



OFFICE OF THE MUNICIPAL COUNCIL, BALASORE

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No. 7208

Dt. 05/10/2021

QUOTATION CALL NOTICE

The Executive Officer, Balasore Municipality on behalf of Balasore Municipal Council, Balasore invites sealed quotation from intending Supplying Firms/ supplier/ reputed firm for "Item rate contract for Procurement of Children play equipment". The details can be download from official website of Balasore District, <http://baleswar.nic.in>.

QUOTATION SCHEDULE

Sl No	Name of the Item	UNIT	Rate Excluding GST
1	SPRING RIDER DUCK/DONALD/MICKEY/FISH	Each/Set	
2	DELUXE SPRING RIDER DUCK/SEA HORSE/MICKEY/FISH	Each/Set	
3	FISH ROCKER SEAT: FRP (Pipe: 25mm GI Medium Pipe)	Each/Set	
4	HORSE ROCKER SEAT: FRP (Pipe: 25mm GI Medium Pipe)	Each/Set	
5	ROCKING BOAT SEAT: FRP (Pipe: 25mm, 20mm & 15mm GI Medium Pipe)	Each/Set	
6	THREE-IN-ONE (SEA-SAW-01, SWING-01, SLIDE-01) SEAT: FRP (Pipe: 40mm, 25mm & 15mm GI Medium Pipe)	Each/Set	
7	CROSS & ZERO SEAT: FRP (Pipe: 25mm & 15mm GI Medium Pipe)	Each/Set	
8	FUNNEL BALL FUNNEL: FRP (Pipe: 50mm GI Medium Pipe)	Each/Set	
9	TODLLER SEA SAW SEAT: 02 no FRP seat (Main Pipe: 40mm GI Pipe, Seating Pipe 8' length 50mm GI pipe)	Each/Set	
10	TODLLER SWING SEAT: Rubber seat (Main Pipe: 65mm B-Class GI Pipe, Top Pipe-50mm GI Pipe, Chain: 8mm SS Chain rubber coated)	Each/Set	

11	<p align="center">MINI WAVE SLIDE</p> <p>SLIDE: FRP (Pipe: Deck Pipe 65mm GI Pipe, Grill: 20mm GI Pipe, Ladder 25mm GI Pipe, Step- 16gauge MS Sheet, Handle 20mm GI Pipe)</p>	Each/Set	
12	<p align="center">STANDARD SEA SAW</p> <p>SEAT: 04 no FRP Seat (Main Pipe 6' long 50mm GI Pipe, Seating Pipe 8' length 50mm GI pipe)</p>	Each/Set	
13	<p align="center">DELUXE SEA SAW</p> <p>SEAT: 04 no Plastic seat (Main Pipe: 10' long 65mm GI Pipe, Handle 25mm 20mm GI pipe)</p>	Each/Set	
14	<p align="center">ANIMAL SEA SAW</p> <p>SEAT: 04 no FRP seat (PIPE: Main Pipe 10 length of 65 mm ID G.I. pipe)</p>	Each/Set	
15	<p align="center">SPRING SEA SAW (TWO-SEATER)</p> <p>SEAT: Plastic (PIPE: Main Pipe 10 length of 65 mm ID G.I. pipe, Handle: 25 mm & 20 mm ID G.I. pipe)</p>	Each/Set	
16	<p align="center">SPRING SEA SAW (FOUR-SEATER)</p> <p>SEAT: FRP (PIPE: Main Pipe 8' length of 65 mm ID G.I. pipe, Handle: 25 mm & 20 mm ID G.I. pipe)</p>	Each/Set	
17	<p align="center">REVOLVING SEA SAW</p> <p>SEAT: Plastic (PIPE: Main Pipe 8' length of 50 mm ID G.I. pipe, Handle: 25 mm & 20 mm ID G.I. pipe)</p>	Each/Set	
18	<p align="center">ARCH SWING</p> <p>SEAT: 02 no Rubber seat (Main Pipe: 65 mm ID B-class G I pipe, Top Pipe: 50 mm ID B-class G I pipe, Chain: 8mm SS Chain rubber coated)</p>	Each/Set	
19	<p align="center">DOBLE POST SWING</p> <p>SEAT: 02 no Rubber seat (Main Pipe: 65 mm ID B-class GI pipe, Top Pipe: 50 mm ID B-class GI pipe Chain: 8mm SS Chain rubber coated)</p>	Each/Set	
20	<p align="center">A- SWING</p> <p>SEAT: 02 no Rubber seat (Main Pipe: 40 mm B-class ID G I pipe, Top Pipe: 50 mm ID G I pipe, Chain: 8mm SS Chain rubber coated)</p>	Each/Set	
21	<p align="center">HEXA SWING</p> <p>SEAT: 06 no Rubber seat Main Pipe: 65 mm ID B-class GI pipe, Top Pipe: 50 mm ID B-class GI pipe Chain: 8mm SS Chain rubber coated)</p>	Each/Set	
22	<p align="center">ARCH SWING (FOUR SEATED)</p> <p>SEAT: 04 no Rubber seat (Main Pipe: 65 mm ID B-class GI pipe, Top Pipe: 50 mm ID B-class GI pipe Chain: 8mm SS Chain rubber coated)</p>	Each/Set	

