

BOQ For Installation of Collection Booth at DH - Mathugama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>15 . DH - Mathugama</p>				
15.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
15.2	concrete (Grade 20) prepared at site manually,, floor area etc	0.2	m3		
15.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
15.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
15.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
15.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		



BOQ For Installation of Collection Booth at DH - Mathugama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
15.7	76x1.2mm thick natural aluminium partition frame: is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
15.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
15.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
15.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
15.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
15.12	Allow provisional sum for, 1.)Supplying water line and supply line including all fittings, Waste line should connecting to existing gully line properly. 2.)Arranging sample table. 3.)conncting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

BOQ For Installation of Collection Booth at BH - Pimbura

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>16 . BH - Pimbura</p>				
16.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
16.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
16.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
16.4	Supplying and fixing GI box bar 40mm x 40mm x1,4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
16.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
16.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

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BOQ For Installation of Collection Booth at BH - Pimbura

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
16.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
16.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
16.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
16.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
16.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
16.12	Allow provisional sum for. 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

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BOQ For Installation of Collection Booth at BH - Beruwala

Item	Description	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>				
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>				
	<i>Paint sample should be approved by Engineer</i>				
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>				
	<i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i>				
	Proposed Collection Booth				
	17. BH - Beruwala				
17.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
17.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
17.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
17.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
17.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
17.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		




BOQ For Installation of Collection Booth at BH - Beruwala

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
17.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
17.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
17.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
17.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
17.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
17.12	Allow provisonal sum for, 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)conncting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

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BOQ For Installation of Collection Booth at Prison - Kalutara

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>18 . Prison - Kalutara</p>				
18.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
18.2	concrete (Grade 20) prepared at site manually,, floor area etc	0.2	m3		
18.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
18.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
18.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
18.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

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BOQ For Installation of Collection Booth at Prison - Kalutara

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
18.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
18.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
18.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
18.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent. including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
18.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
18.12	Allow provisional sum for. 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)conncting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

BOQ For Installation of Collection Booth at DGH -Negombo

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>	Note			
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>	Note			
	<i>Paint sample should be approved by Engineer</i>	Note			
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>	Note			
	<i>Any other Work except this Work sheer should be approved in formal way before commencing Work.</i>	Note			
	Proposed Collection Booth				
	19 . DGH -Negombo				
19.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
19.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
19.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
19.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
19.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
19.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		




BOQ For Installation of Collection Booth at DGH -Negombo

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
19.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
19.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
19.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
19.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
19.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
19.12	Allow provisional sum for. 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

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BOQ For Installation of Collection Booth at DH - Biyagama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>				
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>				
	<i>Paint sample should be approved by Engineer</i>				
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>				
	<i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i>				
	Proposed Collection Booth				
	20 . DH - Biyagama				
20.1	Site Clearing, Removing All kind of plants, . manual excavation for floor concrete.	1.5	L day		
20.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
20.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
20.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
20.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
20.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

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BOQ For Installation of Collection Booth at DH - Biyagama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
20.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
20.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
20.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
20.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
20.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
20.12	Allow provisional sum for . 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

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BOQ For Installation of Collection Booth at PMCU- Sinharamulla

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>				
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>				
	<i>Paint sample should be approved by Engineer</i>				
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>				
	<i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i>				
	Proposed Collection Booth				
	21 . PMCU- Sinharamulla				
21.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
21.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
21.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
21.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
21.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
21.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

BOQ For Installation of Collection Booth at PMCU- Sinharamulla

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
21.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
21.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
21.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
21.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
21.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
21.12	Allow provisional sum for . 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

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BOQ For Installation of Collection Booth at PMCU- Hunupitiya

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>22 . PMCU- Hunupitiya</p>				
22.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
22.2	concrete (Grade 20) prepared at site manually,, floor area etc	0.2	m3		
22.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
22.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
22.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
22.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

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BOQ For Installation of Collection Booth at PMCU- Hunupitiya

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
22.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
22.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
22.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
22.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
22.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
22.12	Allow provisional sum for: 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

BOQ For Installation of Collection Booth at Prison - Mahara

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>23 . Prison - Mahara</p>				
23.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete,	1.5	L day		
23.2	concrete (Grade 20) prepared at site manually,, floor area etc	0.2	m3		
23.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
23.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
23.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
23.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

BOQ For Installation of Collection Booth at Prison - Mahara

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
23.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
23.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
23.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
23.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent. including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
23.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
23.12	Allow provisional sum for. 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

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BOQ For Installation of Collection Booth at Prison - Galle

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>24 . Prison - Galle</p>				
24.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
24.2	concrete (Grade 20) prepared at site manually,, floor area etc	0.2	m3		
24.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
24.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos); roof, wash basin, sample table. Without Painting.	15	lm		
24.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
24.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

BOQ For Installation of Collection Booth at Prison - Galle

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
24.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
24.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
24.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
24.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
24.11	Supplying and fixing Plastic 1/2" Swan-necktap of "Solon" brand or approved equivalent.	1	nos		
24.12	Allow provisional sum for. 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gully line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

