

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
04 . Preliminary & Misc. Work			
04-100	Construction of RCC boundary pillar: 110cm height;20cm dia..	each	1,226.31
04-110	Fixing of RCC boundary pillar: 110cm height; 20cm dia:	each	66.72
04-120	Construction and fixing of BM pillars: 75cm height; Masonry.	each	1,464.01
04-130	Contruction of RCC boundary pillar: Triangular; 75cm height.	each	844.18
04-140	Fixing RCC BM pillar and km. post: Triangular; 75 cm height.	each	70.53
04-150	Construction of BM pillar & KM post: 75cm height; 15cm sides	each	861.01
04-160	Fixing of BM pillar and KM post : 75cm height; 15cm sides ..	each	70.29
04-180	Preparation of site; including removing soil upto 15cm depth	sqm	39.76
04-200	Supplying & fitting fixing of bamboo gauges: 6cm to 9cm dia.	m	113.52
04-210-10	Supply and fitting fixing sal wood gauges: 150mm x 25mm	m	734.44
04-210-20	Supply and fitting fixing sal wood gauges: 100mm x 25mm	m	543.23
04-230	Supplying & fixing of triangular wooden gauges: 15 cm sides.	m	1,495.36
04-240	Wooden gauge post: 2.8m long; 15 to 20cm dia: 1.8m drive ...	each	1,391.02
04-260	Fixing water level gauge to balli post with supply of bolts.	each	318.64
04-280-10	Construction of cement gauge and painting : 150mm x 25mm ...	m	100.27
04-280-20	Construction of cement gauge and painting : 100mm x 25mm ...	m	68.35
04-290	Repairing of cement concrete gauge :	m	64.80
04-310	Supplying bamboo sounding rod : 7.5 cm dia; 450 cm long	each	389.50
04-320	Supply of bamboo pegs : 6cm dia; 0.45m to 0.75m long	no	33.81
04-330	Labour for fixing bamboo pegs : 0.45m to 0.75m long	no	4.12
04-400-10	Water hyacinth removal, stacking & burning : scattered	sqm	4.12
04-400-20	Water hyacinth removal, stacking & burning : packed	sqm	9.15
04-410-10	Cutting trees & uprooting stumps : 30 cm to 1 m girth	each	306.05
04-410-20	Cutting trees & uprooting stumps : 1.0 m to 1.50 m girth ...	each	408.28
04-410-30	Cutting trees & uprooting stumps : above 1.50 m girth	each	1,061.58
04-440-10	Cutting, clearing & uprooting trees & jungles : ordinary ...	sqm	3.09
04-440-20	Cutting, clearing & uprooting trees & jungles : thick	sqm	4.12
04-450	Cutting, uprooting and removing bamboo cluster :	sqm	36.73
04-460	Cutting, uprooting and removing cane jungles :	sqm	18.36
04-470-10	Supply of nylon rope for cross section : 6mm dia	m	257.78
04-470-20	Supply of nylon rope for cross section : 12mm dia	m	20.73
04-490	Jafray bamboo fencing with bamboo post : 75mm x 75mm gap	sqm	257.99
04-500	Bamboo fencing around water level gauge : 1.0m x 1.0m	each	2,049.22
04-510	Barbed wire fencing on wooden balli post : 1.6m above GL.....	m	576.38
04-520	Barbed wire fencing; 5 lines, 23cm apart : MS angle post ...	sqm	468.95
04-530	12 BWG galvanised barbed wire fencing; one line :	m	25.54
04-600-10	Providing cork/polysterene sheet in expn joint: 25mm thick..	sqm	497.25
04-600-20	Providing cork/ polysterene sheet in expn joint: 20mm thick.	sqm	497.25
04-620-10	Fill expn joints with sand & bitumen, 40mm depth : 25mm wide	m	116.21
04-620-20	Fill expn joints with sand & bitumen, 40mm depth : 20mm wide	m	93.01
04-700-10	Site office of minimum 38 sqm plinth area.	sqm	508,581.43
04-710	Temporary lease of land for 1 (one) year....	sqm	33.94

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08 . Carriage			
08-100-10	Carriage of materials by head load : 0.00 to 50.00 m.	pmt/m	2.18
08-100-20	Carriage of materials by head load : 0.00 to 100.00 m.	pmt/m	1.82
08-100-30	Carriage of materials by head load : 0.00 to 250.00 m.	pmt/m	1.82
08-100-40	Carriage of materials by head load : 0.00 to 750.00 m.	pmt/m	1.70
08-110-10	Carriage of materials by Cart : within 1.00 km.	pmt/km	250.47
08-110-20	Carriage of materials by Cart : 2nd km and above	pmt/km	60.65
08-120-10	Carriage of materials by boat: within 1.00 km.	pmt/km	350.63
08-120-20	Carriage of materials by boat: 2nd km. and above	pmt/km	15.00
08-130-10	Carriage of materials by truck : within 1.0 km.	pmt/km	335.70
08-130-20	Carriage of materials by truck : 2nd km and above	pmt/km	10.03
08-140-10	Carriage of materials by head load : 0.00 to 50.00 m.	pcum/m	4.42
08-140-20	Carriage of materials by head load : 0.00 to 100.00 m.	pcum/m	3.88
08-140-30	Carriage of materials by head load : 0.00 to 250.00 m.	pcum/m	3.51
08-140-40	Carriage of materials by head load : 0.00 to 750.00 m.	pcum/m	3.39
08-150-10	Carriage of materials by cart : within 1.00 km.	cum/km	499.93
08-150-20	Carriage of materials by cart : 2nd km and above	cum/km	121.16
08-150-30	Carriage of materials by boat : within 1.00 km.	cum/km	700.84
08-150-40	Carriage of materials by boat : 2nd km. and above.	cum/km	30.23
08-150-50	Carriage of materials by truck : within 1.00 km.	cum/km	668.72
08-150-60	Carriage of materials by truck : 2nd km. and above.....	cum/km	20.01
08-180-10	Carriage of bricks(1000nos) by manual labour:0.0m to 50.0m..	p1000/m	5.51
08-180-20	carriage of bricks(1000nos) by manual labour: 0.0m to 100m..	p1000/m	4.91
08-180-30	Carriage of bricks(1000nos) by manual labour: 0.0m to 250m..	p1000/m	4.42
08-180-40	Carriage of bricks(1000nos) by manual labour: 0.0m to 750m..	p1000/m	4.30
08-190-10	Carriage of bricks by cart : within 1.0 km.	p1000/km	624.99
08-190-20	Carriage of bricks by cart : 2nd km and above	p1000/km	151.56
08-190-30	Carriage of bricks by boat : within 1.0 km.	p1000/km	877.15
08-190-40	Carriage of bricks by boat : 2nd km. and above.	p1000/km	37.48
08-190-50	Carriage of bricks by truck: within 1.00 km.	p1000/km	836.51
08-190-60	Carriage of bricks by truck: 2nd km. and above.	p1000/km	25.08

ITEM RATES For Sylhet O&M Circle

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Item Code	Description	Unit Meas.	Rate (Taka)
12 . Dewatering			
12-100	Installation of 38mm dia G.I.Pizeometer : Observation well..	each	3,464.68
12-110-10	Mobilization of well point system : within 1.00 km.	ps/km	46,940.76
12-110-20	Mobilization of well point system : 2nd km. and above	ps/km	116.84
12-120	Dewatering set with well point system : Installation	set	306,777.02
12-150	Operation of well point system : by 5 cusec vacuum pump	pphour	791.07
12-160-10	Demobilization of well point system : within 1.00 km.	ps/km	46,940.76
12-160-20	Demobilization of well point system : 2nd km. and above	ps/km	116.84
12-180-05	Installation of dewatering T/well : 12m depth 75mm dia, PVC.	ptwell	59,342.99
12-180-10	Installation of dewatering T/well : 18m depth 75mm dia, PVC.	ptwell	64,968.22
12-180-15	Installation of dewatering T/well : 12m depth 100mm dia, PVC	ptwell	65,888.66
12-180-20	Installation of dewatering T/well : 18m depth 100mm dia, PVC	ptwell	73,956.08
12-180-25	Installation of dewatering T/well : 18m depth 150mm dia, PVC	ptwell	90,206.56
12-180-30	Installation of dewatering T/well : 24m depth 150mm dia, PVC	ptwell	140,824.17
12-180-35	Installation of dewatering T/well : 30m depth 150mm dia, PVC	ptwell	168,370.85
12-180-40	Installation of dewatering T/well : 18m depth 150mm dia,G.I.	ptwell	137,060.78
12-180-45	Installation of dewatering T/well : 24m depth 150mm dia,G.I.	ptwell	192,954.93
12-180-50	Installation of dewatering T/well : 30m depth 150mm dia, G.I	ptwell	226,485.97
12-180-55	Installation of dewatering T/well : 18m depth 200mm dia, G.I	ptwell	166,852.26
12-180-60	Installation of dewatering T/well : 24m depth 200mm dia, G.I	ptwell	218,143.29
12-180-65	Installation of dewatering T/well : 30m depth 200mm dia, G.I	ptwell	256,293.09
12-200-10	Operation of 0.75 cusec centrifugal pump for dewatering	pphour	221.12
12-200-20	Operation of 0.50 cusec centrifugal pump for dewatering	pphour	186.63
12-210-10	Operation of dewatering tube well : by 20HP, 2 cusec pump ..	pphour	259.48
12-210-20	Operation of dewatering tube well : by 25 HP, 2 cusec pump..	pphour	309.21
12-210-30	Operation of dewatering tube well : by 30 HP, 2 cusec pump..	pphour	358.94
12-250	Installation of booster pump (5 cusec turbine pump):	each	148,675.71
12-260	Operation of booster pump : by 5 cusec turbine pump	pphour	791.07
12-300	Construction of dewatering sump well : 1.0m dia, 1.5m depth.	each	20,281.85
12-310-10	Bail out of water with all leads and lifts: by manual labour	cum	26.58
12-310-20	Bail out of water with all leads and lifts : by pump	cum	7.61

ITEM RATES For Sylhet O&M Circle

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Item Code	Description	Unit Meas.	Rate (Taka)
16 . Earthwork			
16-100	Erection of bamboo profile : for embankment construction. ..	each	370.47
16-110-10	Earth work by manual labour, embk./canal bank/road : 3m ht..	cum	223.37
16-110-20	Earth work by manual labour, embk./canal bank/road : 4m ht..	cum	239.55
16-110-30	Earth work by manual labour, embk./canal bank/road : 5m ht..	cum	255.79
16-110-40	Earth work by manual labour, embk./canal bank/road : 6m ht..	cum	271.79
16-120-10	Construction of embankment: 0 to 3m height; 85% compaction..	cum	254.66
16-120-20	Construction of embankment: 0 to 4m height; 85% compaction..	cum	270.84
16-120-30	Construction of embankment: 0 to 5m height; 85% compaction..	cum	287.08
16-120-40	Construction of embankment: 0 to 6m height; 85% compaction..	cum	303.26
16-120-50	Construction of embankment: 0 to 3m height; 90% compaction..	cum	270.77
16-120-60	Construction of embankment: 0 to 4m height; 90% compaction..	cum	286.96
16-120-70	Construction of embankment: 0 to 5m height; 90% compaction..	cum	303.20
16-120-80	Construction of embankment: 0 to 6m height; 90% compaction..	cum	319.38
16-130-10	Earth work by manual labour: manual compaction, 0.0 to 3.0m.	cum	272.98
16-130-20	Earth work by manual labour: manual compaction, 0.0 to 4.0m.	cum	289.16
16-130-30	Earth work by manual labour: manual compaction, 0.0 to 5.0m.	cum	305.46
16-130-40	Earth work by manual labour: manual compaction, 0.0 to 6.0m.	cum	321.58
16-140-10	Compaction of earth to attain 80% density by vibro compactor	cum	42.29
16-140-20	Compaction of earth to remove voids by 7.00kg. iron rammmer.	cum	49.61
16-150-10	Compaction of Earth, (85%) : 0.0m to 6.0m height and above..	cum	31.29
16-150-20	Compaction of Earth, (90%) : 0.0m to 6.0m height and above.	cum	47.40
16-160	Extra rate for every additional lead of 15m or part thereof.	pldcum	30.93
16-170	Extra rate for every additional lift of 30cm or part thereof	pltcum	16.00
16-180	Royalty of specified earth taken from private land :	cum	16.97
16-200-10	Earth work by carried earth: 300m to 1.00 km.	cum	441.98
16-200-20	Earth work by carried earth: 1.00 km.to 5.00 km.(extra rate)	cum	51.19
16-210-10	Earth work by carried earth(manual compaction):300m to 1.0km	cum	491.59
16-210-20	Earth work,carried earth(manual comp.):1.0km.to5.0km(E.rate)	cum	51.19
16-220-10	Earth work by carried earth (85% compaction):300m to 1.00km.	cum	439.15
16-220-20	Earth work by carried earth (85% compaction):1.0km.to 5.0km.	cum	66.69
16-220-30	Earth work by carried earth (90% compaction):300m to 1.00km.	cum	458.18
16-220-40	Earth work by carried earth (90% compaction):1.00km.to 5.0km	cum	76.52
16-230-10	Embankment by mechanical excavator, ht: 0 to 4 m	cum	140.08
16-230-20	Embankment by mechanical excavator, ht: 4 m above	cum	168.19
16-240-10	Embankment by Mech. Equipment; ht: 0 to 4m; 85% comp.	cum	159.17
16-240-20	Embk. by Mech. Equipment; ht: 4 to 6m & above; 85% comp.	cum	184.93
16-240-30	Embk. by Mech. Equipment; ht: 0 to 4m; 90% comp.	cum	165.45
16-240-40	Embk. by Mech. Equipment; ht: 4 to 6m & above; 90% comp.	cum	191.21
16-250-10	300 m to 1 km and Embk. ht: 0 to 4 m with 85% Comp.	cum	343.66
16-250-20	300 m to 1 km and Embk. ht: 4 m above with 85% Comp..	cum	369.42
16-250-30	300 m to 1 km and Embk. ht: 0 to 4 m with 90% Comp.	cum	349.94
16-250-40	300 m to 1 km and Embk. ht: 4 m above with 90% Comp.	cum	375.70
16-250-50	1 km to 5 km and Embk. ht: 0 to 4 m with 85% Comp	cum	410.35
16-250-60	1 km to 5 km and Embk. ht: 4 m above with 85% Comp.	cum	436.11