23	FAMILY SWING SWING SEAT: FRP (Main Pipe: 50 mm ID B-class GI pipe Connecting Pipe: 50 mm ID B-class GI pipe, Chain: 8mm SS Chain rubber coated)	Each/Set	
24	CIRCULAR SWING SEAT: 02 no FRP (PIPE: Ring Dia: 4', 6', Main Pipe: 40 mm Top Bar: 50 mm, Ring: 25 mm ID B-class GI pipe Support Pipe: ½" & ¾" ID B-class G.I. Pipe)	Height: Each/Set	
25	FLYING BUTTERFLY SEAT: FRP (PIPE: Height: 4", Main Pipe: 50 mm ID G.I. pipe, Top Bar: 50 mm, Ring: 25 mm ID B-class G.I. pipe Support Pipe: 15 mm & 20 mm ID B-class G.I. Pipe)	Each/Set	
26	SKY ROCKER (PIPE: Main Pipe: 3", Top Bar: 50 mm ID B-class GI pipe Support Pipe: 20 mm ID B-class GI pipe)	Each/Set	
27	STANDING ROCKER (PIPE: 50 mm ID B-class GI pipe, Handle: 40 mm & 20 mm ID B-class GI pipe)	Each/Set	
28	MERRY-GO-ROUND (FOUR DUCK) SEAT: 04 no FRP (PIPE: 40 mm ID B-class GI pipe, Handle: 20 mm ID B-class GI pipe)	Each/Set	
29	MERRY-GO-ROUND (DELUXE) SEAT: FRP (PIPE: 25 mm & 20 mm ID B-class GI pipe)	Each/Set	
30	MERRY-GO-ROUND (PLATFORM) SEAT: FRP (PIPE: 32 mm & 40 mm MS Sq. pipe Handle: 20 mm ID B-class GI pipe)	Each/Set	
31	BUTTERFLY MERRY-GO-ROUND SEAT: FRP (PIPE: 40 mm ID B-class GI pipe, Handle: 20 mm ID B-class GI pipe)	Each/Set	
32	HORSE MERRY-GO-ROUND SEAT: 03 no roto mold horse (PIPE: 40 mm ID B-class GI pipe, Handle: 20 mm ID B-class GI pipe)	Each/Set	
33	HANGING MERRY-GO-ROUND SEAT: FRP (PIPE: 50 mm, 40 mm & 32 mm ID B-class GI pipe, Handle: 20 mm ID B-class GI pipe)	Each/Set	
34	FRP PLAIN SLIDE SLIDE: FRP (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)	Each/Set	

35	<p style="text-align: center;">FRP WAVE SLIDE</p> <p>SLIDE: FRP (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
36	<p style="text-align: center;">FRP SPIRAL SLIDE</p> <p>SLIDE: FRP (PIPE: DECK PIPE: 50 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
37	<p style="text-align: center;">FRP MINI TUBE SLIDE</p> <p>SLIDE: FRP (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
38	<p style="text-align: center;">FRP DOUBLE SLIDE</p> <p>SLIDE: FRP (PIPE: DECK PIPE: 50 mm ID G.I. PIPE, GRILL: 20 mm ID ID G.I. Pipe LADDER: 1" GI pipe with 16-gauge GI Sheet Step, Handle: 3/4" dia G.I. Pipe)</p>	Each/Set	
39	<p style="text-align: center;">ROLLER SLIDE</p> <p>SLIDE: FRP ROLLER (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
40	<p style="text-align: center;">ROTO WAVE SLIDE</p> <p>SLIDE: ROTO (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
41	<p style="text-align: center;">ROTO DOUBLE SLIDE</p> <p>SLIDE: ROTO (PIPE: DECK PIPE: 2" ID G.I. PIPE, GRILL: 20 mm ID G.I. Pipe LADDER: 25 mm GI pipe with 16-gauge GI Sheet Step, Handle: 3/4" dia G.I. Pipe)</p>	Each/Set	
42	<p style="text-align: center;">ROTO CURVE SLIDE</p> <p>SLIDE: ROTO MOULD (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step: 16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	