J

BOQ For Installation of Collection Booth at BH - Udugama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>	Note			
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>	Note			
	<i>Paint sample should be approved by Engineer</i>	Note			
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>	Note			
	<i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i>	Note			
	Proposed Collection Booth				
	25 . BH - Udugama				
25.1	Site Clearing, Removing All kind of plants, . manual excavation for floor concrete.	1.5	L day		
25.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
25.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
25.4	Supplying and fixing GI box bar 40mm x 40mm x 1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
25.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
25.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

BOQ For Installation of Collection Booth at BH - Udugama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
25.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
25.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, pop rivots, with nut and approved hinges for saloon doors.	1.5	m2		
25.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
25.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent. including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
25.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
25.12	Allow provisional sum for . 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

J

BOQ For Installation of Collection Booth at BH - Elpitiya

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>	Note			
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>	Note			
	<i>Paint sample should be approved by Engineer</i>	Note			
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>	Note			
	<i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i>	Note			
	Proposed Collection Booth				
	26 . BH - Elpitiya				
26.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
26.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
26.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
26.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
26.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
26.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

BOQ For Installation of Collection Booth at BH - Elpitiya

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
26.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m2		
26.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m2		
26.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m2		
26.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent, including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
26.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
26.12	Allow provisional sum for, 1.)Supplying water line and supply line including all fittings, Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

Z

BOQ For Installation of Collection Booth at DH - Baddegama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i>				
	<i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i>				
	<i>Paint sample should be approved by Engineer</i>				
	<i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i>				
	<i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i>				
	Proposed Collection Booth				
	27 . DH - Baddegama				
27.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
27.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
27.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
27.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
27.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
27.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		

 

BOQ For Installation of Collection Booth at DH - Baddegama

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
27.7	76x1.2mm thick natural aluminium partition frame is panelled with aluminium composite panel of total thickness 4mm, with both sides Polyester coated aluminium sheets of 0.2mm thick, 1220 mm height, completed with board joint stapled with necessary pop rivots, gasket & etc. and work complete in order	5	m ²		
27.8	sashes 50x25mm 0.9mm thick natural aluminium door frame with double sash saloon hinged dual swing openable door with 50x26 Aluminium door section outer rail panelling with Polyester coated aluminium composite panel of 0.12 mm thick aluminium sheets both sides of total thickness 3mm at panel, rubber beading, gaskets, poprivots, with nut and approved hinges for saloon doors	1.5	m ²		
27.9	Supply and fix zinc alum profile roofing colour sheet with screws and washer, laid on existing purlings with joints to be properly connected with an adequate side lap to ensure water tightness along the entire length and complete to working order.(Thk. 0.47mm, AZ 150)	5	m ²		
27.10	Supply and fix 460mmx 380mm stainless steel 0.8mm thick shiny finish kitchen sink with single bowl an authorized agent. including PVC bottle trap and water connection with flexible hose, all complete to working order.(Swannecktap paid separately.) Prime cost of the kitchen sink is Rs.10,750.00(sink frame paid separatly)	1	nos		
27.11	Supplying and fixing Plastic 1/2" Swan-necktap of "S-lon" brand or approved equivalent.	1	nos		
27.12	Allow provisional sum for. 1.)Supplying water line and supply line including all fittings. Waste line should connecting to existing gulley line properly. 2.)Arranging sample table. 3.)connecting the roofing sheet to existing frame.		PS		20,000.00
Total Cost Carried to Summary					

BOQ For Installation of Collection Booth at BH - Imaduwa

Item	Description	Quantity	Unit	Rate (Rs.)	Amount(Rs.)
	<p><i>All renovations are to be carried out disturbance to the hygienic condition maintained within the hospital premises. Safety precautions shall be included into relevant rates of items of the BOQ.</i></p> <p><i>Prior approval for materials shall be obtained from Engineer Before Commencing Work.</i></p> <p><i>Paint sample should be approved by Engineer</i></p> <p><i>Before leaving the site clean to the satisfaction of the Engineer at the completion of work.</i></p> <p><i>Any other Work except this Work sheet should be approved in formal way before commencing Work.</i></p> <p>Proposed Collection Booth</p> <p>28 . BH - Imaduwa</p>				
28.1	Site Clearing, Removing All kind of plants, , manual excavation for floor concrete.	1.5	L day		
28.2	concrete (Grade 20) prepared at site manually., floor area etc	0.2	m3		
28.3	Shuttering for floor concrete dation with 1" thick rubber planking including dismantling	2	m2		
28.4	Supplying and fixing GI box bar 40mm x 40mm x1.4 mm thickness for of Coulumns(04 nos), roof, wash basin, sample table. Without Painting.	15	lm		
28.5	Painting two coats of enamel paint for columns including clearing surface before commencing painting work.	15	lm		
28.6	Rendering 1/2" thick in cement and sand 1:3 in concrete areas finished smooth with cement slurry and colour pigment.	2	m2		