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16-250-70	1 km to 5 km and Embk. ht: 0 to 4 m with 90% Comp.	cum	416.63
16-250-80	1 km to 5 km and Embk. ht: 4 m above with 90% Comp.	cum	442.39
16-260-10	Borrowed earth from river bed: From 0.00 m to 1.00 km (85% compaction).	cum	462.48
16-260-20	Borrowed earth, Beyond 1.00 km to 5.00 km, 85% compaction (extra rate).	cum	66.69
16-260-30	Borrowed earth from river bed: From 0.00 m to 1.00 km (90% compaction).	cum	479.56
16-260-40	Borrowed earth , Beyond 1.00 km to 5.00 km, 90% compaction (extra rate).	cum	76.52
16-310-10	Clay blanket/core;carried by head load :0.0m to 300m.	cum	589.35
16-310-20	Clay blanket, carried by truck/boat/any means:300m to 1.0km.	cum	555.73
16-310-30	Clay blanket;carried by truck/boat/any means:1.0km to 5.0km.	cum	49.09
16-320-10	Clay cover,carried earth by any means: From 0.00 m to 1.00 km.	cum	573.32
16-320-20	Clay cover,carried earth by any means: Beyond 1.00 km to 5.00 km (Extra rate).	cum	76.52
16-330-10	Earth work by carried earth; repair/resection:300m to 1.0km.	cum	528.10
16-330-20	Earth work by carried earth; repair/resection:1.0km.to 5.0km	cum	54.52
16-340	Earth work in closing ghogs or holes in embankment:	cum	140.11
16-350-10	Earth work, closing breach or channel : upto 30m width.	cum	196.40
16-350-20	Earth work, closing breach or channel : upto 45m width.	cum	217.98
16-350-30	Earth work, closing breach or channel : upto 60m width.	cum	239.55
16-350-40	Earth work, closing breach or channel : upto 75m width.	cum	261.19
16-350-50	Earth work, closing breach or channel : upto 90m width.	cum	282.82
16-360-10	Earth work by carried earth (double handling): 300m to 1.0km	cum	560.83
16-360-20	Earth work by carried earth (double handling):1.0km to 5.0km	cum	51.19
16-370-10	Earth work by carried earth (breach closing):300m to 1.00km.	cum	431.20
16-370-20	Earth work by carried earth (breach closing):1.00km.to 5.0km	cum	51.19
16-380	Manufacture & laying matha of golpata & straw in closure ...	cum	1,788.93
16-390	Manufacture & laying packed straw bundle in closure	bundle	182.32
16-400	Earth work by manual labour in excavation of channels.	cum	207.19
16-410	Earth work by Mechanical Excavator (Long Boom)	cum	127.88
16-420	Extra Rate for every additional shift of spoil earth	pspc	40.14
16-430-10	Carriage by Dump Truck: Up to 1.0 km	cum	85.33
16-430-20	Carriage by Dump Truck: 2nd Km and above.	cum/km	49.63
16-440-10	Carriage by Boat/Cargo: Up to 1.0 km	cum	87.19
16-440-20	Carriage by Boat/Cargo: 2nd Km and above.	cum/km	33.08
16-450	Earth work by manual labour : cross bundh/ ring bundh	cum	207.13
16-460-10	Earth work by carried earth;ring/cross bundh: 300m to 1.0km.	cum	441.98
16-460-20	Earth work by carried earth;ring/cross bundh:1.0km.to 5.0km.	cum	47.06
16-470	Earth work by manual labour : removing the ring bundh	cum	207.19
16-480	Removal of slushy earth from sluices i/c all leads and lifts	cum	370.12
16-490-10	Earth work by manual labour for tank excavn: ordinary soil..	cum	207.19
16-490-20	Earth work by manual labour for tank excavn: slushy soil ...	cum	261.13
16-500	Earth work in excavation of foundation trenches :	cum	247.75
16-510-10	Earth work in excavn & ring bund constrn: distance upto 100m	cum	355.30
16-510-20	Earth work in excavn & ring bund constrn: distance upto 200m	cum	506.57
16-510-30	Earth work in excavn & ring bund constrn: distance upto 300m	cum	636.26
16-520	Earth work in excavation of foundation trench: for building.	cum	247.68
16-530	Earth filling in foundation trenches, plinth (for building)	cum	198.29

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Item Code	Description	Unit Meas.	Rate (Taka)
16-540-10	Supply and filling sand in hydraulic structure : FM \geq 1.00 ..	cum	1,048.43
16-540-20	Supply and filling sand in hydraulic structure : FM \geq 1.50 ..	cum	1,264.78
16-550	Back fill hydraulic structure: selected local soil (RD=20%).	cum	221.26
16-560-10	Back fill of hydraulic structure with sand (RD=30%):FM \geq 0.50	cum	793.77
16-560-20	Back fill of hydraulic structure with sand (RD=30%):FM \geq 0.80	cum	870.13
16-620-10	Shoring for slope protection : bamboo post, tarza walling ..	sqm	718.45
16-620-20	Shoring for slope protection : bamboo post, drum sheet	sqm	871.17
16-620-30	Shoring for slope protection: Local bullahh post, drum sheet	sqm	1,023.65
16-700	Ditch filling by manual labour within the initial lead of 30m.	cum	166.01
16-710-10	Ditch filling by Carried Earth: 300 m to 1.00 km.	cum	202.90
16-710-20	Ditch filling by Carried Earth: 1.00 km. to 5.00 km.(Extra rate).	cum	51.19
16-720-10	Bulkhead/cargo/boat or any other means: within 1 km along the river	cum/km	141.80
16-720-20	Bulkhead/cargo/boat or any other means: 2nd km and above.	cum/km	4.90

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Item Code	Description	Unit Meas.	Rate (Taka)
20 . Brick Work			
20-100-10	Brick flat soling with sand blinding : 1st class brick	sqm	467.54
20-100-20	Brick flat soling with sand blinding : 2nd class bricks	sqm	428.75
20-200-10	Brick wks with 1st. class bks in foundation and plinth:(1:4)	cum	7,607.05
20-200-20	Brick wks with 1st. class bks in foundation and plinth:(1:6)	cum	7,260.40
20-220-10	Extra rate for brick work in superstructure: ground floor ..	cum	213.99
20-220-20	Extra rate for brick work in superstructure: 1st floor	cum	374.47
20-220-30	Extra rate for brickwork in superstructure: 2nd floor	cum	535.00
20-220-40	Extra rate for brick work in superstructure: 3rd floor	cum	695.42
20-230-10	125mm thick brick work with 1st. class bks (gr.floor): (1:3)	sqm	1,008.39
20-230-20	125mm thick brick work with 1st. class bks (gr.floor): (1:4)	sqm	986.67
20-240-10	Extra rate for 125mm thick brick work : 1st. floor	sqm	81.51
20-240-20	Extra rate for 125mm thick brick work : 2nd. floor	sqm	114.12
20-240-30	Extra rate for 125mm thick brick work: 3rd. floor	sqm	146.72
20-250	Brick work (1:4) with 10 hole machine made ceramic brick :..	cum	13,064.30
20-260-10	Extra rate for 10 holes M.M. ceramic brick works: 1st. floor	cum	374.47
20-260-20	Extra rate for 10 holes M.M. ceramic brick works : 2nd floor	cum	534.94
20-260-30	Extra rate for 10 holes M.M. ceramic brick works : 3rd floor	cum	695.42
20-280	75mm thick brick work (1:3) with 1st. class bricks	sqm	720.03
20-290	Brick work in facing with 200mmx50mmx50mm ceramic bricks: ..	sqm	2,887.36
20-300	125mm thick jally brick work (1:4):	sqm	710.57

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Item Code	Description	Unit Meas.	Rate (Taka)
24 . Plastering Work			
24-100-10	20mm thick sand cement plaster in ground floor: (1:4)	sqm	406.76
24-100-20	20mm thick sand cement plaster in ground floor: (1:6)	sqm	383.91
24-110-10	Extra rate for 20mm thick plaster over ground floor: (1:4) ..	sqm	57.03
24-110-20	Extra rate for 20mm thick plaster over ground floor: (1:6) ..	sqm	57.03
24-130-10	12mm thick sand cement plaster in ground floor: (1:4)	sqm	329.36
24-130-20	12mm thick sand cement plaster in ground floor: (1:6)	sqm	306.43
24-140-10	Extra rate for 12mm thick plaster over ground floor: (1:4) ..	sqm	48.91
24-140-20	Extra rate for 12mm thick plaster over ground floor: (1:6) ..	sqm	48.91
24-160-10	Minimum 6mm thick plaster over concrete surface : (1:3)	sqm	291.81
24-160-20	Minimum 6mm thick plaster over concrete surface : (1:4)	sqm	286.36
24-170-10	Extra rate for 6mm thick plaster over ground floor: (1:3) ..	sqm	48.91
24-170-20	Extra rate for 6mm thick plaster over ground floor: (1:4) ..	sqm	48.91
24-180	Neat cement finishing on plaster surface in all floors	sqm	110.76
24-200	Drip coarse at the edge of sunshade or cornices (1:4)	m	17.53
24-300-10	Rule pointing to brick work with (1:2) sand cement mortar...	sqm	239.23
24-300-20	Rule pointing to brick work with (1:3) sand cement mortar...	sqm	233.17
24-310-10	Flush pointing to brick work with (1:2) sand cement mortar...	sqm	218.04
24-310-20	Flush pointing to brick work with (1:3) sand cement mortar...	sqm	213.00

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26 . Admixture			
26-100	Water Reducer & Plasticizer for Pilling	Ltr	207.26
26-150	Water Reducer & Plasticizer for Superstructure, Block & other Concretes	Ltr	207.26
26-200	Chemical for Water Proofing Basement Floor, Ground Floor, Retaining walls, Water Reservoirs, Water Tank, ETP, WETP or Drain Concreting etc:	Ltr	304.23
26-250	Chemical for Anti Salinity & Damp Proofing Plaster Work (Inside & outside Wall)	Sqm	31.10
26-300	Chemical for Anti Salinity, Damp & Water-Proofing Liquid Felt treatment	sqm	410.90
26-350	Chemical for Heat Reducing & Water-Proofing treatment for Patent stone Concrete	sqm	147.56
26-400	Chemical for Heat Reducing & Water-Proofing Roof Slab treatment	Ltr	304.23
26-450	Chemical for fair face Treatment on sand, stones, ceramics & ordinary brick works	Sqm	100.20
26-500	Chemical for Anti-termite treatment	Kg	2,096.87
26-550	Chemical for Anti-termite treatment in affected building Wall & Wood Furnitures	Ltr	2,770.77
26-600	Chemical for Salinity Protective & Sulphate Resistance	Ltr	207.26
26-650	Chemical for Anti-Salinity & Damp Proofing Repairing Work of old Building	Sqm	148.07