43	<p style="text-align: center;">TUNNEL SLIDE</p> <p>SLIDE: FRP/Roto (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step:16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
44	<p style="text-align: center;">ROTO TRIPLE SLIDE</p> <p>Consists of 01 no Straight Slide & 02 no Curve Slide (Left & Right) SLIDE: Roto PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step:16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
45	<p style="text-align: center;">ROTO SPIRAL TUNNEL SLIDE</p> <p>SLIDE: Roto (PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step:16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe)</p>	Each/Set	
46	<p style="text-align: center;">COMBINATION SET-01</p> <p>Consists of: -</p> <ol style="list-style-type: none"> 1. Sq. Deck-5' ht: - 01 no without FRP roof 2. Step Ladder :-01 no 3. Wave Slide :- 01 no 4. Plain Slide :-01 no 5. Single Swing :- 01 no 6. Single sea saw :-01 no 	Each/Set	
47	<p style="text-align: center;">COMBINATION SET-01 Area-8mtr X 8 mtr.</p> <p>Consists of: -</p> <ol style="list-style-type: none"> 1. Mini Wave Slide-3' ht: - 01 no 2. Circular Swing :-01 no 3. Toddler Swing :- 01 no 4. Double Swing :-01 no 5. Single Swing :- 01 no 6. Single sea saw :-01 no 	Each/Set	
48	<p style="text-align: center;">COMBINATION SET-01 Consists of: -</p> <ol style="list-style-type: none"> 1. Square Deck-5' ht: - 01 no 2. Step Ladder :-01 no 3. Plain Slide :-01 no 4. Double Swing :- 01 no 5. Four Seated sea saw :-01 no 	Each/Set	
49	<p style="text-align: center;">HORIZONTAL LADDER (MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe,)</p>	Each/Set	
50	<p style="text-align: center;">RAINBOW CLIMBER (MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe,)</p>	Each/Set	

51	JUNGLE JIM (PIPE: MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe)	Each/Set	
52	BANANA CLIMBER (MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe.)	Each/Set	
53	A-B CLIMBER (MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe)	Each/Set	
54	FUNNEL CLIMBER (MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe.)	Each/Set	
55	SUPER DOME (PIPE: 15 mm ID B-class GI pipe)	Each/Set	
56	COBRA CLIMBER (MAIN PIPE: 32 mm ID B-class GI pipe. LADDER: 25 mm ID B-class GI pipe)	Each/Set	
57	ORBIT CLIMBER (PIPE: MAIN PIPE: 65 mm ID B-class GI pipe. LADDER: 25 mm & 20 mm ID B-class GI pipe. Ring: 25 mm & 32 mm ID B-class GI pipe)	Each/Set	
58	SPIRAL SCRAMBLER (Main Pipe: 40 mm ID B-class GI pipe. Spring coil: 20 mm ID B-class GI pipe.)	Each/Set	
59	NET ROCK CLIMBER (MAIN PIPE: 40 mm ID B-class GI pipe. Rope: Nylon)	Each/Set	
60	STRAIGHT NET CLIMBER Rope: Nylon (MAIN PIPE: 40 mm ID B-class GI pipe. Rope: Nylon)	Each/Set	
61	PYRAMID NET CLIMBER ROPE: Nylon (MAIN PIPE: 50 mm ID B-class GI pipe. ROPE: Nylon)	Each/Set	
62	CRYSTAL MAZE (PIPE: 15 mm & 32 mm ID B-class GI pipe)	Each/Set	
63	LOOP CLIMBER (MAIN PIPE: 50 mm ID B-class GI pipe. LADDER: 25 mm & 20 mm ID B-class GI pipe. Ring: 15 mm ID B-class GI pipe.)	Each/Set	
64	BALANCING BRIDGE STEP: Plastic (MAIN PIPE: 40 mm ID B-class GI pipe. LADDER: 25 mm ID B-class GI pipe)	Each/Set	
65	RAINBOW NET CLIMBER Rope: Nylon (MAIN PIPE: 40 mm ID B-class GI pipe)	Each/Set	
66	HALF ROUND NET Rope: Nylon (MAIN PIPE: 40 mm ID B-class GI pipe)	Each/Set	
67	CURVED DISC CHALLENGER Disc: Plastic 9MAIN PIPE:50 mm & 25 mm ID B-class GI pipe)	Each/Set	

68	TURBO TOWER 9PIPE: MAIN PIPE: 50 mm ID B-class GI pipe, LADDER: 25 mm & 20 mm ID B-class GI pipe)	Each/Set	
69	SATELITE CLIMBER 9PIPE: 15 mm, 25 mm & 32 mm ID B-class GI pipe)	Each/Set	
70	'S' BRIDGE CLIMBER 9MAIN PIPE: 40 mm ID B-class GI pipe, LADDER: 25 mm ID B-class GI pipe,)	Each/Set	
71	RAINBOW BRIDGE LADDER, Ladder-FRP (MAIN PIPE: 40 mm ID B-class GI pipe)	Each/Set	
72	MULTI CLIMBER WITH SWING Rock Holder: Plastic Rope: Nylon 9MAIN PIPE: 65 mm,50 mm & 25 mm ID B-class GI pipe)	Each/Set	
73	HOPPING PAD STEP: Plastic Pad (MAIN PIPE: 40 mm ID B-class GI pipe)	Each/Set	
74	BALANCING BEAM 9MAIN PIPE: 50 mm ID B-class GI pipe,)	Each/Set	
75	DOUBLE BAR (MAIN PIPE: 32 mm ID B-class GI pipe)	Each/Set	
76	TWISTED SCRAMBLER 9MAIN PIPE: 65 mm ID B-class GI pipe, Scrambler: Hard Plastic)	Each/Set	
77	WALKING BARREL BARREL: FRP/MS (Main Pipe: 75 mm ID B-class GI pipe, Handle: 20 mm ID B-class GI pipe,)	Each/Set	
78	TRAMPOLIN (Main Pipe: 25 mm ID B-class GI pipe, Handle: 20 mm ID B-class GI pipe,)	Each/Set	

