisor on site throughout.d) Traffic diversion arrangement during work hours, coordination with local traffic police, placement of cones/barriers/blinkers. Post-completion site cleanup, reinstatement of road surface and drain covers, removal of all temporary works, and handover in clean condition.	1 JOB	1.00	