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
28 . Concrete Construction			
28-100-10	Cement concrete (1:4:8): with 25mm down picked jhama chips..	cum	9,212.64
28-100-20	Cement concrete (1:4:8): with 25mm down stone chips	cum	11,948.45
28-100-30	Cement concrete (1:4:8): with 25mm down stone shingles	cum	8,786.49
28-100-40	Cement concrete (1:4:8); with 40mm down picked jhama chips..	cum	9,086.73
28-100-50	Cement concrete (1:4:8); with 40mm down stone chips	cum	11,948.45
28-100-60	Cement concrete (1:4:8); with 40mm down stone shingles	cum	8,786.49
28-120-10	Cement concrete (1:3:6): with 25mm down picked jhama chips..	cum	9,737.81
28-120-20	Cement concrete (1:3:6): with 25mm down stone chips	cum	12,391.66
28-120-30	Cement concrete (1:3:6): with 25mm down stone shingles	cum	9,308.90
28-120-40	Cement concrete (1:3:6): with 40mm down picked jhama chips..	cum	9,611.90
28-120-50	Cement concrete (1:3:6): with 40mm down stone chips	cum	12,407.39
28-120-60	Cement concrete (1:3:6): with 40mm down stone shingles	cum	9,308.90
28-130-10	RCC (1:2:4), 25mm down brick chips : strength = 16.0 N/mm ² ..	cum	10,735.73
28-130-20	RCC (1:2:4), 25mm down stone chips : strength = 16.0 N/mm ² ..	cum	13,215.14
28-130-30	RCC (1:2:4), 25mm down stone shingles : strength= 16.0 N/mm ²	cum	10,279.32
28-140-10	RCC (1:2:4), 20mm down brick chips : strength = 18.0 N/mm ² ..	cum	10,993.65
28-140-20	RCC (1:2:4), 20mm down stone chips : strength = 18.0 N/mm ² ..	cum	13,296.70
28-140-30	RCC (1:2:4), 20mm down stone shingle : strength = 18.0 N/mm ²	cum	10,360.88
28-140-40	RCC (1:2:4). 20mm down local hard rock (Madhyapara) chips:str=18.0 N/mm ²	cum	16,776.19
28-150-10	RCC (1:2:4), 25mm down brick chips : strength = 18.0 N/mm ² ..	cum	10,817.26
28-150-20	RCC (1:2:4), 25mm down stone chips: strength = 18.0 N/mm ² ...	cum	13,296.70
28-150-30	RCC (1:2:4), 25mm down stone shingle: strength = 18.0 N/mm ² .	cum	10,360.88
28-170-10	RCC (1:2:4), 40mm down brick chips: strength = 18.0 N/mm ² ...	cum	10,691.35
28-170-20	RCC (1:2:4), 40mm down stone chips: strength = 18.0 N/mm ² ...	cum	13,296.70
28-170-30	RCC (1:2:4), 40mm down stone shingle: strength = 18.0 N/mm ² .	cum	10,360.88
28-180-10	RCC (1:2:3.5), 25mm down brick chips: strength = 20.0 N/mm ² .	cum	10,964.90
28-180-20	RCC (1:2:3.5), 25mm down stone chips: strength = 20.0 N/mm ² .	cum	13,256.02
28-180-30	RCC (1:2:3.5), 25mm down stone shingle: strength= 20.0 N/mm ²	cum	10,489.39
28-200-10	RCC(1:1.5:3); 20mm downgraded stone chips: strength>=22N/mm ²	cum	14,016.51
28-200-20	RCC (1:1.5:3); 20mm downgraded shingles; strength>=22N/mm ²	cum	11,213.88
28-200-30	RCC (1:1.5:3);20mm downgraded local hard rock (Madhyapara) chips;22N/mm ²	cum	17,338.14
28-220-10	RCC (1:1.5:3): 25mm down grade stone chips;strength>=22N/mm ²	cum	14,016.51
28-220-20	RCC(1:1.5:3);25mm down graded shingles;strength>=22N/mm ²	cum	11,213.88
28-230-10	RCC (1:1.5:3): 20mm down grade stone chips;strength>=25N/mm ²	cum	14,068.41
28-240-10	Pre-stressed cement conc. works in bridge girder: span<= 20m	cum	40,903.60
28-240-20	Pre-stressed cement conc. works in bridge girder: span<= 30m	cum	53,822.30
28-260	Cement Concrete Wearing Course with Pea Gravels : (1:1.5:3).	cum	12,013.46

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Item Code	Description	Unit Meas.	Rate (Taka)
36 . Form Work			
36-100-10	Form work with GI sheet & 25mm thick w/plank: walls/columns.	sqm	1,119.33
36-100-20	Form work with GI sheet & 25mm th.w/plank:deck slab: 3.5m ht.	sqm	956.26
36-100-30	Form work with GI sheet & 25mm th.w/plank:deck slab: 6.5m ht.	sqm	1,372.50
36-100-40	Form work with GI sheet & 25mm th.w/plank: beam web: 3.5m ht.	sqm	1,095.44
36-100-50	Form work with GI sheet & 25mm th.w/plank: beam web: 6.5m ht.	sqm	1,169.98
36-100-60	Form work with GI sheet & 25mm th.w/plank: Foundation,footing	sqm	1,023.82
36-100-70	Form work with GI sheet & 25mm th. w/plank: slab sides	sqm	1,020.58
36-140-10	Form wk with w/plank & 28 BWG sheet: deck slab:Above 6.5m.ht	sqm	1,938.70
36-140-20	Form wk with w/plank & 28 BWG sheet:beam web: Above 6.5m ht.	sqm	1,212.66
36-150-10	Form work with 14 BWG sheet & angles: walls/columns/piers...	sqm	1,187.98
36-150-20	Form work with 14 BWG sheet, angles: deck slab: 3.5m height.	sqm	1,202.60
36-150-30	Form work with 14 BWG sheet,angles: deck slab: 6.5m height..	sqm	1,752.45
36-150-40	Form work with 14 BWG sheet, angles: beam web: 3.5m height..	sqm	935.52
36-150-50	Form work with 14 BWG sheet, angles: beam web: 6.5m height..	sqm	802.61
36-150-60	Form work with 14 BWG sheet, angles: Footing/foundation side	sqm	959.85
36-170-10	Form work with ms sheet, ms angle: deck slab: Above 6.5m ht.	sqm	1,151.27
36-170-20	Form work with ms sheet, ms angle: beam web: Above 6.5m ht.	sqm	1,114.47
36-300-10	Form work with 25mm thick wood plank: Column, footing, raft.	sqm	710.89
36-300-20	Form work with 25mm thick w/plank : In Foundation beam	sqm	753.24
36-300-30	Form work with 40mm thick w/plank: Padestal, capital etc. ...	sqm	934.48
36-300-40	Form work with 40mm thick wood plank : Tie beam, lintel etc.	sqm	918.60
36-300-50	Form work with 40mm thick w/plank : Tee & rectangular beam..	sqm	915.85
36-300-60	Form work with 25mm thick w/plank : Sunshade, dropwall etc..	sqm	1,092.77
36-300-70	Form work with 40mm thick wood plank : Staircase slab, step	sqm	1,306.83
36-300-80	Form work with 25mm thick w/plank : In roof/floor slab	sqm	834.23
36-320	Form work in floor/ roof slab with 25mm thick wooden plank.	sqm	1,095.51
36-330	Form wk in stair/arch with 28BWG Sheet & 25mm thk.wood plank	sqm	1,222.47
36-350	Form works with 40mm thick wood plank: columns, lift walls	sqm	1,004.78
36-370	Form work in expansion joint with 25mm th. w/plk & MS sheet.	sqm	1,084.05

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Item Code	Description	Unit Meas.	Rate (Taka)
40 . Protective Work			
40-100-10	Supply & stacking: sand cement block (8:1) : 40cmx40cmx30cm	each	319.48
40-100-20	Supply & stacking: sand cement block (8:1) : 30cmx30cmx30cm	each	186.18
40-100-30	Supply & stacking: sand cement block (8:1) : 30cmx30cmx20cm.	each	137.35
40-100-40	Supply & stacking: sand cement block (8:1) : 25cmx25cmx25cm.	each	116.54
40-100-50	Supply & stacking: sand cement block (8:1) : 20cmx20cmx20cm.	each	69.14
40-110-10	Supply & stacking: sand cement block (6:1) : 40cmx40cmx30cm	each	359.79
40-110-20	Supply & stacking: sand cement block (6:1) : 30cmx30cmx30cm.	each	207.05
40-110-30	Supply & stacking: sand cement block (6:1) : 30cmx30cmx20cm.	each	149.04
40-110-40	Supply & stacking: sand cement block (6:1) : 25cmx25cmx25cm.	each	126.28
40-110-50	Supply & stacking: sand cement block (6:1) : 20cmx20cmx20cm.	each	72.89
40-120-10	Labour for laying sand cement block : within 200m	cum	1,466.63
40-120-20	Labour for laying sand cement block : 200 m to 500 m	cum	2,298.40
40-130-10	Brick work (1:4) in brick block : 63cmx63cmx38cm	each	1,157.82
40-130-20	Brick work (1:4) in brick block : 63cmx63cmx30cm	each	916.26
40-130-30	Brick work (1:4) in brick block : 50cmx50cmx38cm	each	734.25
40-130-40	Brick work (1:4) in brick block : 50cmx50cmx30cm	each	582.21
40-130-50	Brick work (1:4) in brick block : 50cmx50cmx15cm	each	296.94
40-130-60	Brick work (1:4) in brick block : 38cmx38cmx30cm	each	340.68
40-130-65	Brick work (1:4) in brick block : 38cmx38cmx22cm.....	each	249.81
40-130-70	Brick work (1:4) in brick block : 38cmx38cmx15cm	each	176.35
40-130-80	Brick work (1:4) in brick block : 25cmx25cmx22cm	each	116.21
40-140-10	Labour charge for placing brick blocks : Within 200m	cum	1,452.75
40-140-20	Labour charge for placing brick blocks : 200 m to 500 m	cum	2,275.74
40-150-04	CC blocks (1:3:6) 40mm stone chips;sand FM>=1.5: 60cmx60cmx40cm	each	1,842.70
40-150-05	CC blocks (1:3:6) 40mm stone chips;sand FM>=1.5: 50cmx50cmx30cm	each	981.80
40-150-06	CC blocks (1:3:6) 40mm stone chips;sand FM>=1.5: 40cmx40cmx30cm	each	644.30
40-150-10	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 60cmx60cmx60cm	each	2,741.83
40-150-15	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 50cmx50cmx50cm	each	1,604.07
40-150-20	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 50cmx50cmx40cm	each	1,289.74
40-150-25	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 45cmx45cmx45cm	each	1,249.12
40-150-30	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 45cmx45cmx30cm	each	796.85
40-150-35	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 40cmx40cmx40cm	each	838.03
40-150-40	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 40cmx40cmx20cm	each	430.77
40-150-45	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 35cmx35cmx35cm	each	558.68
40-150-50	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 30cmx30cmx30cm	each	358.27
40-150-55	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 30cmx30cmx15cm	each	187.21
40-150-60	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 25cmx25cmx25cm	each	213.66
40-150-65	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 20cmx20cmx20cm	each	116.60
40-150-70	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 45cmx45cmx20cm	each	535.74
40-150-75	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 40cmx40cmx15cm	each	326.18
40-150-80	CC blocks (1:3:6) 40mm stone chips;sand FM>1.5: 50cmx50cmx60cm	each	1,922.12
40-150-85	CC blocks (1:3:6) 40mm stone chips;sand FM>=1.5: 50cmx50cmx25cm	each	811.30
40-150-90	CC blocks (1:3:6) 40mm stone chips;sand FM>=1.5: 50cmx50cmx20cm	each	654.35
40-150-95	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 40cmx40cmx15cm	each	326.18

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Item Code	Description	Unit Meas.	Rate (Taka)
40-160-04	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 60cmx60cmx40cm	each	1,398.94
40-160-05	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 50cmx50cmx30cm	each	750.43
40-160-06	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 40cmx40cmx30cm	each	496.38
40-160-10	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 60cmx60cmx60cm	each	2,075.86
40-160-15	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 50cmx50cmx50cm	each	1,218.56
40-160-20	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 50cmx50cmx40cm	each	981.46
40-160-25	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 45cmx45cmx45cm	each	968.34
40-160-30	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 45cmx45cmx30cm	each	609.66
40-160-35	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 40cmx40cmx40cm	each	640.69
40-160-40	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 40cmx40cmx20cm	each	332.27
40-160-45	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 35cmx35cmx35cm	each	426.47
40-160-50	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 30cmx30cmx30cm	each	275.14
40-160-55	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 30cmx30cmx15cm	each	145.65
40-160-60	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 25cmx25cmx25cm	each	165.55
40-160-65	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 20cmx20cmx20cm	each	92.06
40-160-70	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 45cmx45cmx20cm	each	410.73
40-160-75	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 40cmx40cmx15cm	each	252.22
40-160-80	CC blocks (1:3:6): 40mm shingles;sand FM>1.5: 50cmx50cmx60cm	each	1,459.71
40-160-85	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 50cmx50cmx25cm	each	618.55
40-160-90	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 50cmx50cmx20m	each	500.21
40-160-95	CC blocks (1:3:6) 40mm shingles;sand FM>=1.5: 40cmx40cmx15cm	each	252.22
40-170-04	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:60cmx60cmx40cm	each	1,832.26
40-170-05	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:50cmx50cmx30cm	each	976.00
40-170-06	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:40cmx40cmx30cm	each	640.58
40-170-10	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:60cmx60cmx60cm	each	2,724.96
40-170-15	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:50cmx50cmx50cm	each	1,594.09
40-170-20	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:50cmx50cmx40cm	each	1,282.22
40-170-25	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 45cmx45cmx45cm	each	1,242.35
40-170-30	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 45cmx45cmx30cm	each	792.30
40-170-35	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 40cmx40cmx40cm	each	833.31
40-170-40	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 40cmx40cmx20cm	each	428.78
40-170-45	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 35cmx35cmx35cm	each	555.53
40-170-50	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 30cmx30cmx30cm	each	356.77
40-170-55	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 30cmx30cmx15cm	each	186.50
40-170-60	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 25cmx25cmx25cm	each	212.51
40-170-65	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 20cmx20cmx20cm	each	116.47
40-170-70	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5:45cmx45cmx20cm	each	532.21
40-170-75	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5:40cmx40cmx15cm	each	324.32
40-170-80	CC blocks(1:3:5.5):40mm stone chips;sand FM>1.5: 50cmx50cmx60cm	each	1,910.42
40-170-85	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:50cmx50cmx25cm	each	806.36
40-170-90	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:50cmx50cmx20cm	each	650.17
40-170-95	CC blocks (1:3:5.5):40mm stone chips;sand FM>1.5:40cmx40cmx15cm	each	324.32
40-180-04	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:60cmx60cmx40cm	each	1,403.88
40-180-05	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:50cmx50cmx30cm	each	752.81
40-180-06	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:40cmx40cmx30cm	each	497.89