- Multi-Purpose Play Unit, Consists of: -
01. Square Deck-6' ht with FRP roof-01 no
 02. Square Deck-5' ht without roof-02 nos
 03. Square Deck-3' ht with FRP roof-01 no
 04. Square Deck-4' ht without roof-01 no
 05. Hexagonal Deck-6' ht without roof-01 no
 06. Clatter Bridge-8' long- 01 no
 07. Arch Bridge-8' long-01 no
 08. Canyon Climber-01 no
 09. Spiral Slide-01 no
 10. Step Ladder: -01 no
 11. Handi Hold- 01 no
 12. Rappel Wall--01 no
 13. Double Slide: - 01 no
 14. Rock Climber: - 01 no
 15. Plain Slide: -01 no
 16. Ship Ladder: - 01 no
 17. Wave Slide: -01 no
 18. Super Slide Open: -01 no
 19. Incline Connector-01
 20. Cobra Climber-01

79

Each/Set

- Multi-Purpose Play Unit, Area-13 mtr X 9 mtr.
Consists of: -
1. Square Deck-7' ht with FRP roof-01 no
 2. Square Deck-5' ht with FRP roof-04 no
 3. Square Deck-3' ht with FRP roof-01 no
 4. Suspension Bridge-8' long- 02no
 5. Hanging Bridge-8' long-01 no
 6. FRP Tunnel-6' long-02 no
 7. Spiral Slide-7'ht: -01 no
 8. Step Ladder: -02 no
 9. Fire Man pole: - 01 no
 10. Ship Ladder: - 01 no
 11. Zebra Climber-5'ht.: - 01 no
 12. Plain Slide-5' ht.: -01 no
 13. Handi Hold: - 01 no
 14. Wave Slide-5' ht.: -01 no
 15. Bowl Slide-3' ht.: -01 no

80

Each/Set

Multi-Purpose Play Station, Area-10 mtr X 15 mtr.

Consists of: -

1. Hexagonal Deck (6' ht) - 02 no
2. FRP Hexagonal roof - 02 no
3. Step Ladder - 01 no
4. FRP Spiral Slide - 01 no
5. FRP Plain Slide - 01 no
6. Ship Ladder - 01 no
7. Curve climber - 01 no
8. Rappel wall - 01 no
9. Hanging Bridge - 01 no
10. Handi Hold - 01 no

81

Each/Set

Multi-Purpose Play Unit

Consists of: -

1. Square Deck-(6'ht) - 02no
2. FRP Square roof - 02 no
3. Step Ladder - 01 no
4. Curve Climber - 01 no
5. FRP Plain Slide - 01 no
6. FRP Spiral Slide - 01 no
7. Loop Climber - 01 no
8. Suspension Bridge - 01 no
9. Handi Hold - 01 no
10. Ship Ladder - 01 no

82

Each/Set

Multi-Purpose Play Unit,

Consists of: -

1. Square Deck (3' ht) - 01no
2. Square Deck (5' ht) - 02nos
3. FRP Square roof - 03 nos
4. MS Step Ladder - 01 no
5. FRP Wave Slide - 01 no
6. FRP Plain Slide - 01 no
7. FRP Bowl slide - 01 no
8. Cobra climber - 01 no
9. Loop climber - 01 no
10. Hanging Bridge - 01 no
11. Suspension Bridge - 01 no

83

Each/Set

84	<p>Multi-Purpose Play Unit Consists of: -</p> <ol style="list-style-type: none"> 1. Square Deck-(6'ht) - 02no 2. FRP Square roof - 02 no 3. Step Ladder - 01 no 4. Curve Climber - 01 no 5. FRP Plain Slide - 01 no 6. FRP Spiral Slide - 01 no 7. Loop Climber - 01 no 8. Suspension Bridge - 01 no 9. Handi Hold - 01 no 10. Ship Ladder - 01 no 	Each/Set	
85	<p>Multi-Purpose Play Unit Consists of: -</p> <ol style="list-style-type: none"> 1. Square Deck-(6'ht) - 02no 2. FRP Square roof - 02 no 3. Step Ladder - 01 no 4. Curve Climber - 01 no 5. FRP Plain Slide - 01 no 6. FRP Spiral Slide - 01 no 7. Loop Climber - 01 no 8. Suspension Bridge - 01 no 9. Handi Hold - 01 no 10. Ship Ladder - 01 no 	Each/Set	
86	<p>Multi-Purpose Play Unit, Consists of: -</p> <ol style="list-style-type: none"> 1. Hexagonal Deck-6' ht: - 01 no without FRP roof 2. Step Ladder :-01 no 3. Loop Climber .:- 01 no 4. Plain Slide :-01 no 5. Rappel Wall :- 01 no 6. Roller Slide :-01 no 7. Zebra Climber :-01 no 	Each/Set	
87	<p>Multi-Purpose Play Unit, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 01no 02. FRP Square roof - 01 no 03. Step Ladder - 01 no 04. FRP Wave Slide - 01 no 05. FRP Plain Slide - 01 no 06. Double Seated Swing - 01 no 	Each/Set	

