

Abstract Details

Work Name	Work Code	Sub Division	Estimate Amount	Lumpsum Amount	Total Amount
Providing and Fixing Open Gym Machines in Ward 10 Zone 1 MCG	GUR01220210306112351	Gurgaon	641562.42	0.00	641562.42

Item Code	Item Type	Item Description	Unit	Calculated on Rate	Quantity	Calculated Rate	Total Amount
10.f.2	HSRITEM	10.77-Pre-cast cement concrete 1:2:4 with stone aggregate 20 mm nominal size in kerbs and the like items, finished smooth with 6 mm thick cement plaster 1:3 on exposed surface including form work, placing and fixing in position, complete at the ground level or in first storey.	cum	Through Rate	2.16	5,183.75	11,196.90
NSITEM	NSITEM	-Arm Wheel/ Shoulder Wheel:- Providing, and fixing Arm Wheel in a pair of size 850 X 800 X 1800 mm make of Green Gym or Equivalent fabricated with main post of 140 mm dia and 3.0 mm thick rest of the pipes are 40 mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized, and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All welding joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Pedals shall be made up of Nylon alloy with rounded edge of prevent any impact of injury and seat to be made from	Each	NSADRate	2.00	36,900.00	73,800.00

		<p>virgin LLDPE manufactured by rotational molding with minimum thickness of plastic 4.00mm, colorful and UV resistant environmental friendly. Bearing used shall be maintenance free, duly oiled sealed and self lubricated made by reputed company to be approved by Officer-in-Charge.</p> <p>Equipment to be fitted within built limiters to prevent unwanted movements. All open ends of pipe to be coloured by GI/LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shaped welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate cover, all complete as per direction and approval of engineer-in-charge regarding material, shape of equipment, color on metal, seat and base cover plate and fixing of equipment etc.</p>					
14.k.2	HSRITEM	14.46-Precase chequered terrazzo tiles 22 mm thick in cement with marble chips of size and colour as required, laid on 20 mm thick bed of cement coarse sand mortar 1:3 with neat cement slurry mixed with pigment to match the shade of tiles between joints and over the base in floors, treads of steps and landings, including rubbing and polishing.	Sqm	Through Rate	72.00	690.75	49,734.00

NSITEM	NSITEM	-"Pull Chair:- Providing, and fixing of Pull pair of size 2500 X 800 X 2000 mm make of Green Gym or Equivalent fabricated with main post of 140 mm dia and 3.0 mm thick rest of the pipes are 40mm dia and 3.0 mm thick all pipes made up of hot roiled tubular steel and hot dipped galvanized, and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All welding joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc .primer paint to be applied at all welding points prior to finishing. Pedals shall be made up of Nylon alloy with rounded edge of prevent any impact of injury and seat to be' made from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic 4.00mm, colourful and U V resistant environmental friendly. Bearing used shall be maintenance free, duly oiled sealed and self lubricated made by reputed company to be approved by Officer-in-Charge. Equipment to be fitted within built limiters to prevent unwanted movements. All open ends of pipe to be coloured by GULLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shaped welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate cover, all complete as per direction and approval of Engineer-in-Charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of equipment etc." The rates are inclusive of all taxes like GST, Transportation, Installation in CC to full satisfaction of engineer in charge complete in all respect.	Each	NSADRate	2.00	55,000.00	110,000.00
10.d.13	HSRITEM	10.38.-Cement concrete 1 : 4 : 8 with stone aggregate 20 mm Nominal size in foundation and plinth.	cum	Through Rate	7.20	2,310.00	16,632.00
10.k.2	HSRITEM	10.117.-Laying dry brick ballast (40 mm gauge)	cum	Through Rate	7.20	666.60	4,799.52