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40-180-10	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:60cmx60cmx60cm	each	2,082.55
40-180-15	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:50cmx50cmx50cm	each	1,222.33
40-180-20	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:50cmx50cmx40cm	each	984.74
40-180-25	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 45cmx45cmx45cm	each	971.38
40-180-30	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 45cmx45cmx30cm	each	611.65
40-180-35	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 40cmx40cmx40cm	each	642.84
40-180-40	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 40cmx40cmx20cm	each	333.55
40-180-45	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 35cmx35cmx35cm	each	427.90
40-180-50	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 30cmx30cmx30cm	each	276.60
40-180-55	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 30cmx30cmx15cm	each	146.24
40-180-60	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 25cmx25cmx25cm	each	166.04
40-180-65	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 20cmx20cmx20cm	each	92.58
40-180-70	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5:45cmx45cmx20cm	each	411.78
40-180-75	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5:40cmx40cmx15cm	each	252.98
40-180-80	CC blocks(1:3:5.5):40mm Shingles;sand FM>1.5: 50cmx50cmx60cm	each	1,464.37
40-180-85	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:50cmx50cmx25cm	each	620.48
40-180-90	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:50cmx50cmx20cm	each	501.60
40-180-95	CC blocks (1:3:5.5):40mm Shingles;sand FM>1.5:40cmx40cmx15cm	each	252.98
40-190-04	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:60cmx60cmx40cm	each	1,891.92
40-190-05	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:50cmx50cmx30cm	each	1,006.89
40-190-06	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:40cmx40cmx30cm	each	660.71
40-190-10	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:60cmx60cmx60cm	each	2,814.87
40-190-15	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:50cmx50cmx50cm	each	1,646.08
40-190-20	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:50cmx50cmx40cm	each	1,323.66
40-190-25	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 45cmx45cmx45cm	each	1,280.35
40-190-30	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 45cmx45cmx30cm	each	817.66
40-190-35	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 40cmx40cmx40cm	each	859.69
40-190-40	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 40cmx40cmx20cm	each	441.92
40-190-45	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 35cmx35cmx35cm	each	578.43
40-190-50	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 30cmx30cmx30cm	each	367.69
40-190-55	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 30cmx30cmx15cm	each	191.88
40-190-60	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 25cmx25cmx25cm	each	219.06
40-190-65	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 20cmx20cmx20cm	each	119.55
40-190-70	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5:45cmx45cmx20cm	each	549.09
40-190-75	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5:40cmx40cmx15cm	each	334.39
40-190-80	CC blocks(1:2.5:5):40mm stone chips;sand FM>1.5: 50cmx50cmx60cm	each	1,972.95
40-190-85	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:50cmx50cmx25cm	each	832.36
40-190-90	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:50cmx50cmx20cm	each	671.26
40-190-95	CC blocks (1:2.5:5):40mm stone chips;sand FM>1.5:40cmx40cmx15cm	each	334.38
40-200-04	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:60cmx60cmx40cm	each	1,456.71
40-200-05	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:50cmx50cmx30cm	each	780.22
40-200-06	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:40cmx40cmx30cm	each	515.64
40-200-10	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:60cmx60cmx60cm	each	2,162.11
40-200-15	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:50cmx50cmx50cm	each	1,268.29
40-200-20	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:50cmx50cmx40cm	each	1,021.43

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Item Code	Description	Unit Meas.	Rate (Taka)
40-200-25	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 45cmx45cmx45cm	each	1,004.94
40-200-30	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 45cmx45cmx30cm	each	634.06
40-200-35	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 40cmx40cmx40cm	each	666.26
40-200-40	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 40cmx40cmx20cm	each	345.21
40-200-45	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 35cmx35cmx35cm	each	448.85
40-200-50	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 30cmx30cmx30cm	each	286.09
40-200-55	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 30cmx30cmx15cm	each	151.08
40-200-60	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 25cmx25cmx25cm	each	171.84
40-200-65	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 20cmx20cmx20cm	each	95.37
40-200-70	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5:45cmx45cmx20cm	each	426.69
40-200-75	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5:40cmx40cmx15cm	each	261.85
40-200-80	CC blocks(1:2.5:5):40mm Shingles;sand FM>1.5: 50cmx50cmx60cm	each	1,519.60
40-200-85	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:50cmx50cmx25cm	each	643.46
40-200-90	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:50cmx50cmx20cm	each	520.14
40-200-95	CC blocks (1:2.5:5):40mm Shingles;sand FM>1.5:40cmx40cmx15cm	each	261.85
40-210-01	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 100cmx80cmx60cm	each	6,438.52
40-210-02	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 90cmx90cmx60cm	each	6,518.66
40-210-03	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 75cmx75cmx75cm	each	5,662.32
40-210-04	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 60cmx60cmx40cm	each	1,961.79
40-210-05	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 50cmx50cmx30cm	each	1,043.30
40-210-06	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 40cmx40cmx30cm	each	684.21
40-210-10	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 60cmx60cmx60cm	each	2,919.73
40-210-15	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 50cmx50cmx50cm	each	1,706.36
40-210-20	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 50cmx50cmx40cm	each	1,372.05
40-210-25	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 45cmx45cmx45cm	each	1,324.88
40-210-30	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 45cmx45cmx30cm	each	847.14
40-210-35	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 40cmx40cmx40cm	each	890.57
40-210-40	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 40cmx40cmx20cm	each	457.41
40-210-45	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 35cmx35cmx35cm	each	594.13
40-210-50	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 30cmx30cmx30cm	each	380.60
40-210-55	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 30cmx30cmx15cm	each	198.38
40-210-60	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 25cmx25cmx25cm	each	226.49
40-210-65	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 20cmx20cmx20cm	each	123.61
40-210-70	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 45cmx45cmx20cm	each	568.50
40-210-75	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 40cmx40cmx15cm	each	345.82
40-210-80	CC blocks (1:2:4): 40mm stone chips;sand FM>1.5: 50cmx50cmx60cm	each	2,045.86
40-210-85	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 50cmx50cmx25cm	each	862.82
40-210-90	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 50cmx50cmx20cm	each	695.78
40-210-95	CC blocks (1:2:4) 40mm stone chips;sand FM>=1.5: 40cmx40cmx15cm	each	345.81
40-220-01	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 100cmx80cmx60cm	each	5,029.35
40-220-02	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 90cmx90cmx60cm	each	5,091.82
40-220-03	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 75cmx75cmx75cm	each	4,423.66
40-220-04	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 60cmx60cmx40cm	each	1,538.97
40-220-05	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 50cmx50cmx30cm	each	823.06
40-220-06	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 40cmx40cmx30cm	each	543.17

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40-220-10	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 60cmx60cmx60cm	each	2,285.51
40-220-15	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 50cmx50cmx50cm	each	1,339.50
40-220-20	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 50cmx50cmx40cm	each	1,078.50
40-220-25	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 45cmx45cmx45cm	each	1,057.18
40-220-30	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 45cmx45cmx30cm	each	668.79
40-220-35	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 40cmx40cmx40cm	each	702.72
40-220-40	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 40cmx40cmx20cm	each	363.49
40-220-45	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 35cmx35cmx35cm	each	468.14
40-220-50	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 30cmx30cmx30cm	each	301.40
40-220-55	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 30cmx30cmx15cm	each	158.78
40-220-60	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 25cmx25cmx25cm	each	180.67
40-220-65	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 20cmx20cmx20cm	each	100.04
40-220-70	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 45cmx45cmx20cm	each	449.70
40-220-75	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 40cmx40cmx15cm	each	275.46
40-220-80	CC blocks (1:2:4): 40mm Shingles;sand FM>1.5: 50cmx50cmx60cm	each	1,605.37
40-220-85	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 50cmx50cmx25cm	each	679.23
40-220-90	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 50cmx50cmx20cm	each	548.84
40-220-95	CC blocks (1:2:4) 40mm Shingles;sand FM>=1.5: 40cmx40cmx15cm	each	275.45
40-230-01	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 100cmx80cmx60cm	each	6,477.66
40-230-02	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 90cmx90cmx60cm	each	6,558.30
40-230-03	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 75cmx75cmx75cm	each	5,696.72
40-230-04	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 60cmx60cmx40cm	each	1,973.54
40-230-05	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 50cmx50cmx30cm	each	1,049.41
40-230-06	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 40cmx40cmx30cm	each	688.12
40-230-10	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 60cmx60cmx60cm	each	2,937.35
40-230-15	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 50cmx50cmx50cm	each	1,716.56
40-230-20	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 50cmx50cmx40cm	each	1,380.22
40-230-25	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 45cmx45cmx45cm	each	1,332.32
40-230-30	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 45cmx45cmx30cm	each	852.10
40-230-35	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 40cmx40cmx40cm	each	895.79
40-230-40	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 40cmx40cmx20cm	each	460.03
40-230-45	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 35cmx35cmx35cm	each	597.62
40-230-50	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 30cmx30cmx30cm	each	382.80
40-230-55	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 30cmx30cmx15cm	each	199.49
40-230-60	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 25cmx25cmx25cm	each	227.76
40-230-65	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 20cmx20cmx20cm	each	124.26
40-230-70	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 45cmx45cmx20cm	each	571.81
40-230-75	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 40cmx40cmx15cm	each	347.78
40-230-80	CC blocks (1:2:4): 40mm stone chips;sand FM>=2.0: 50cmx50cmx60cm	each	2,058.10
40-230-85	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 50cmx50cmx25cm	each	867.91
40-230-90	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 50cmx50cmx20cm	each	699.85
40-230-95	CC blocks (1:2:4) 40mm stone chips;sand FM>=2.0: 40cmx40cmx15cm	each	347.78
40-240-01	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 100cmx80cmx60cm	each	5,068.49
40-240-02	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 90cmx90cmx60cm	each	5,131.46
40-240-03	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 75cmx75cmx75cm	each	4,458.06

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Item Code	Description	Unit Meas.	Rate (Taka)
40-240-04	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 60cmx60cmx40cm	each	1,550.72
40-240-05	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 50cmx50cmx30cm	each	829.16
40-240-06	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 40cmx40cmx30cm	each	547.08
40-240-10	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 60cmx60cmx60cm	each	2,303.12
40-240-15	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 50cmx50cmx50cm	each	1,349.70
40-240-20	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 50cmx50cmx40cm	each	1,086.67
40-240-25	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 45cmx45cmx45cm	each	1,064.62
40-240-30	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 45cmx45cmx30cm	each	673.75
40-240-35	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 40cmx40cmx40cm	each	707.94
40-240-40	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 40cmx40cmx20cm	each	366.10
40-240-45	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 35cmx35cmx35cm	each	471.63
40-240-50	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 30cmx30cmx30cm	each	303.60
40-240-55	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 30cmx30cmx15cm	each	159.89
40-240-60	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 25cmx25cmx25cm	each	181.95
40-240-65	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 20cmx20cmx20cm	each	100.70
40-240-70	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 45cmx45cmx20cm	each	453.01
40-240-75	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 40cmx40cmx15cm	each	277.42
40-240-80	CC blocks (1:2:4): 40mm shingles;sand FM>=2.0: 50cmx50cmx60cm	each	1,617.61
40-240-85	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 50cmx50cmx25cm	each	684.32
40-240-90	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 50cmx50cmx20cm	each	552.91
40-240-95	CC blocks (1:2:4) 40mm shingles;sand FM>=2.0: 40cmx40cmx15cm	each	277.41
40-250-10	Supplying local hard rock (Madhyapara) at site: 10cm to 15cm size.	cum	11,514.59
40-250-20	Supplying local hard rock (Madhyapara) at site: 15cm to 22cm size.	cum	11,272.18
40-250-30	Supplying local hard rock (Madhyapara) at site: 22cm to 30cm size.	cum	11,272.18
40-250-40	Supplying local hard rock (Madhyapara) at site: 30cm to 45cm size.	cum	10,787.36
40-250-50	Supplying local hard rock (Madhyapara) at site: 45cm to 60cm size.	cum	10,181.33
40-250-60	Supplying local hard rock (Madhyapara) at site: 60cm and above size.	cum	9,938.91
40-260-10	Supply of stone boulders at site : 10.0cm to 15.0cm size ...	cum	5,575.49
40-260-20	Supply of stone boulders at site : 15.0cm to 22.0cm size ...	cum	5,575.49
40-260-30	Supply of stone boulders at site : 22.0cm to 30.0cm size ...	cum	5,575.49
40-260-40	Supply of stone boulders at site : 30.0cm to 45.0cm size ...	cum	5,575.49
40-260-50	Supply of stone boulders at site : 45.0cm size and above ...	cum	5,575.49
40-270-10	Labour charge in laying CC blocks : Within 200m	cum	1,452.75
40-270-20	Labour charge in laying CC blocks : 200 m to 500 m	cum	2,275.74
40-280-10	Labour charge in laying stone boulders : Within 200m	cum	1,467.23
40-280-20	Labour charge in laying stone boulders : 200 m to 500 m	cum	2,298.40
40-290-10	Dumping of stone/boulders/blocks by boat : Within 200m..	cum	1,973.12
40-290-20	Dumping stone/boulders/blocks by boat : 200 m to 500 m.	cum	2,557.74
40-300-10	Dumping of stone/boulders/blocks by barge : Within 200m..	cum	2,107.55
40-300-20	Dumping of stone/boulders/blocks by barge : 200 m to 500 m.	cum	2,563.43
40-320-10	Supply of 250 kg geo-bags; inner :1200mmx950mm, outer:1250mmx1000mm	no	358.29
40-320-15	Supply of 200 kg geo-bags; inner :1100mmx850mm, outer:1150mmx900mm	no	299.22
40-320-20	Supply of 175 kg geo-bags; inner :1075mmx850mm, outer:1125mmx900mm	no	292.90
40-320-30	Supply of 125 kg geo-bags; inner :950mmx750mm, outer:1000mmx800mm	no	232.92
40-320-40	Supply of 110 kg geo-bags; inner :900mmx700mm, outer:950mmx750mm	no	208.79