88	<p>Multi-Purpose Play Unit, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 03no 02. FRP Square roof - 02 no 03. FRP Double Slide - 01 no 04. FRP Crawl Tube - 02 no 05. FRP Wave Slide - 01 no 06. Curve Climber - 01 no 07. Ring Climber - 01 no 08. Step Ladder - 01 no 	Each/Set	
89	<p>ROTO FUN STATION, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 01no 02. Roof - 01 no 03. Roto Double Slide - 01 no 04. Loop Climber - 01 no 05. Double Swing - 01 no 06. Step Ladder - 01 no 	Each/Set	
90	<p>ROTO FUN STATION, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 01no 02. Roof - 01 no 03. Roto Double Slide - 01 no 04. Roto Curve Slide - 01 no 05. Step Ladder - 01 no 	Each/Set	
91	<p>ROTO FUN STATION, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 02no 02. Roto Roof - 02 no 03. Roto Double Slide - 01 no 04. Roto Wave Slide - 01 no 05. Disc Climber - 01 no 06. Tunnel Slide - 01 no 07. Curve Climber - 01 no 08. Step Ladder - 01 no 	Each/Set	
92	<p>ROTO FUN STATION, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 02no 02. Roof - 01 no 03. Roto Wave Slide - 01 no 04. Roto Tunnel Slide - 01 no 05. Rock Climber - 01 no 06. Step Ladder - 01 no 	Each/Set	

93	<p style="text-align: center;">ROTO FUN STATION, Consists of: -</p> <ul style="list-style-type: none"> 01. Square Deck-4'X4'x3' - 02no <li style="padding-left: 20px;">02. Roof - 02 no 03. Double Wave Slide - 01 no <li style="padding-left: 20px;">04. Wave Slide - 01 no <li style="padding-left: 20px;">05. Tunnel Slide - 01 no <li style="padding-left: 20px;">06. Loop Climber - 01 no <li style="padding-left: 20px;">07. Step Ladder - 01 no <li style="padding-left: 20px;">08. Double Swing - 01 no <li style="padding-left: 20px;">09. Arch Bridge -01 no 	Each/Set	
94	<p style="text-align: center;">ROTO FUN STATION, Area-7mtr(L) X 4 mtr(W) X 4 mtr(H) Consists of: -</p> <ul style="list-style-type: none"> 01. Square Deck-4'X4'x3' - 02no <li style="padding-left: 20px;">02. Roof - 012 no 03. Double Wave Slide - 01 no <li style="padding-left: 20px;">04. Spiral Slide - 01 no <li style="padding-left: 20px;">05. Tunnel Slide - 01 no <li style="padding-left: 20px;">06. Curve Climber - 01 no <li style="padding-left: 20px;">07. Step Ladder - 01 no 08. Transporting Bridge - 01 no 	Each/Set	
95	<p style="text-align: center;">ROTO FUN STATION, Consists of: -</p> <ul style="list-style-type: none"> 01. Square Deck-4'X4'x3' - 04no <li style="padding-left: 20px;">02. Roof - 02 no 03. Double Wave Slide - 01 no <li style="padding-left: 20px;">04. Wave Slide - 01 no <li style="padding-left: 20px;">05. Tunnel Slide - 01 no <li style="padding-left: 20px;">06. Spiral Slide - 01 no <li style="padding-left: 20px;">07. Leaf Ladder - 01 no 08. Connecting Bridge - 01 no <li style="padding-left: 20px;">09. Fish Bridge - 01 no <li style="padding-left: 20px;">10. Step Ladder - 01 no <li style="padding-left: 20px;">11. Double Swing - 01 no 	Each/Set	
96	<p style="text-align: center;">ROTO FUN STATION, Consists of: -</p> <ul style="list-style-type: none"> 01. Square Deck- 07 no <li style="padding-left: 20px;">02. Roof - 03 no 03. Double Wave Slide - 02 no <li style="padding-left: 20px;">04. Wave Slide - 01 no <li style="padding-left: 20px;">05. Tunnel Slide - 01 no <li style="padding-left: 20px;">06. Spiral Slide - 01 no <li style="padding-left: 20px;">07. Crawl Tube - 01 no <li style="padding-left: 20px;">08. Cross & Zero - 01 no <li style="padding-left: 20px;">09. Fish Bridge - 01 no <li style="padding-left: 20px;">10. Step Ladder - 01 no <li style="padding-left: 20px;">11. Curve Climber - 01 no 	Each/Set	

