



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/२७
दि. २४/०७/२०२४

/2024-25

प्रति,
जनसंपर्क अधिकारी
जनसंपर्क विभाग
मिरा भाईंदर महानगरपालिका

विषय :- जाहीर सुचना महानगरपालिकेच्या अधिकृत संकेतस्थळावर प्रसिध्द करणेबाबत.

महोदय,

मिरा-भाईंदर महानगरपालिका हद्दीतील चेणा गांव नदीच्या जवळचा परिसर विकसीत करणे बाबींसाठी ऑनलाईन स्पर्धात्मक दर मागविणे कामी सोबत जोडण्यात आलेली दरपत्रके महानगरपालिकेच्या अधिकृत संकेत स्थळावर प्रसिध्द / upload करण्यात यावीत.

(नितीन मुकणे)

कार्यकारी अभियंता (साबां/वि)
मिरा भाईंदर महानगरपालिका



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/2024-25

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माहिती तंत्रज्ञान विभाग
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(नितिन मुकणे)

कार्यकारी अभियंता (साबां/वि)

मिरा भाईंदर महानगरपालिका



मिरा भाईंदर महानगरपालिका

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बांधकाम / विद्युत विभाग

जा.क्र. मनपा/साबां/ 27 /2024-25

दि. 24/07 /2024

// जाहिर नोटीस //

मिरा-भाईंदर महानगरपालिका हद्दीतील चेणा गांव नदीच्या जवळचा परिसर विकसीत करणे. कामी चालु जिल्हा दरसुचीमध्ये दर उपलब्ध नसल्यामुळे खुल्या बाजारातून दरपत्रक मागविण्यात येत आहे.

सदर कामाकरिता दि.31/07/2024 रोजी संध्या 4.00 वाजेपर्यंत मिरा भाईंदर महानगरपालिका, मुख्य कार्यालय, बांधकाम विभाग, 4 था मजला येथे स्वारस्य असलेल्या कंत्राटदाराने सोबत जोडलेल्या दरपत्रकातील बाबींकरिता दर भरून देण्यात यावेत.

(नितिन मुकणे)

कार्यकारी अभियंता (साबां/वि)
मिरा भाईंदर महानगरपालिका



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 :- Proposed Development of Waterfront at Chena River in MBMC Area. on the Model of Sabarmati River Front.

Name and address of Contractor :-

Sr. No.	Item	Unit	Qty	RATE (All Taxes Included)
1	Providing and fixing of 1200mm high glass fibre reinforced composite railing for footpath made of 80x80x8mm inverted profiles for fencing columns, 50x50x6mm profiles slotted as horizontal member, 25x15 rod for vertical member 4s, SMC moulded square ring and cap including cover ring for 50x50mm tube, column shall be fixed on MS, base plateetc Complete. Item shall include all necessary labours and transportation & as per the instructions of Architect/ Engineer - in- Charge	RMT	1.00	
2	Providing, fixing and Fabricating Pargola for Seating, the Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	sqmt	1.00	
3	Gazebo-Providing, hoisting and fixing at all level precast or reinforced cement concrete gazebo with all elements like roofing, string courses, bands, copings, columns, pillars beams, plinth beams, railings, benches, flooring, foundations including architectural design, moulding, arches, shapes, and applying proper texture and painting coats to suit a particular aesthetic elements (trunk of tree, shapes of animals, birds, timber benching any element or structure representing culture or tradition) the cost of required centering, shuttering and reinforcement of 25 grade and fibrous material etc Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sq.Ft.	1.00	
4	Providing and fixing Precast RCC Tree guard around trees Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sq.Mt.	1.00	

5	Providing and supplying musical Drums consisting of 3 to 5 drums and 3 fixing flat anchors – the best solution to install instruments on hard surfaces (e.g.concrete). Dimensions of all 3 including 80mm gap between drums – 910 x 300 x 690 mm Height ranges from 550mm to 850mm Tall. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	
6	Providing and supplying Tubular bells consisting set of tuned metal tubes of different lengths used as a musical instrument, suspended vertically from a frame and struck with a mallet to produce sounds or melodies. It includes total of seven tubes of sizes 2'-3' (set of 7)Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	
7	Providing and supplying Aerophones - Tembos Pentatonic. A stylish support structure made of stainless steel pipes in a vertical orientation, with the tallest standing over 3m to the lowest around 1m of different sizes. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	
8	Providing and Supplying Bell Lyre is an outdoor instrument made of 8 graduated stainless-steel bells in a stand. The bells range in diameter from 100mm to 290mm Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	
9	Providing and Supplying the Xylophone Duo.It is a distinctive instrument with an ergonomic curved design. Accessible from both sides.The Duo can be built with individual notes of aluminum or GRP of size 2m x 1m. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	
10	Providing and Supplying Harmony Bells made of four bells of decreasing size and ascending pitch. Available individually or in a 'bunch' of three bells in complementary chords. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	
11	Providing and Supplying Petal Drums sports a classic yellow center in the form of a babel drum, surrounded by white aluminum petals.Each 'Petal Drum' contains a small (10"/250mm) Babel Drum encased within specific shaped aluminum 'petals.' The flower heads are securely mounted to a stainless-steel frame or ready to be wall-mounted etc complete Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Set	1.00	