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Item Code	Description	Unit Meas.	Rate (Taka)
40-320-50	Supply of 80 kg geo-bags; inner :800mmx650mm, outer:850mmx700mm	no	175.04
40-330-10	Filling and Dumping of Geo-bag from Barge positioned by Total Station: 250 kg wt.	no	209.25
40-330-15	Filling and Dumping of Geo-bag from Barge positioned by Total Station: 200 kg wt.	no	171.98
40-330-20	Filling and Dumping of Geo-bag from Barge positioned by Total Station: 175 kg wt.	no	153.64
40-330-30	Filling and Dumping of Geo-bag from Barge positioned by Total Station: 125 kg wt.	no	114.04
40-330-40	Filling and Dumping of Geo-bag from Barge positioned by Total Station: 110 kg wt.	no	100.11
40-330-50	Filling and Dumping of Geo-bag from Barge positioned by Total Station: 80 kg wt.	no	76.04
40-340-10	Filling and Dumping of of Geo-bag from Engine Boat positioned by Total Station: 250 kg wt.	no	199.84
40-340-15	Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 200 kg wt.	no	166.00
40-340-20	Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 175 kg wt.	no	148.18
40-340-30	Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 125 kg wt.	no	112.51
40-340-40	Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 110 kg wt.	no	98.11
40-340-50	Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 80 kg wt.	no	75.99
40-350-10	Filling and Placing of Geo-bag: 250 kg wt.	No.	190.29
40-350-15	Filling and Placing of Geo-bag: 200 kg wt.	No.	159.98
40-350-20	Filling and Placing of Geo-bag: 175 kg wt.	No.	140.72
40-350-30	Filling and Placing of Geo-bag: 125 kg wt.	No.	102.41
40-350-40	Filling and Placing of Geo-bag: 110 kg wt.	No.	90.39
40-350-50	Filling and Placing of Geo-bag: 80 kg wt.	No.	69.28
40-360-10	Supply, Filling and Dumping of Geo-bag from Barge positioned by Total Station: 250 kg wt.	No.	567.53
40-360-15	Supply, Filling and Dumping of Geo-bag from Barge positioned by Total Station: 200 kg wt.	No.	471.20
40-360-20	Supply, Filling and Dumping of Geo-bag from Barge positioned by Total Station: 175 kg wt.	No.	446.55
40-360-30	Supply, Filling and Dumping of Geo-bag from Barge positioned by Total Station: 125 kg wt.	No.	346.95
40-360-40	Supply, Filling and Dumping of Geo-bag from Barge positioned by Total Station: 110 kg wt.	No.	308.90
40-360-50	Supply, Filling and Dumping of Geo-bag from Barge positioned by Total Station: 80 kg wt.	No.	249.99
40-370-10	Supply, Filling and Dumping of of Geo-bag from Engine Boat positioned by Total Station: 250 kg wt.	No.	558.13
40-370-15	Supply, Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 200 kg wt.	No.	465.22
40-370-20	Supply, Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 175 kg wt.	No.	441.09
40-370-30	Supply, Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 125 kg wt.	No.	345.43
40-370-40	Supply, Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 110 kg wt.	No.	306.90
40-370-50	Supply, Filling and Dumping of Geo-bag from Engine Boat positioned by Total Station: 80 kg wt.	No.	251.03
40-380-10	Supply, Filling and Placing of Geo-bag: 250 kg wt.	No.	548.57
40-380-15	Supply, Filling and Placing of Geo-bag: 200 kg wt.	No.	459.20
40-380-20	Supply, Filling and Placing of Geo-bag: 175 kg wt.	No.	433.62
40-380-30	Supply, Filling and Placing of Geo-bag: 125 kg wt.	No.	335.32
40-380-40	Supply, Filling and Placing of Geo-bag: 110 kg wt.	No.	299.18
40-380-50	Supply, Filling and Placing of Geo-bag: 80 kg wt.	No.	244.33
40-400-20	Supply of 2.0 mm thickness, 175 kg geo-bags; inner :1075mmx850mm, outer:1125mmx900mm	no	173.84
40-400-30	Supply of 2.0 mm thickness, 125 kg geo-bags; inner :950mmx750mm, outer:1000mmx800mm	no	138.84
40-410-10	Supply of 250 kg geo-bags; inner :1200mmx950mm, outer:1250mmx1000mm	No.	270.71
40-410-15	Supply of 200 kg geo-bags; inner :1100mmx850mm, outer:1150mmx900mm	No.	226.49

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Item Code	Description	Unit Meas.	Rate (Taka)
40-410-20	Supply of 175 kg geo-bags; inner :1075mmx850mm, outer:1125mmx900mm	No.	221.80
40-410-30	Supply of 125 kg geo-bags; inner :950mmx750mm, outer:1000mmx800mm	No.	176.28
40-410-40	Supply of 110 kg geo-bags; inner :900mmx700mm, outer:950mmx750mm	No.	158.24
40-410-50	Supply of 80 kg geo-bags; inner :800mmx650mm, outer:850mmx700mm	No.	132.58
40-420-10	Filling and Placing of Geo-bag: 250 kg wt. for Emergency Work	No.	176.87
40-420-15	Filling and Placing of Geo-bag: 200 kg wt. for Emergency Work	No.	151.17
40-420-20	Filling and Placing of Geo-bag: 175 kg wt. for Emergency Work.	No.	132.25
40-420-30	Filling and Placing of Geo-bag: 125 kg wt. for Emergency Work	No.	95.15
40-420-40	Filling and Placing of Geo-bag: 110 kg wt. for Emergency Work	No.	84.05
40-420-50	Filling and Placing of Geo-bag: 80 kg wt. for Emergency Work	No.	65.85
40-430-10	Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 250 kg wt.	no	183.54
40-430-15	Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 200 kg wt.	no	154.06
40-430-20	Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 175 kg wt.	no	138.02
40-430-30	Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 125 kg wt.	no	106.31
40-430-40	Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 110 kg wt.	no	92.05
40-430-50	Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 80 kg wt.	no	73.36
40-440-10	Supply, Filling and Placing of Geo-bag: 250 kg wt. for Emergency Work	No.	447.58
40-440-15	Supply, Filling and Placing of Geo-bag: 200 kg wt. for Emergency Work	No.	377.66
40-440-20	Supply, Filling and Placing of Geo-bag: 175 kg wt. for Emergency Work	No.	354.05
40-440-30	Supply, Filling and Placing of Geo-bag: 125 kg wt. for Emergency Work	No.	271.43
40-440-40	Supply, Filling and Placing of Geo-bag: 110 kg wt. for Emergency Work	No.	242.30
40-440-50	Supply, Filling and Placing of Geo-bag: 80 kg wt. for Emergency Work	No.	198.43
40-450-10	Supply, Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 250 kg wt.	No.	454.25
40-450-15	Supply, Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 200 kg wt.	No.	380.55
40-450-20	Supply, Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 175 kg wt.	No.	359.82
40-450-30	Supply, Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 125 kg wt.	No.	282.59
40-450-40	Supply, Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 110 kg wt.	No.	250.30
40-450-50	Supply, Filling and Dumping of Geo-bag from Engine Boat for Emergency Work: 80 kg wt.	No.	205.94
40-460-10	Supply, filling and placing of 125 kg geo-bags; inner :950mmx750mm, outer:1000mmx800mm	no	637.12
40-460-20	Supply, filling and placing of 175 kg geo-bags; inner :1075mmx850mm, outer:1125mmx900mm	no	850.58
40-470-10	Supply, filling and placing of 125 kg geo-bags; inner :950mmx750mm, outer:1000mmx800mm	no	583.77
40-470-20	Supply, filling and placing of 175 kg geo-bags; inner :1075mmx850mm, outer:1125mmx900mm	no	783.06
40-480-10	Geo Tube: Diameter= 2.5 m	m	4,778.00
40-480-20	Geo Tube: Diameter= 1.25 m	m	1,538.93
40-490-10	Geo Tube: Diameter= 2.5 m	m	3,725.20
40-490-20	Geo Tube: Diameter= 1.25 m	m	1,178.67
40-500-10	Supply and laying geotex.filter: thick=>1.5mm, mass=>200 gm/m ²	sqm	190.55
40-500-20	Supply and laying geotex.filter: thick=>2.0mm, mass=>300 gm/m ²	sqm	222.69
40-500-30	Supply and laying geotex.filter: thick=>2.5mm, Mass=>350 gm/m ²	sqm	233.06
40-500-40	Supply and laying geotex.filter: thick=>3.00mm,mass=>400 g/m ²	sqm	255.08
40-500-50	Supply and laying geotex. filter;thick>=4mm,mass>=550 gm/m ²	sqm	298.09
40-510-10	Mass >=627 gm/m ² , thickness(Under 2 kpa pressure) >=2.00 mm	sqm	232.61
40-520-10	Supply and placing jhama khoa as filter : 50mm to 20mm size.	cum	4,666.66

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Item Code	Description	Unit Meas.	Rate (Taka)
40-520-20	Supply and placing jhama khoa as filter : 40mm to 20mm size.	cum	4,786.88
40-520-30	Supply and placing jhama khoa as filter : 20mm to 5mm size..	cum	5,267.97
40-530-10	Supply and placing gravels as filter : 50mm to 20mm size ...	cum	4,451.52
40-530-20	Supply and placing gravels as filter : 40mm to 20mm size ...	cum	4,572.72
40-530-30	Supply and placing gravels as filter : 20mm to 5mm size	cum	4,451.52
40-540-10	Supply and placing stone chips as filter : 50mm to 20mm size	cum	6,875.64
40-540-20	Supply and placing stone chips as filter : 40mm to 20mm	cum	6,875.64
40-540-30	Supply and placing stone chips as filter : 20mm to 5mm size.	cum	7,724.09
40-550-10	Supply and placing sand as filter : FM : 2.0 to 2.5	cum	1,397.81
40-550-20	Supply and placing sand as filter : FM : 1.5 to 2.0	cum	1,276.60
40-550-30	Supply and placing sand as filter : FM : 1.0 to 1.5	cum	1,082.67
40-560	Labour charge for salvaging : CC/sand cement/brick blocks ..	cum	990.98
40-570-10	Salvaging of 250 kg geo-bag	No.	31.34
40-570-15	Salvaging of 200 kg geo-bag	No.	26.12
40-570-20	Salvaging of 175 kg geo-bag	No.	23.47
40-570-30	Salvaging of 125 kg geo-bag	No.	14.55
40-570-40	Salvaging of 110 kg geo-bag	No.	13.20
40-570-50	Salvaging of 80 kg geo-bag	No.	11.86
40-580	Salvaging & removing stones boulders : from slope & berm ...	cum	823.35
40-590	Supplying & dumping/laying 2nd class brick bats :	cum	4,697.95
40-600-10	Supplying new gunny bags : capacity = 50 kg	no	54.54
40-600-20	Supplying new gunny bags : capacity = 75 kg	no	60.60
40-610-10	Supplying 2nd hand gunny bags : capacity = 50 kg	no	32.73
40-610-20	Supplying 2nd hand gunny bags : capacity = 75 kg	no	42.42
40-620-10	Supplying synthetic bags : Capacity= 50 kg.	no	24.24
40-620-20	Supplying synthetic bags: Capacity = 75 kg.	no	30.30
40-630-10	Labour for filling & placing gunny bags : capacity = 50 kg..	no	10.48
40-630-20	Labour for filling & placing gunny bags : capacity = 75 kg..	no	16.72
40-640-10	Labour charge for filling empty gunny or synt bags(50 kg)	no	13.57
40-640-20	Labour charge for filling empty gunny or synt.bags(75 kg)	no	20.86
40-650-10	Supply, fill & placing gunny bags : 50kg (new).	no	67.77
40-650-20	Supply, fill & placing gunny bags : 50 kg(old).	no	45.96
40-650-30	Supply,fill and placing synthatic bags : capacity 50 kg.	no	37.47
40-650-40	Supply, fill & placing gunny bags : 75kg (new)	no	81.96
40-650-50	Supply, fill & placing gunny bags: 75 kg(old)	no	63.78
40-650-60	Supply, fill & placing synthetic bags: 75kg(new)	no	51.66
40-660-10	Sand cement new gunny bag (50 Kg; sand cement 8:1)	no	174.07
40-660-20	Sand cement 2n hand gunny bag (50 Kg; sand cement 8:1)	no	152.26
40-660-30	Sand cement new gunny bag (75 Kg; sand cement 8:1)	no	235.19
40-660-40	Sand cement 2nd hand gunny bag (75 Kg; sand cement 8:1)	no	217.00
40-670-30	Sand cement new gunny bag (75 Kg; sand cement 6:1)	no	256.32
40-680-10	Supplying & placing bullah : 10 cm to 13 cm dia	m	254.53
40-680-20	Supplying & placing bullah : 13 cm to 15 cm dia	m	315.14
40-680-30	Supplying & placing bullah : 15 cm to 18 cm dia	m	351.50
40-680-40	Supplying & placing bullah : 18 cm to 20 cm dia	m	399.98