97	<p>ROTO FUN STATION, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 06 no 02. Roof - 03 no 03. Double Wave Slide - 01 no 04. Tunnel Slide - 01 no 05. Spiral Slide - 01 no 06. Cross & Zero - 01 no 07. Hanging Bridge - 01 no 08. Connecting Bridge - 01 no 09. Step Ladder - 03 no 10. Curve Climber - 01 no 11. Disc Challenger - 01 no 12. Cliff Climber - 01 no 	Each/Set	
98	<p>ROTO FUN STATION, Consists of: -</p> <ol style="list-style-type: none"> 01. Square Deck- 05 no 02. Double Deck - 01 no 03. Roof - 02 no 04. Triple Slide - 02 no 05. Wave Slide - 01 no 06. Big Tunnel Slide - 01 no 07. Spiral Slide - 01 no 08. Cross & Zero - 01 no 09. Connecting Bridge - 01 no 10. Step Ladder - 02 no 11. Curve Climber - 01 no 	Each/Set	
99	<p>TOY TRAIN SPECIFICATION</p> <ol style="list-style-type: none"> 1. BOOGIE: 03 nos 2. ENGINE: 01 no 3. SEATING CAPACITY: 14 No 4. MOTOR CAPACITY: 01 Hp 5. TRACK LENGTH: 150 Feet 6. MATERIAL: Engine & Boogie-FRP & Track-Iron 7. CONTROL PANEL: 01 no 8. TRACK SHAPE: Circle 9. OPERATING VOLTAGE: 110 V (D.C.) 10. POWER REQUIRED: 6.5 Amp 11. PAINT: PU Paint 	Each/Set	

100	<p>TOY TRAIN (CARTOON) SPECIFICATION 1. BOOGIE: 03 nos 2. ENGINE: 01 no 3. SEATING CAPACITY: 14 No 4. MOTOR CAPACITY: 01 Hp 5. TRACK LENGTH: 150 Feet 6. MATERIAL: Engine & Boogie-FRP & Track-Iron 7. CONTROL PANEL: 01 no 8. TRACK SHAPE: Circle 9. OPERATING VOLTAGE: 110 V (D.C.) 10. POWER REQUIRED: 6.5 Amp 11. PAINT: PU Paint</p>	Each/Set	
101	<p>CATER PILLAR 1. BOOGIE: 03 nos 2. ENGINE: 01 no 3. SEATING CAPACITY: 14 No 4. MOTOR CAPACITY: 01 Hp 5. TRACK LENGTH: 120 Feet 6. MATERIAL: Engine & Boogie-FRP & Track-Iron 7. CONTROL PANEL: 01 no 8. TRACK SHAPE: Circle 9. OPERATING VOLTAGE: 110 V (D.C.) 10. POWER REQUIRED: 6.5 Amp</p>	Each/Set	
102	<p>COIN OPERATED GAME (HELICOPTER) 1. CABIN: 01 nos 2. ENGINE: 01 no 3. SEATING CAPACITY: 1 No 4. MOTOR CAPACITY: 0.5 Hp 5. MATERIAL: FRP 6. CONTROL PANEL: 01 no</p>	Each/Set	
103	<p>MERRY GO ROUND 1. SEAT MODEL: Running Horse 2. SEATING CAPACITY: 8 nos 3. MOTOR CAPACITY: 5 Hp 4. MATERIAL: FRP 5. CONTROL PANEL: 01 no</p>	Each/Set	

104	<p>MULTI STATION WATER PARK Consists of 01. Square Deck-06 no 02. Roof - 03 no 03. Plain Slide - 01 no 04. Tunnel Slide - 01 no 05. Spiral Slide - 01 no 06. Cross & Zero - 01 no 07. Hanging Bridge - 01 no 08. Connecting Bridge - 01 no 09. Step Ladder - 03 no 10. Curve Climber - 01 no 11. Disc Challenger - 01 no 12. Cliff Climber - 01 no</p>	Each/Set	
105	<p>COMBO SLIDE Consists of: 01.650 mm Multi FRP Lane Slide: 01 no 02. Curved Bowl Slide: 02 no</p>	Each/Set	
106	<p>DOUBLE TUNNEL WATER SLIDE SLIDE: FRP/Roto PIPE: DECK PIPE: 65 mm ID B-class GI pipe GRILL: 20 mm ID B-class GI pipe LADDER: 25 mm ID B-class GI pipe, Step:16-gauge MS sheet, Handle: 20 mm ID B-class GI pipe PUMP: 0.5 HP Monoblock</p>	Each/Set	
107	<p>UMBRELLA FALL Height:8' Width: 6' dia Main Pipe: 3" ID G I Pipe</p>	Each/Set	
108	<p>RAIN DANCE Area: 30' dia Pipe: 40 mm,32 mm & 25 mm B-class G I pipe Pump: 5 hp submersible open well pump Panel Board: Three phase panel board Nozzle: Brass Mist Nozzle</p>	Each/Set	
109	<p>PEDAL BOAT (TWO SEATED) Size: Length:8', Width: 5', Depth: 2.'5" Paddles: 16 mm SS rod Paddel Grip: Nylon Peddels Shaft: 24 mm SS Bouncy: PU Foam</p>	Each/Set	