12	Providing and fixing FRP (Fibreglass reinforced plastic) Murals on the given base wall of thickness ranging from 100mm to 300mm given a 3d effect of desired shapes and designs etc complete etc complete Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sqft	1.00	
13	Providing and fixing FRP (Fibreglass reinforced plastic) cladding on the premade m.s framework or RCC structure base of thickness 25-50 mm with desired shape and designs etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sqft	1.00	
14	Providing and applying Ferro cement cladding of reinforced concrete with thin walls that's made of cement mortar and closely spaced layers of wire mesh on existing M.S. framework with thickness of 20-25 mm etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sqft	1.00	
15	Providing and laying of cobble stone of size 4"x4"x3" with 25mm thickness etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sqft	1.00	
16	Natural exterior pebbles stone of different sizes ranging from 10mm to 80mm with transport and loading etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Kg	1.00	
17	Providing and fixing of sandstone planter pots made with desired shape and designs of sizes - H:16" D:22" Colour - Sagar Black Stone etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	No.	1.00	
18	Providing and fixing of sandstone planter pots made with desired shape and designs of sizes - H:30" D:18" Colour - Teak Stone etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	No.	1.00	
19	Providing and fixing of sandstone lattices made with desired shape and designs of sizes - 42" x 35" Colour - Pink Stone etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	No.	1.00	
20	Providing and Fixing Rubber flooring with 100mm p.c.c. & 100 mm soling etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Sqmt	1.00	

21	Providing & Supplying & installation of Air walker etc.complete.Spec etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
22	Providing & Supplying & installation of Seats & Waist Machine etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
23	Providing & Supplying & installation of Abdomen Rack etc.complete.Spec.- etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
24	Providing & Supplying & installation of Pull down device etc.complete.Specetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
25	Providing & Supplying & installation of Sit & Push up device etc.complete.Spec etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
26	Providing & Supplying & installation of Pandal trainer & parallel bar etc.complete.Spec.-Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge	Nos	1.00	
27	Providing & Supplying & installation of Walking machine etc.complete.Spec.etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
28	Providing & Supplying & installation of Health ridding machine etc.complete.Specetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
29	Providing & Supplying & installation of Body building seesaw etc.complete.Spec.etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
30	Providing & Supplying & installation of Torsinal weast treadmill etc.completeetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
31	Providing & Supplying & installation of leg recovery machine etc.complete.Specetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
32	Providing & Supplying & installation of Seated leg body frame etc.complete.Spec.etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	

33	Providing & Supplying & installation of lumbosacral device etc.completeetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
34	Providing & Supplying & installation of Double wking machine etc.complete.Spec.-etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
35	Duck spring rider (PGKD-11) :- Equipment area 3.3 ft x 1.6 ft , safe play area 6.5 ft x 5 ft , kids capacity at a time 1 , ideal age 3 to 6 yearsetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
36	Jumbo spring rider (PGKD-36) :- Equipment area 3.3 ft x 1.6 ft , safe play area 6.5 ft x 5 ft , kids capacity at a time 1 , ideal age 3 to 6 years etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
37	Ponny spring rider (PGKD-38) :- Equipment area 606 ft x 5 ft , safe play area 9.8 ft x 8.2 ft , kids capacity at a time 3-4 , ideal age 4 to 120yearsetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
38	Net rock scrambler 5 Ft (PGSL-31) :- Equipment area 6.6 ft x 5 ft , safe play area 9.8 ft x 8.2 ft , kids capacity at a time 3-4 , ideal age 4 to 12 yearetc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
39	Simple marry Go round (PGMR-14) :- Equipment area 4 ft , safe play area 7 ft , kids capacity at a time 5 to 6 , ideal age 2 to 5 year etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
40	Spiral Scrambler 7 ft (PGSL-12) :- Equipment area 5Ft x 2 ft , safe play area 8ft x 5.2 ft , kids capacity at a time 4 to 5 , ideal age 4 to 12 year etc complete. Item shall include all necessary labour and transportation etc complete & As per directions of Architect/ Engineer in-charge.	Nos	1.00	
41	SS (Grade 316) Dust Bin Two sides for extra strength during oscillating movement. Oscillating arrangement for easy unloading of Garbage. Area :0.765 Sqm , Capacity In Litres 42 Ltrs, Height : 0.92m Item shall include all necessary labours and transportation etc complete & as per the instructions of Architect/ Engineer in-charge.	nos	1.00	

42	Piramid water fountain- 25mm brass Foam jet nozzle 98 Nos, 25mm Brass ball joint 98 Nos, 25mm Brass Valve 98 Nos, 7.5 HP Customised Submersible pump for water fountain 2 Nos, Stainless Steel 304, 14 Gauge Ring With Nozzle tapping, Bending & Rounding 8 Mtr, Stainless Steel (Grade 304) Screen Filter 2 Nos, (BMC Approved) Automatic waterproof panel 1 Nos, 6 Sqmm 3 core submersible cable 100 Mtr, 4 Sqmm 4 Core Flexible cable 100 Mtr, Nozzle Mounted 18 watt IP68 RGB LED Lights 65 Nos, Construction of RCC 4 X 20 feet waterbody, tiles work & Miscellaneous work Item shall include all necessary labours and transportation etc complete & as per the instructions of Architect/ Engineer in-charge.	set	1.00	
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कंपनीचा सही व शिक्का