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Item Code	Description	Unit Meas.	Rate (Taka)
40-680-50	Supplying & placing bullah : 20 cm to 23 cm dia	m	496.95
40-680-60	Supplying & placing bullah : above 23cm dia	m	509.07
40-690-10	Driving bullah on dry land : 10 cm to 13 cm	m	158.04
40-690-20	Driving bullah on dry land : 13 cm to 15 cm	m	189.63
40-690-30	Driving bullah on dry land : 15 cm to 18 cm	m	215.42
40-690-40	Driving bullah on dry land : 18 cm to 20 cm	m	237.06
40-690-50	Driving bullah on dry land : 20 cm to 23 cm	m	263.28
40-690-60	Driving bullah on dry land : above 23cm dia	m	315.99
40-700-10	Driving bullah in water : 10 cm to 13 cm	m	198.95
40-700-20	Driving bullah in water : 13 cm to 15 cm	m	238.14
40-700-30	Driving bullah in water : 15 cm to 18 cm	m	274.69
40-700-40	Driving bullah in water : 18 cm to 20 cm	m	302.03
40-700-50	Driving bullah in water : 20 cm to 23 cm	m	335.71
40-700-60	Driving bullah in water : above 23cm dia	m	402.82
40-710-05	Supplying & fixing of walling pieces : 13 cm to 15 cm	m	207.80
40-710-10	Supplying & fixing of walling pieces : 15 cm to 18 cm	m	229.75
40-710-20	Supplying & fixing of walling pieces : above 18 cm dia	m	257.93
40-720-10	Supply and sizing,8.0cm dia,barrack bamboo pins:4.5m to 6.0m	no	317.14
40-720-20	Supply and sizing,8.0cm dia,barrack bamboo pins:2.0m to 4.5m	no	158.60
40-730-10	Labour for driving bamboo pins: 1.5m to 2.0m; on dry land...	m	193.28
40-730-20	Labour for driving bamboo pins: 1.5m to 2.0m; In water.	m	101.73
40-730-30	Labour for driving bamboo pins : 0.75m to 1.0m, on dry land.	m	129.10
40-730-40	Labour for driving bamboo pins : 0.75m to 1.0m , In water..	m	69.67
40-740-10	Barrack bamboo, half Split walling : Double Walling	m	88.36
40-740-20	Barrack bamboo, half Split walling : Single Walling	m	51.82
40-750-10	Taking out : bullah	m	57.57
40-750-20	Taking out : walling pieces	m	15.15
40-750-30	Taking out : bamboo pieces & struts	no	12.12
40-760	Supply & fitting fixing : single layer tarjah doubly woven	sqm	217.39
40-770	Supply, fitting & fixing old drum sheet.	sqm	355.01
40-810	Brick mattress; 1st class bks & 12SWG wire net: 150mm thick.	sqm	2,127.52
40-820	Labour charge for brick mattressing: 150 mm thick	sqm	263.87
40-830	Labour charge for brick mattressing : 75 mm thick	sqm	111.16
40-840-10	Wire netting crates:0.90mx0.60mx0.45m; filled with bricks.	each	2,753.12
40-840-20	Wire netting crates:0.90mx0.60mx0.45m; filled with boulders.	each	2,797.53
40-840-30	Wire netting crates: 0.60mx0.60mx0.45m; filled with bricks.	each	1,950.95
40-840-40	Wire netting crates: 0.60mx0.60mx0.45m; filled with boulders	each	1,982.12
40-840-50	Wire netting crates: 0.50mx0.50mx0.45m; filled with bricks.	each	1,449.59
40-840-60	Wire netting crates: 0.50mx0.50mx0.45m; filled with boulders	each	1,469.38
40-850-10	Labour charge for removing wire nets & bricks : 75mm thick..	sqm	21.70
40-850-20	Labour charge for removing wire nets & bricks : 150mm thick.	sqm	41.33
40-860-10	Porcupines; filled with bricks/ brick bats	each	7,790.96
40-860-20	Porcupines; filled with boulders	each	7,808.22
40-870	Constructing double row bamboo spur : length 3 m to 4.5 m ..	m	2,100.59
40-880	Constructing double row bamboo spur : length 4.5 m to 6 m ..	m	3,641.42

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Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
40-890	Constructing double row bamboo spur : length 7.5 m to 11 m..	m	5,475.28
40-900	Constructing single bamboo spur : length 6 m to 7.5 m	m	2,219.15
40-910	Supplying of brush wood compacted in bundle	cum	602.80
40-920	Earth work in cutting and filling of eroded bank :	cum	227.52

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
44 . Piling and Caisson Sinking			
44-100-10	Driving precast RCC pile : size, 200mm x 200mm	m	695.34
44-100-20	Driving precast RCC pile : size, 250mm x 250mm	m	754.98
44-100-30	Driving precast RCC pile : size, 300mm x 300mm	m	816.76
44-100-40	Driving precast RCC pile : size, 350mm x 350mm	m	881.76
44-100-50	Driving precast RCC pile : size, 400mm x 400mm	m	974.96
44-110	Supply and fitting, fixing M.S. shoe for precast pile	each	1,232.97
44-115-10	Cast in situ RCC bored pile (stone chips): 400mm dia	m	4,261.99
44-115-20	Cast in situ RCC bored piles (stone chips): 500mm dia	m	5,944.66
44-115-30	Cast in situ RCC bored piles (stone chips): 600mm dia	m	7,288.86
44-115-40	Cast in situ RCC bored piles (stone chips): 700mm dia	m	9,309.75
44-115-50	Cast in situ RCC bored piles (stone chips): 800mm dia	m	11,631.89
44-115-60	Cast in situ RCC bored piles (stone chips): 900mm dia	m	14,387.94
44-120-10	Cast in situ RCC bored pile (Shingles) : 400mm dia	m	3,846.37
44-120-20	Cast in situ RCC bored piles (Shingles): 500mm dia	m	5,296.69
44-120-30	Cast in situ RCC bored piles (Shingles): 600mm dia	m	6,356.18
44-120-40	Cast in situ RCC bored piles (Shingles): 700mm dia	m	8,039.99
44-120-50	Cast in situ RCC bored piles (Shingles): 800mm dia	m	9,972.70
44-120-60	Cast in situ RCC bored piles (Shingles): 900mm dia	m	12,290.23
44-130-10	M.S pipe as permanent casing in bored pile : 400mm dia	m	6,460.72
44-130-20	M.S. pipe as permanent casing in bored pile : 500mm dia	m	7,430.37
44-130-30	M.S. pipe as permanent casing in bored pile : 600mm dia	m	9,265.64
44-130-40	M.S. pipe as permanent casing in bored pile : 700mm dia	m	10,356.49
44-130-50	M.S. pipe as permanent casing in bored pile : 800mm dia	m	12,552.97
44-130-60	M.S. pipe as permanent casing in bored pile : 900mm dia	m	14,128.65
44-130-70	M.S.pipe as permanent casing in bored piles : 250mm dia. ...	m	4,989.07
44-130-80	M.S.pipe as permanent casing in bored pile : 200mm dia. ...	m	4,383.04
44-140	Labour for breaking of head of piles :	cum	3,735.58
44-150	Point welding at contact pnt. of spiral & main reinforcement	point	5.59
44-160	Lap welding to main reinforcement of cast in situ pile : ...	m	350.89
44-180-10	Pile load test : Test load upto 50.00 tonne.....	each	115,448.32
44-180-20	Pile load test : Test load upto 100.00 tonne.....	each	185,239.09
44-180-30	Pile load test : Test load upto 150.00 tonne.....	each	261,452.32
44-180-40	Pile load test : Test load upto 200.00 tonne.....	each	319,354.78
44-180-50	Pile load test : Test load upto 250.00 tonne.....	each	394,586.89
44-180-60	Pile load test : Test load upto 300.00 tonne.....	each	453,479.99
44-180-70	Pile load test : Test load upto 350.00 tonne.....	each	529,179.94
44-180-80	Pile load test : Test load upto 400.00 tonne.....	each	589,754.60
44-200	Construction of pile yard for casting RCC pile :	sqm	800.55
44-220-10	Syppling & laying polythene sheet : 1.0 kg per 6.50 sqm ...	sqm	31.82
44-220-20	Syppling & laying polythene sheet : 1.0 kg per 16.0 sqm ...	sqm	19.70
44-240-10	U-shape hot- rolled steel sheet pile,Th=> 10.5mm (±0.50mm)	m.ton	108,600.80
44-240-20	U-shape: hot- rolled steel sheet pile ,Th=> 13.00mm (±0.50mm)	m.ton	108,600.80
44-240-30	U-shape: hot- rolled steel sheet pile ,Th=> 15.5mm (±0.50mm)	m.ton	108,600.80
44-270-10	Driving steel sheet piles, Flat type : Upto 4.50m	sqm	1,327.32

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Item Code	Description	Unit Meas.	Rate (Taka)
44-270-20	Driving steel sheet piles, U-type : Upto 4.50m depth	sqm	1,763.54
44-290-10	Driving steel sheet piles, Flat type : Upto 6.50m depth	sqm	1,018.60
44-290-20	Driving steel sheet piles, Flat type : Upto 12.50m depth ...	sqm	1,421.17
44-290-30	Driving steel sheet piles, U-type : Upto 6.50m depth	sqm	1,460.61
44-290-40	Driving steel sheet piles, U-type : Upto 12.50m depth	sqm	1,898.70
44-300	Lifting steel sheet piles of any section by mech.device. ..	sqm	2,924.15
44-310	Impregnated hessain cloth in expansion joint/sheet pile top.	sqm	521.85
44-320-10	Cutting steel sheet pile : upto 10mm thick	m	46.85
44-320-20	Cutting steel sheet pile : above 10mm thick	m	55.41
44-330	Jointing steel sheet pile by welding.	m	986.76
44-340	Fabrication of corner joints in sheet pile	m	453.51
44-360-10	Sinking open caisson in all kinds of soil : 0.00m to 3.00m..	sqm	1,029.04
44-360-20	Sinking open caisson in all kinds of soil : 3.00m to 6.00m..	sqm	1,320.73
44-360-30	Sinking open caisson in all kinds of soil : 6.00m to 9.00m..	sqm	1,893.12
44-360-40	Sinking open caisson in all kinds of soil : Above 9.00m	sqm	3,101.71
44-370	Manufacture and supplying 30mm thick ferrocement sheet pile.	sqm	1,304.35
44-380	Driving pre-cast ferrocement sheet pile upto 2.0m depth. ...	sqm	361.74
44-400-05	Sand compaction pile; sand force Vol. 0.15 cum/m, FM>=1.5	m	358.67
44-400-10	Sand Compaction Pile : Sand force vol.0.15 cum/m, FM>=2.0	m	385.94
44-400-15	Sand compaction pile; sand force Vol. 0.15 cum/m, FM>=2.5	m	395.04
44-400-20	Sand Compaction Pile : Sand force Vol. 0.20 cum/m, FM>=1.5 .	m	481.38
44-400-25	Sand pile,sand force Vol. 0.20 cum/m; FM>=2.0	m	517.74
44-400-30	Sand Compaction Pile : Sand force Vol. 0.20 cum/m, FM>=2.5	m	529.87
44-400-35	Sand pile,sand force Vol. 0.25 cum/m; FM>=1.5	m	601.73
44-400-40	Sand pile,sand force Vol. 0.25 cum/m; FM>=2.0	m	647.18
44-400-45	Sand pile,sand force Vol. 0.25 cum/m; FM>=2.5	m	662.33
44-400-50	Sand pile,sand force Vol. 0.30 cum/m; FM>=1.5	m	717.35
44-400-55	Sand pile,sand force Vol. 0.30 cum/m; FM>=2.0	m	771.89
44-400-60	Sand pile,sand force Vol. 0.30 cum/m; FM>=2.5	m	790.07
44-400-65	Sand pile,sand force Vol. 0.35 cum/m; FM>=1.5	m	842.42
44-400-70	Sand pile,sand force Vol. 0.35 cum/m; FM>=2.0	m	906.05
44-400-75	Sand pile,sand force Vol. 0.35 cum/m; FM>=2.5	m	906.05

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Item Code	Description	Unit Meas.	Rate (Taka)
48 . Turfing and Tree Planting			
48-100	Dressing & close turfing : 200mmx200mmx75mm durba sods	sqm	33.94
48-110	Plantation of Vetiver	sqm	20.54
48-130	Biological protection of bare earth surface by Dholkalmi....	m	6.31
48-210	Planting of coconut plant : 75cm to 90cm long plant	each	507.31
48-220	Planting of timber or fruit plants : 1.0 m height	each	346.77
48-230-10	Supplying of materials need to planting : cow dung	kg	12.12
48-230-20	Supplying of materials need to planting : salt	kg	42.42
48-230-30	Supplying of materials need to planting : urea	kg	36.36
48-230-40	Supplying of materials need to planting : daow	each	303.02
48-230-50	Supplying of materials need to planting : kodal	each	286.65
48-230-60	Supplying of materials need to planting : tukri	each	133.33
48-230-70	Supplying of materials need to planting : nirani	each	96.97
48-230-80	Supplying of materials need to planting : bucket	each	199.99
48-230-90	Supplying of materials need to planting : water sprayer	each	218.17
48-300	Supply and fixing bamboo jafry gabion, 1.4m ht. & 60cm dia..	each	306.27
48-310	Jally brick work : 125mm thick with 2nd class bricks	each	3,797.68