110	<p style="text-align: center;">NEWTON'S COLOR DISC</p> <p>Description: A Newton disc is a disc with segments in rainbow colors. When the disc is rotated, the colors fade to white; In this way Isaac Newton demonstrated that white light is a combination of the seven different colors found in a rainbow. This instrument is such a kind of color disc, while rotating this, we can observe white color disc. (Recommended Class: 8th, 9th, 10th)</p>	Each/Set	
111	<p style="text-align: center;">PERSITENCE OF VISION</p> <p>Description: Persistence of vision is the phenomenon of the eye by which an afterimage is thought to persist for approximately one twenty-fifth of a second on the retina. This property of retina is utilized in making motion picture. Here is a gadget that exhibits the concept of motion picture, where one side of the frame has a picture of a bird and other side has a bird cage, when this frame is rotated in high speed, we will visualize a picture as if the bird is inside the cage. (Recommended Class: 6th, 7th, 8th)</p>	Each/Set	
112	<p style="text-align: center;">DOUBLE ENDED CONE</p> <p>Description: The equilibrium of any object is governed by the position of its center of gravity. This fascinating model explains it with fun. 9Recommended Class: 7th, 8th, 9th)</p>	Each/Set	
113	<p style="text-align: center;">ARCHIMEDIS SCREW</p> <p>Description: The Archimedes' screw, also called the Archimedean screw or screw pump, is a machine historically used for transferring water from a low-lying body of water into irrigation ditches. 9Recommended Class: 6th, 7th, 8th)</p>	Each/Set	
114	<p style="text-align: center;">FIRST ORDER LEVELER</p> <p>Description: The lever is a simple machine consisting of a bar supported at some stationary point along its length and used to overcome resistance at a second point by application of force at a third point. The stationary point of a lever is known as its fulcrum. The principle of lever can be explained as when two equal forces acting in opposite directions, i.e., clockwise and anticlockwise, and applied to a uniform lever at equal distances from the fulcrum counteract each other and established a state of equilibrium, or balance, in the lever. First order levers have the turning point (fulcrum) between the load and the effort. The mechanical advantage gained through a first order lever is illustrated with varying fulcrum distance from weight. (Recommended Class: 4th, 5th, 6th)</p>	Each/Set	
115	<p style="text-align: center;">CYCLOIDAL PATH</p> <p>Description: When two similar balls travel in two different paths, one straight line path and another cycloidal path, the ball traveling through cycloidal path gains more acceleration due to gravity and reaches first (Recommended Class: 4th, 5th, 6th)</p>	Each/Set	

116	<p>DEER FAMILY Size: Life Size Qty:04 no (Male, Female & Two Kids) Material: FRP</p>	Each/Set	
117	<p>TIGER FAMILY Size: Life Size Qty:03 no (Female & Kid) Material: FRP</p>	Each/Set	
118	<p>GIRAFFE Size: Life Size Qty:01 no Material: FRP</p>	Each/Set	
119	<p>ELEPHANT FAMILY Size: Life Size Qty:03 no (Male, Female & one Kid) Material: FRP</p>	Each/Set	
120	<p>BEAR FAMILY Size: Life Size Qty:03 no (Male, Female & one Kid) Material: FRP</p>	Each/Set	
121	<p>GORILLA Size: Life Size Qty:01 no Material: FRP</p>	Each/Set	
122	<p>GAZEBO Size: 10' dia Roof: FRP Pipe: 75 mm X 75 mm ,40mm X 40 mm & 25 mm X 25 mm Sq MS pipe</p>	Each/Set	
123	<p>GAZEBO Size: 15' dia Roof: FRP Pipe: 75 mm X 75 mm ,40mm X 40 mm & 25 mm X 25 mm Sq MS pipe</p>	Each/Set	
124	<p>UMBRELLA SHELTER Size: 7' dia & 8' ht Roof: FRP Pipe: 65 mm ID GI pipe & MS angel</p>	Each/Set	

