



मिरा-भाईंदर महानगरपालिका

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पाणी पुरवठा व मलनिःसारण विभाग



जा.क्र.मिभा/मनपा/पा.पु.व मलनि/का.अ./१०५३/२०२६-२७

दि. १०/०८/२०२६

प्रति,
सिस्टम मॅनेजर
संगणक विभाग
मिरा-भाईंदर महानगरपालिका

विषय :- मिरा भाईंदर महानगरपालिका क्षेत्रातील जलसंवर्धनकरिता भूजल पुनर्भरण खड्डा (Ground Water Recharge Pit) तयार करणे करिता ऑनलाईन दर मागविणेबाबत.

मिरा भाईंदर महानगरपालिका क्षेत्रातील जलसंवर्धनकरिता भूजल पुनर्भरण खड्डा (Ground Water Recharge Pit) तयार करणे कामाची निविदा मागविणेकरिता अंदाजपत्रक तयार करावयाचे आहे. परंतु सदर कामाअंतर्गत नमुद बाबींकरिताचे दर दरसूचीमध्ये उपलब्ध नसल्याने ऑनलाईन दर www.mbmc.gov.in या संकेत स्थळावर मागविणे करिता सोबत जोडलेल्या बाबींचा तक्ता ऑनलाईन प्रसिद्ध करण्यात यावा.

शहर अभियंता
मिरा-भाईंदर महानगरपालिका



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पाणी पुरवठा व मलनिसारण विभाग

स्व. इंदिरा गांधी भवन, छत्रपती शिवाजी महाराज मार्ग, भाईंदर (प.)

ता. जि.ठाणे - ४०१ १०१



मिरा भाईंदर महानगरपालिका क्षेत्रातील जलसंवर्धनकरिता भूजल पुनर्भरण खड्डा (Ground Water Recharge Pit) तयार करणे कामी मिरा-भाईंदर महानगरपालिका खालील तक्त्यातील बाबींकरिता ऑनलाईन दर मागवीत आहेत.

उपरोक्त कामांतर्गत बाबींचे दर दि. १०.०८.२०२६ ते दि. १७.०८.२०२६ रोजी दुपारी १२.०० वाजेपर्यंत watersupply@mbmc.gov.in या ई-मेलवर पाठविण्यात यावे.

DESCRIPTION OF WORK	Aprox Qty	Unit	Rate (Excluding GST)
Rain Water Recharge pit			
Providing & constructing recharge pit of 2.0 m .deep. & 1.0m dia. of precast RCC rings size 2.5ft.dia.9"height.2" thick. recharge pit including installation 300mm.(rubble.) thick side filling around outside of RCC rings (annular space) with 40mm. size boulders including filling of recharge pit up to 0.5m depth of 10-25 mm clean washed gravels from bottom up followed by 0.5m of washed river fine aggregate (natural sand/crushed sand VSI grade finely washed etc.) including netlon mesh between each gravel/ fine aggregate (natural sand/crushed sand VSI grade finely washed etc.) media layer including covering with RCC slab, manhole cover with floe chart flex bord at site.The rate shall be inclusive of all labour, material, wastage, scaffoldings, transportation, taxes etc. All material should be of approved by engineer incharge. All works complete as per the drawing. Technical specification & direction of Engineer in charge	1	Nos	
Rain Water Recharge pit With Borewell.			
Providing & constructing recharge pit of 2.0 m .deep. & 1.0m dia. of precast RCC rings size 2.5ft.dia.9"height.2" thick. Rings With 6.5"dia X 25m.deep bore well at the floor recharge pit including installation of combination of solid/ perforated M.S. Casing pipe including pressing in to the bore hole wrapped around with netlon mesh include 300mm (rubble.)thick side filling around outside of RCC rings (annular space) with 40mm. size boulders including filling of recharge pit up to 0.5m depth of 10-25 mm clean washed gravels from bottom up followed by 0.5m of washed river fine aggregate (natural sand/crushed sand VSI grade finely washed etc.)including netlon mesh between each gravel / fine aggregate (natural sand/crushed sand VSI grade finely washed etc.)media layer including covering with RCC slab, manhole cover, lhp single phase submersible pump set, auto digital panel,1"dia.upvc pipe power cable, adaptor, clamp, bore cover, pump holding rope, bend with flow chart board (flex) at site. The rate shall be inclusive of all labour, material, wastage, scaffoldings, transportation, taxes etc. All material should be of approved by engineer in charge. All works complete as per the drawing. Technical specification & direction of Engineer in charge	1	Nos	

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