ITEM RATES For Sylhet O&M Circle

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Item Code	Description	Unit Meas.	Rate (Taka)
52 . Dismantling and Repair Work			
52-100-10	Dismantle brick soling with cleaning & stacking: 75mm thick.	sqm	26.85
52-100-20	Dismantle brick soling with cleaning & stacking: 125mm HBB..	sqm	44.73
52-100-30	Dismantle brick soling with clening & stacking : 150mm thick	sqm	85.21
52-100-40	Dismantle brick soling with cleaning & stacking: 200mm thick	sqm	71.57
52-110-10	Dismantling of construction work : CC or lime concrete	cum	834.79
52-110-20	Dismantling of construction work : RCC	cum	3,531.99
52-110-30	Dismantling of Construction work : brick masonry	cum	696.51
52-120	Dismantling artificial stone flooring : minimum depth 25mm..	sqm	90.83
52-130-10	Dismantle and stacking of C.I. sheet : roofing	sqm	100.61
52-130-20	Dismantle and stacking of C.I. sheet : walling	sqm	83.95
52-180-10	Dismantling of Cement Concrete lining of irrigation canal ..	sqm	67.00
52-180-20	Dismantling of brick lining of irrigation canal	sqm	48.59
52-210-10	Dismantling brick on edging : 75mm accross road	sqm	23.09
52-210-20	Dismantling brick on edging : 125mm accross road	sqm	38.48
52-220	Dismantling khoa consolidation upto 200mm thick	cum	407.62
52-230	Dismantling bituminous carpeting upto 75mm thick	sqm	54.36
52-250	Stripping old plaster, clearing surface and racking joints:..	sqm	43.03
52-290	Repairing of cracks with sand and cement (1:4):	m	1.96
52-310	Repairing cracks with concrete (1:2:4), section 125mmx75mm..	m	76.29
52-320	Repair cracks (25mmx12mm) on floor with (1:2) cement mortar.	m	16.05
52-340	Repair roof cracks (100mmx50mm) with lime concrete (2:2:7):..	m	83.24
52-350	Repair roof cracks (75mmx50mm) with coal tar and pitch	m	75.77
52-360	Renewing old cast in situ mosaic	sqm	312.00
52-380	Stopping leakage of C.I. sheet with putty and cotton :	no	6.21

ITEM RATES For Sylhet O&M Circle

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Item Code	Description	Unit Meas.	Rate (Taka)
56 . Road Construction			
56-100	Earth work in box cutting : depth upto 1.00 m	cum	196.40
56-105-10	Construction of Subgrade: 300 mm depth	sqm	201.45
56-105-20	Construction of Subgrade: 450 mm depth	sqm	302.17
56-110	Construction of improved road sub-grade	cum	953.66
56-120-10	Brick flat soling with 1st class bricks : single layer	sqm	467.54
56-120-20	Brick flat soling with 1st class bricks : Double layer	sqm	934.11
56-130	Brick on edge soling in Herring Bone Bond (HBB) :	sqm	751.16
56-140-10	Brick on end edging across the road : 75mm thick	m	124.19
56-140-20	Brick on end edging across the road : 125mm thick	m	206.93
56-150	Construction of Road sub-base	cum	5,744.31
56-200	Construction of road base type-1	cum	8,038.69
56-210	Construction of road base type-2	cum	5,365.55
56-230	Construction of compacted water bound macadam base course ..	cum	6,662.85
56-240	50mm thick premixed bitumenous carpetting with stone chips:..	sqm	1,181.08
56-250	40mm thick premixed bitumenous carpetting with stone chips:..	sqm	992.13
56-260	30mm thick premixed bitumenous carpetting with stone chips:..	sqm	780.21
56-270	75mm thick compacted semi grouting : with stone metal	sqm	1,407.98
56-280	75mm thick compacted semi grouting : with brick metal	sqm	1,349.50
56-290	50mm thick compacted semi grouting : with brick metal	sqm	794.40
56-300	Providing tack coat @ 0.75kg. of bitumen per sqm :	sqm	160.27
56-310	9mm thick pre-mixed bitumenous seal coat with pea gravels:..	sqm	255.54
56-320	Pre-mixed bitumenous seal coat : with sand of FM= 2.0 to 2.8	sqm	240.81
56-330	Pre-mixed bitumenous seal coat : with peagravel and sand ...	sqm	289.13
56-420	Contraction/ expansion joint in concrete road	m	562.43
56-430	Filling expansion joints with asphalt, sand and jute waste..	m	227.35

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
60 . Drain Construction			
60-100	Surface drain : 75mm bk.work : 25cm deep, bot=22cm,top=45cm.	m	1,353.65
60-110	Surface drain : 125mm bk.work : 25cm deep; bot=30cm,top=35cm	m	1,683.02
60-120	Surface drain : 125mm bk.work : 45cm deep; bot=38cm;top=50cm	m	2,249.88
60-130	Surface drain : 125mm bk.work : 50cm deep; 30cm wide	m	2,308.27
60-140	Surface drain : 250mm bk.work: 75cm deep: bot=45cm; top=75cm	m	5,237.34
60-150	"V"shaped drain over a brick flat soling : cement pointing..	m	662.09
60-160	"V"shaped drain with 75 cm brick lining: cement plaster(1:3)	m	657.95
60-220-10	CC lining (1:2:4) of irrign canal, brick chips : 50mm thick.	sqm	571.83
60-220-20	CC lining (1:2:4) of irrign canal, brick chips : 75mm thick.	sqm	857.98
60-220-30	CC lining (1:3:6) of irrign canal, brick chips : 50mm thick.	sqm	506.13
60-220-40	CC lining (1:3:6) of irrign canal, brick chips : 75mm thick.	sqm	762.47
60-220-50	CC lining (1:2:4) of irrign canal, stone shingle: 50mm thick	sqm	529.46
60-220-60	CC lining (1:2:4) of irrign canal, stone shingle: 75mm thick	sqm	793.60
60-220-70	CC lining (1:3:6) of irrign canal, stone shingle: 50mm thick	sqm	469.52
60-220-80	CC lining (1:3:6) of irrign canal, stone shingle: 75mm thick	sqm	707.07
60-240-10	Brick lining of irrigation canal : with 1st. class bricks ..	sqm	714.01
60-240-20	Brick lining of irrigation canal : with 2nd. class bricks ..	sqm	675.22
60-260-05	Manufacturing & Supply machine made RCC Pipe : 100mm dia ...	m	964.04
60-260-10	Manufacturing & Supply machine made RCC Pipe : 150mm dia ...	m	1,025.24
60-260-15	Manufacturing & Supply machine made RCC Pipe : 225mm dia ...	m	1,323.05
60-260-20	Manufacturing & Supply machine made RCC Pipe : 300mm dia ...	m	1,661.64
60-260-25	Manufacturing & Supply machine made RCC Pipe : 450mm dia ...	m	2,432.98
60-260-30	Manufacturing & Supply machine made RCC Pipe : 500mm dia ...	m	2,734.81
60-260-35	Manufacturing & Supply machine made RCC Pipe : 600mm dia ...	m	3,171.99
60-260-40	Manufacturing & Supply machine made RCC Pipe : 750mm dia ...	m	4,133.89
60-260-45	Manufacturing & Supply machine made RCC Pipe : 900mm dia ...	m	6,949.47
60-260-50	Manufacturing & Supply machine made RCC Pipe : 1050mm dia ..	m	8,159.35
60-260-55	Manufacturing & Supply machine made RCC Pipe : 1200mm dia ..	m	9,840.99
60-260-60	Manufacturing & Supply machine made RCC Pipe : 1350mm dia ..	m	12,072.38
60-280-05	Manufacturing & Supply machine made RCC Socket : 170mm dia..	each	554.24
60-280-10	Manufacturing & Supply machine made RCC Socket : 220mm dia..	each	574.38
60-280-15	Manufacturing & Supply machine made RCC Socket : 305mm dia..	each	609.29
60-300-05	Laying in position, R.C.C pipe : 100mm dia	m	71.94
60-300-10	Laying in position, R.C.C pipe : 150mm dia	m	75.29
60-300-15	Laying in position, R.C.C pipe : 225mm dia	m	75.97
60-300-20	Laying in position, R.C.C pipe : 300mm dia	m	78.16
60-300-25	Laying in position, R.C.C pipe : 450mm dia	m	82.25
60-300-30	Laying in position, R.C.C pipe : 500mm dia	m	86.64
60-300-35	Laying in position, R.C.C pipe : 600mm dia	m	91.23
60-300-40	Laying in position, R.C.C pipe : 750mm dia	m	114.00
60-300-45	Laying in position, R.C.C pipe : 900mm dia	m	136.91
60-300-50	Laying in position, R.C.C pipe : 1050mm dia	m	162.48
60-300-55	Laying in position, R.C.C pipe : 1200mm dia	m	185.65
60-300-60	Laying in position, R.C.C pipe : 1350mm dia	m	208.81

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
60-330	Ferrocement lining in irrigation channel	sqm	1,281.26

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
64 . Building Construction			
64-100	Lay-out of building works as per approved plan :	sqm	59.09
64-110-10	D.P.C. (1:2:4) with pudlo over hot bitumen coat: 40mm thick.	sqm	825.99
64-110-20	D.P.C. (1:2:4) with pudlo over hot bitumen coat: 25mm thick.	sqm	519.17
64-120-10	Patent stone flooring (1:2:4) with brick chips: 25 mm thick.	sqm	380.93
64-120-20	Patent stone flooring (1:2:4) with brick chips: 40 mm thick.	sqm	559.47
64-130	Neat cement finish on patent stone surface	sqm	104.68
64-140	Mosaic terrazo tiles flooring : 200mmx200mmx20mm tiles	sqm	1,747.79
64-150	Mosaic terrazo tiles : silver grey : 200mmx200mmx20mm, tiles	sqm	1,707.84
64-160-10	Supply, fit. fix. glazed tiles in walls :	sqm	1,844.08
64-160-20	Supply, fit. fix. glazed tiles on floors :	sqm	1,983.66
64-170	10mm thick finished cast in situ mosaic : silver grey	sqm	1,734.48
64-180	10mm thick finished cast in situ mosaic :	sqm	1,818.11
64-190	Cast in situ mosaic of approved colour : 6mm thick(finished)	sqm	1,313.35
64-200	Silver grey cast in situ mosaic : 6mm thick (finished)	sqm	1,276.68
64-210-10	3mm thick red oxide flooring : (1:3)	sqm	632.99
64-210-20	3mm thick red oxide flooring : (1:4)	sqm	557.54
64-400	Double tarzah single layer ceiling with 2.5cmx5cm w/batten..	sqm	700.29
64-420	3mm thick hard board ceiling with wooden batten(6.5cmx2.0cm)	sqm	696.30
64-430	12mm thick plain partex board ceiling in wooden frame	sqm	2,267.15
64-440	12mm thick plain partex board in wall with garjan wood frame	sqm	2,083.94
64-460	Partex board in ceiling : Aluminium frame : 600mmx600mm grid	sqm	1,588.29
64-470-10	Aluminium door/ sliding door/ window : double swing door ...	sqm	6,221.61
64-470-20	Aluminium door/ sliding door/ window : Swing door with lock.	sqm	6,331.21
64-470-30	Aluminium door/ sliding door/ window : Sliding window	sqm	5,696.69
64-470-40	Aluminium door/ sliding door/ window : Fixed door frame	sqm	5,314.59
64-470-50	Aluminium door/ sliding door/ window : Hinged window	sqm	5,314.59
64-480	Supplying of PVC Door	sqm	4,411.91
64-500-10	Supply, fitting, fixing C.I. sheet roofing : 0.63mm or 24BWG	sqm	759.47
64-500-20	Supply, fitting, fixing C.I. sheet roofing : 0.50mm or 26BWG	sqm	681.89
64-510-10	Supply, fitting, fixing C.I.sheet walling : 0.63mm or 24BWG.	sqm	726.98
64-510-20	Supply, fitting, fixing C.I. sheet walling : 0.50mm or 26BWG	sqm	649.41
64-530	Supply, fitting, fixing G.I or C.I ridging and gutting	sqm	646.00
64-550-10	Supply, fit. fix. coloured Translucent sheet : 2mm thick ...	sqm	1,923.05
64-550-20	Supply, fit. fix. coloured Translucent sheet : 3mm thick ...	sqm	2,776.34
64-560	Supply, fitting, fix. Translucent sheet ridging or gutting	sqm	1,627.77
64-580-10	Replacing glass panes in door/window shutter : 3mm glass ...	sqm	913.18
64-580-20	Replacing glass panes in door/window shutter : 5mm glass ...	sqm	1,337.40
64-610-10	Labour charge for taking out & refitting of C.I.sheet : roof	sqm	99.36
64-610-20	Labour charge for taking out & refitting of C.I.sheet : wall	sqm	99.36
64-620	Labour charge for fitting, fixing of ridges	m	122.92
64-650	Supply, fitting, fixing steel glazed window shutters	sqm	4,805.44
64-660	Supply, fitting, fixing of fixed glazed frame	sqm	4,503.92
64-680	Fitting, fitting 25mm thick pre-cast (1:3) ventilator	sqm	563.08
64-690-10	RCC (1:2:4): 20mm down brick chips; sand FM>1.5 : 16.0 N/mm ²	cum	10,904.48