NSITEM	NSITEM	- "Twister:- Providing, and fixing Twister of size 1700 X 1300 X 1300 mm make of Green Gym or Equivalent fabricated with main post of 140 mm dia and 3.0 mm thick rest of the pipes are 40mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized, and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All welding joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Padals shall be made up of Nylon alloy with rounded edge of prevent any impact of injury and seat to be made from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic 4.00mm, colourful and U V resistant environmental friendly. Bearing used shall be maintenance free, duly oiled sealed and self lubricated made by reputed company to be approved by Officer-in-Charge. Equipment to be fitted within built limiters to prevent unwanted movements. All open ends of pipe to be coloured by GI/LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and ishapod welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate cover, all complete as per direction and approval of Officer -in-Charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of. equipment etc." The rates are inclusive of all taxes like GST, Transportation, Installation in CC to full satisfaction of engineer in charge complete in all respect.	Each	NSADRate	2.00	35,000.00	70,000.00
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NSITEM	NSITEM	<p>- "Knee HIP Raise:- Providing, and fixing Knee Hip Raise of size 1105 X 550 X 11480 mm make of Green Gym or Equivalent fabricated with main post of 140 mm dia and 3.0 mm thick rest or the pipes are 40mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized, and powder coated using Mao Nobel or equivalent of 80-120 micron thick. All welding joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Padals shall be made up of Nylon alloy with rounded edge of prevent any impact of injury and seat to be made from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic 4.00mm, colourful and U V resistant environmental friendly. Bearing used shall be maintenance free, duly oiled sealed and self lubricated made by reputed company to be approved by Officer-in-Charge. Equipment to be fitted within built limiters to prevent unwanted movements. All open ends of pipe to be coloured by GI/LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shaped welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate cover, all complete as per direction and approval of Officer-in-Charge regarding material, shape of equipment, colour on metals, sea and htme pnrver plate and fixing of equipment etc." The rates are inclusive of all taxes like GST, Transportation, Installation in CC to full satisfaction of engineer in charge complete in all respect.</p>	Each	NSADRate	2.00	29,100.00	58,200.00
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NSITEM	NSITEM	-Air Swing: Providing designing and fixing air swing in pair of size 1150 x 900 x 1250 mm fabricated with main post of 114mm dia and 2.5mm thick and rest of the pipes 40mm dia and 2.5 mm thick. All pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact or injury. Seats and base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 3mm colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete or minimum strength M-25 and J shape welded bolt and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of engineer in charge regarding material shape of equipment colour on metal seat and base plate and fixing of equipments etc (the cement concrete and excavation work shall be paid for separately).The rates are inclusive of all taxes like GST, Transportation, Installation complete in all respect to full satisfaction of engineer-in-charge	Each	NSADRate	2.00	27,200.00	54,400.00
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NSITEM	NSITEM	-"Double Cross Walker/ Cross trainer double:- Providing, and fixing Double Cross Walker of size 1600 X 600 X 1600 mm make of Green Gym or Equivalent fabricated with main post of 140 mm dia and 3.0 mm thick rest of the pipes are 40 mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized, and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All welding joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Padals shall be made up of Nylon alloy with rounded edge of prevent any impact of injury and seat to be made from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic 4.00mm, colourful and U V resistant environmental friendly. Bearing used shall be maintenance free, duly oiled sealed and self lubricated made by reputed company to be approved by Officer -in-Charge. Equipment to be fitted within built limiters to prevent unwanted movements. All open ends of pipe to be coloured by GI/LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength N425 and J shaped welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate cover, all complete as per direction and approval of Engineer-in-Charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of equipment etc." The rates are inclusive of all taxes like GST, Transportation, Installation in CC to full satisfaction of engineer in charge complete in all respect.	Each	NSADRate	2.00	32,400.00	64,800.00
NSITEM	NSITEM	-Chain Swing (2 seater): 10'L x 5'.5W x 8'.5 H. Horizontal frame & vertical legs is of m.s pipe 2" x 12 gauge. It stays with m.s pipe 1" x 12 gauge. Swinging seats-2 nos is of FRP molded Seat of 2mm thick fitted with m.s pipe ½" frame x 12 gauge which hang with m.s chain 6mm thick duly plated with ball bearing & m.s flat 6mm thick housing with suitable PU Primer & PU Paints. Complete item with GST, Transportation and installation with CC at site to full satisfaction of engineer in charge.	Each	NSADRate	2.00	15,000.00	30,000.00

NSITEM	NSITEM	-Seated chest press: Providing designing and fixing of seated chest press in a pair of size 1800 x 700 x2000 mm fabricated with main post of 114mm dia and 2.5mm thick and rest of the pipes 40mm dia and 2.5 mm thick. All pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact or injury. Seats and base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 3mm colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete or minimum strength M-25 and J shape welded bolt and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of engineer in charge regarding material shape of equipment colour on metal seat and base plate and fixing of equipments etc The rates are inclusive of all taxes like GST, Transportation, Installation in CC to full satisfaction of engineer in charge complete in all respect.	Each	NSADRate	2.00	49,000.00	98,000.00
Total :					104.56	288,451.10	641,562.42