125	FRP PORTABLE TOILET(SINGLE) Size: 3'(L) X 3'(W) & 8' ht Roof & Body: FRP Pipe: 50 mm X 50 mm MS pipe Door: FRP With Light, Water Tap, Toilet Pan, Flush and water tank.	Each/Set	
126	FRP SECURITY CABIN Size: 4'(L) X 4'(W) & 8' ht Roof & Body: FRP Pipe: 50 mm X 50 mm MS pipe Window: Transparent Poly carbonet Door: FRP With Light & Fan	Each/Set	
127	FRP LAMP POST Size: 8' Material: FRP Lamp: 26 watts	Each/Set	
128	VIP PARK CHAIR Size: 4' Length Seating Height:18" Total Height:36" Seat: FRP Strip Handel Frame: Cast Iron	Each/Set	
129	DELUXE GARDEN CHAIR Size: 4' Length Seating Height:18" Total Height:36" Seat: FRP Pipe:25 mm ID G I pipe	Each/Set	
130	FRP PARK CHAIR Size: 6' Length Seating Height:18" Total Height:36" Seat: FRP Pipe:25 mm ID G I pipe	Each/Set	
131	VIP GARDEN CHAIR Size: 4' Length Seating Height:18" Total Height:36" Seat: FRP Strip Handel Frame: Cast Iron	Each/Set	

132	<p>DELUXE GARDEN BENCHES Size: 4' Length Seating Height: 18" Seat: FRP Strip Side Frame: Cast Iron.</p>	Each/Set	
133	<p>FRP GARDEN BENCHES Size: 4' Length Seating Height: 18" Seat: FRP Pipe: 40mm sq GI pipe</p>	Each/Set	
134	<p>FRP DUSTBIN (PENGUINE) Capacity: 100 ltr Size: 4' height & 65-inch dia Material: FRP</p>	Each/Set	
135	<p>FRP DUSTBIN (RABBIT) Capacity: 80 ltr Size: 4' height & 65-inch dia Material: FRP</p>	Each/Set	
136	<p>FRP DUSTBIN (FROG) Capacity: 120 ltr Size: 4' height & 75 mm dia Material: FRP</p>	Each/Set	
137	<p>FRP DUSTBIN (POOH BEAR) Capacity: 120 ltr Size: 4' height & 100 mm dia Material: FRP</p>	Each/Set	
138	<p>FRP DUSTBIN (MICKEY MOUSE) Capacity: 50 ltr Size: 2' height & 60 mm dia Material: FRP</p>	Each/Set	
139	<p>FRP DUSTBIN (BEAR) Capacity: 50 ltr Size: 3' height & 50 mm dia Material: FRP</p>	Each/Set	

140	FRP DUSTBIN (TREE TRUNK) Capacity: 50 ltr Size: 2' height & 60 mm dia Material: FRP	Each/Set	
141	HANGING DUSTBIN Capacity: 120 ltr Size: 5' height & 60 mm dia Material: FRP	Each/Set	

The Quotationer shall apply in plain paper or letter pad along with the requisite documents as furnished below & on the top of the envelope be mentioned as "Item rate contract for Procurement of Children play equipment" which should be mouth Sealed. The sealed quotation will be received up to 04.00 P.M on dt. 28/10/2021 in the Tender Box kept near the Office Chamber of the Executive Officer, Balasore Municipality/through speed post which will be open at 5.00 PM on dt. 28/10/2021 in the Office Chamber of the Undersigned in presence of the quotationer or their authorized representatives who may be present at the time of opening of the quotation.

TERMS & CONDITIONS SHOULD BE IN THIS WAY AS FURNISHED BELOW:

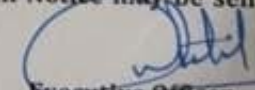
- 1- The Quotationer shall quote the rate inclusive of all taxes against per Unit excluding GST.
- 2- The materials should be supplied at the work site at its own cost of the firm in proper condition.
- 3- The quotationer should submit the documents regarding supply of similar nature of materials from competent authority .
- 4- Any transportation charges should not be paid extra by this establishment & any breakage during transportation of the materials should be compensated by the supplying firm itself.
- 5- Any defection regarding colour, manufacture defect should be born by the supplying firm for a period of three (03) year at least. And that should be ensured in written by the Quotationer in the Quotation paper.
- 6- The quotationer should assist to this office during installation of all materials at the work site as and when required.
- 7- The firm should enclose the photo copy of its PAN Card, GST Certificate along with their quotation.

The authority have every rights to reject any or all tenders without assigning any reason thereof.


Executive Officer 28.10.21
Balasore Municipality

Memo No. 7209 /Dt. 05/10/21

Copy forwarded to the I&PR Deptt., Bhubaneswar, Odisha to publish the above Notice in two respective local dailies once in one edition for wide publication as per I&PR rate with a minimum size(font Size 8" & gap between sentences to be 2mm) .Complimentary copy of the Newspapers containing the tender call Notice may be sent to this office for reference and record and necessary payment.


Executive Officer,
Balasore Municipality.

Memo No. 7210 /Dt. 05/10/21

Copy submitted to Gen. & Misc Section, Collectorate, Balasore, D I C Office, Balasore to affix the same in their notice board for wide publication.


Executive Officer,
Balasore Municipality.

Memo No. 7211 / Dt. 05/10/2021

Copy to the Office Notice Board, Balasore Municipality for wide publication.


Executive Officer
Balasore Municipality