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
64-690-20	RCC (1:2:4): 20mm down stone chips; sand FM>1.5 : 16.0 N/mm ²	cum	13,071.41
64-690-30	RCC (1:2:4): 20mm down shingle; sand FM>1.5 : 16.0 N/mm ² ...	cum	10,126.10
64-700-10	RCC (1:2:4): 20mm down brick chips; sand FM=<2.5: 18.0 N/mm ²	cum	11,019.63
64-700-20	RCC (1:2:4): 20mm down stone chips; sand FM=<2.5: 18.0 N/mm ²	cum	13,186.56
64-700-30	RCC (1:2:4); 20mm down stone chips; sand FM=<2.5: 18.0 N/mm ²	cum	10,241.24
64-710-10	RCC(1:1.5:3); with 20mm down stone chips: strength>=22N/mm ²	cum	13,740.47
64-710-20	RCC(1:1.5:3);with 20mm down stone shingles;strength>=22N/mm ²	cum	10,991.51
64-720-10	Extra rates for RCC in superstructure : ground floor	cum	216.05
64-720-20	Extra rates for RCC in superstructure : First floor	cum	432.10
64-720-30	Extra rates for RCC in superstructure : second floor	cum	648.15
64-720-40	Extra rates for RCC in superstructure : third floor	cum	864.20
64-730-10	Lime terracing (7:2:2), over ground floor roof	cum	17,845.72
64-730-20	Extra rates for lime terracing over ground floor roof	cum	216.05
64-750	Repair leakage in roof slab by bitumen emulsion 5(five) coat	sqm	887.25

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
68 . Wood Work			
68-100-10	Supplying treated wooden flap gate : 0.75 m to 1.20 m dia ..	each	7,458.89
68-100-20	Supplying treated wooden flap gate : above 1.20 m dia	each	12,724.96
68-130	Supplying wooden fall boards/stop logs :	cum	92,211.32
68-180	Supplying wooden folding camp table :	each	4,524.36
68-190	Supplying wooden office table : 1.20mx0.75mx0.75m	each	8,738.97
68-210	Supplying typist table : 1.50mx0.75mx0.75m	each	9,518.33
68-220-10	Supplying secretariat table : half	each	13,049.13
68-220-20	Supplying secretariat table : full	each	20,416.04
68-230-10	Supplying wooden armed chair : wooden seated	each	3,798.52
68-230-20	Supplying wooden armed chair : Natural cane seated	each	4,094.13
68-230-30	Supplying wooden armed chair : Synthetic cane seated	each	4,066.26
68-240-10	Supplying armless chair : Wooden seated	each	3,123.14
68-240-20	Supplying armless chair : Natural cane seated	each	2,749.07
68-240-30	Supplying armless chair : Synthetic cane seated	each	2,721.19
68-250	Supplying what not made of seasoned Jack/ garjan wood	each	5,079.62
68-260-10	Supplying long bench (seasoned jack/silkarai): without back.	each	4,716.02
68-260-20	Supplying long bench (seasoned jack/silkarai): with back ...	each	6,238.77
68-270	Supplying notice board : 1.20m x 0.75m x 0.15m	each	3,920.44
68-280	Wooden tender box : 450mm x 600mm x 900mm	each	3,362.20
68-290	Wooden stool of standard size (Jack/ silkarai)	each	1,806.75
68-300	Wooden file rack : size 2.15m x 1.50m x 0.45m	each	14,089.85
68-310-10	Supplying Wooden Dustbin : standard size	each	2,651.54
68-310-20	Syppling Plastic waste paper basket : standard size	each	87.82
68-350-10	40mm thick single leaf flush door shutter : kathal/chapalish	sqm	6,186.54
68-350-20	40mm thick single leaf flush door shutter : Gammar wood	sqm	3,850.57
68-350-30	40mm thick single leaf flush door shutter : Teak Chambol ...	sqm	8,439.44
68-350-40	40mm thick single leaf flush door shutter : Ctg. Teak	sqm	10,341.23
68-390-10	40mm thick grooved panel door shutter : Kathal/Chapalish ...	sqm	7,436.88
68-390-20	40mm thick grooved panel door shutter : Gammar wood	sqm	6,465.43
68-390-30	40mm thick grooved panel door shutter : Ctg. Teak	sqm	11,646.07
68-400-10	40mm thick panel door shutter (double leaf):Kathal/Chapalish	sqm	7,432.65
68-400-20	40mm thick panel door shutter (double leaf) : Gammar wood ..	sqm	6,474.83
68-400-30	40mm thick panel door shutter (double leaf) : Teak Chambol..	sqm	9,740.13
68-400-40	40mm thick panel door shutter (double leaf) : Ctg. Teak	sqm	11,644.88
68-410-10	40mm frame & 25mm panel D/leaf door shutter:Kathal/Chapalish	sqm	7,599.04
68-410-20	40mm frame & 25mm panel D/leaf door shutter : Gammar wood ..	sqm	6,641.22
68-410-30	40mm frame & 25mm panel D/leaf door shutter : Teak Chambol..	sqm	9,906.52
68-410-40	40mm frame & 25mm panel D/leaf door shutter : Ctg. Teak	sqm	11,811.14
68-430	25mm thick wooden Z-batten shutters (Jack/ Garjan) :	sqm	3,942.44
68-450	40mm thick veneered door shutters (single leaf):	sqm	4,109.13
68-500-10	40mm thick glazed window shutter : Kathal/Chapalish	sqm	5,846.28
68-500-20	40mm thick glazed window shutter : Gammar wood	sqm	5,375.93
68-500-30	40mm thick glazed window shutter : Teak Chambol	sqm	7,150.39
68-500-40	40mm thick glazed window shutter : Ctg. Teak	sqm	8,184.99

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
68-520-10	40mm thick one third glazed shutter : Kathal/Chapalish	sqm	7,402.76
68-520-20	40mm thick one third glazed shutter : Gammar wood	sqm	6,551.60
68-520-30	40mm thick one third glazed shutter : Teak Chambol	sqm	9,453.28
68-540-10	Wood works in door & window frame : Jam/Kathal	cum	119,673.97
68-540-20	Wood works in door & window frame : Silkarai/Jarul	cum	140,763.44
68-540-30	Wood works in door & window frame : Garjan/Sundari	cum	119,673.55
68-540-40	Wood works in door & window frame : Teak Chambol	cum	179,549.44
68-540-50	Wood works in door & window frame : Ctg. Teak	cum	221,971.63
68-580-10	Wood works in frame of Trusses : Garjan/ Sundari	cum	108,506.45
68-580-20	Wood works in frame of Trusses : sailkarai/ Jarul	cum	129,596.34
68-600-10	Fine & smooth finished wood works : Silkarai/ Jarul	cum	90,682.18
68-600-20	Fine & smooth finished wood works : Teak Chambol	cum	169,466.24
68-600-30	Fine & smooth finished wood works : Ctg. Teak	cum	211,888.43
68-620-10	100mmx70mm, Wooden hand rail for railing : Ctg. Teak	m	1,452.45
68-620-20	100mmx70mm, Wooden hand rail for railing : Silkarai wood ...	m	883.99
68-640-10	Repair of door/window frame : Kathal wood	cum	98,100.64
68-640-20	Repair of door/ window frame : Silkarai/ Jarul	cum	133,735.28
68-640-30	Repair of door/ window frame : Garjan/ Sundari	cum	91,737.31
68-650-10	Repair of door/ window shutter : panelled with Jack	sqm	6,015.82
68-650-20	Repair of door/ window glazed shutter : with Jack wood	sqm	6,027.15
68-650-30	Repair of door/ window panelled shutter : with Chapalish ...	sqm	6,911.77
68-650-40	Repair of door/ window glazed shutter : with Chapalish	sqm	6,923.10

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
72 . Painting Work			
72-100-10	Plastic emulsion painting : 3 coats	sqm	141.51
72-100-20	Plastic emulsion painting : 2 coats over old surface	sqm	128.32
72-110	Painting W.L. gauges with black and white water proof paint.	m	78.85
72-120	Synthetic enamel paint (2 coats) : MS window grating	sqm	191.50
72-130-10	Synthetic enamel painting on steel : 2 coats over priming ..	sqm	260.00
72-130-20	Synthetic enamel painting on steel : 2 coats, old surface ..	sqm	243.77
72-140-10	Ready mixed painting : 2 coats over a priming coat	sqm	249.92
72-140-20	Ready mixed painting : 2 coats over old surface	sqm	222.77
72-150	Coal tar paint with 20% pitch :	sqm	104.66
72-170-10	Red oxide paint to brick work : 2 coats over a prime coat ..	sqm	218.15
72-170-20	Red oxide paint to brick work : 1 coat over a prime coat ...	sqm	161.62
72-180	Two coat coaltar epoxy over one coat of zinc phosphate on steel surface	sqm	255.16
72-190	White washing 1 coat :	sqm	14.94
72-200-10	White washing 2 coats over a coat of priming : new surface..	sqm	22.59
72-200-20	White washing 2 coats over a coat of priming : old surface..	sqm	21.77
72-220-10	Colour washing 2 coats over a coat of priming : new surface.	sqm	25.35
72-220-20	Colour washing 2 coats over a coat of priming : old surface.	sqm	24.03
72-250-10	Snowcem painting to out side wall : 2 coats over a prim coat	sqm	90.99
72-250-20	Snowcem painting to out side wall : 2 coats over old surface	sqm	83.88
72-260-10	Weather coat 2 coats	sqm	191.18
72-260-20	Weather coat 3 coats	sqm	203.11
72-290	Scrapping and clearing of mosses/ surface marks :	sqm	49.73
72-310	French polishing to doors and windows (4 coats) :	sqm	350.20
72-330	Earth oiling (2 coats) :	sqm	26.34
72-490-10	Oil bound distempering : 1 coat	sqm	85.63
72-490-20	Oil bound distempering : 2 coat	sqm	122.73
72-540	Epoxy paint on M.S. gate : 2 coats over a priming	sqm	438.33
72-550	Cleaning of old grease and greasing gear box of hoists : ...	each	1,733.73

ITEM RATES For Sylhet O&M Circle

Year : 2019-20

Item Code	Description	Unit Meas.	Rate (Taka)
76 . M.S. Work & Metal Work			
76-100-10	M.S. work with plain M.S. bar (billet) : 6mm dia	kg	88.59
76-100-20	M.S. work with plain M.S. bar (billet) : 9mm to 30mm dia ...	kg	88.59
76-100-30	M.S. work with plain M.S. bar (billet) : Above 30mm dia	kg	88.59
76-110-10	M.S. work with deformed M.S. bar (billet) : 8mm to 30mm dia.	kg	91.01
76-110-20	M.S. work with deformed M.S. bar (billet) : Above 30mm dia..	kg	91.01
76-115-10	M.S.Work with deformed M.S.bar($F_y=300N/mm^2$)6mm dia	kg	86.16
76-115-20	M.S.Work with deformed M.S.bar($F_y=300N/mm^2$)8mm to 30mm dia	kg	86.16
76-115-30	M.S.Work with deformed M.S.bar($F_y=300N/mm^2$)above 30mm dia	kg	86.16
76-120-10	M.S. work with deformed MS.bar ($F_y=400N/mm^2$) : 8mm to 30mm	kg	103.13
76-120-20	M.S. work with deformed MS. bar ($F_y=400N/mm^2$) : Above 30mm.	kg	103.13
76-130-10	M.S. work with FBEC deformed MS.bar ($F_y=400N/mm^2$) : 8mm to 30mm	kg	114.04
76-130-20	M.S. work with FBEC deformed MS. bar ($F_y=400N/mm^2$) : Above 30mm.	kg	112.83
76-140-10	M.S. work with plain M.S. bar ($F_y=248N/mm^2$,scrap) : 6mm dia.	kg	82.53
76-140-20	M.S. work with plain MS.bar ($F_y=248N/mm^2$,scrap): 9mm to 30mm	kg	82.53
76-140-30	M.S. work with plain MS.bar ($F_y=248N/mm^2$,scrap): Above 30mm	kg	82.53
76-170	M.S. work in plates, angles, channels, Tees etc.	kg	163.18
76-180	Cleaning the surface of steel with power brush	sqm	80.26
76-185	Cleaning the surface of steel with sand blasting	sqm	190.93
76-190	Supply & Installation : Padestal type Lifting device	each	93,568.27
76-200	Supply & Installation : Hand Wheel type Lifting device	each	52,455.11
76-230	Manufact. supply & install. of vertical steel lift/flap gate	kg	331.11
76-240-10	Manufacture & supply, M.S. lift gate : 1.00m x 1.00m	each	54,026.55
76-240-20	Manufacture & supply, M.S. lift gate : 1.35m x 1.35m	each	70,296.90
76-240-30	Manufacture & supply, M.S. lift gate : 1.95m x 1.35m	each	104,838.87
76-240-40	Manufacture & supply, M.S. lift gate : 1.95m x 1.65m	each	110,317.23
76-250-10	Manufacture & supply, M.S. flap gate : 1.00m x 1.00m	each	66,352.98
76-250-20	Manufacture & supply, M.S. flap gate : 1.35m x 1.35m	each	80,066.12
76-250-30	Manufacture & supply, M.S. flap gate : 1.95m x 1.35m	each	116,120.75
76-250-40	Manufacture & supply, M.S. flap gate : 1.95m x 1.65m	each	131,760.12
76-260-10	Installation of M.S. lift/flap gate : small size	each	11,207.94
76-260-20	Installation of M.S. lift/flap gate : large size	each	13,238.15
76-270-10	Labour for removal of M.S.Gates: 1.95mx1.65m or 1.95mx1.35m	each	2,644.77
76-270-20	Labour for removal of M.S.Gates: 1.35mx1.35m or 1.00mx1.00m	each	2,209.98
76-280	Supply,Installation of M.S.embedded parts for lift/flap gate	kg	187.55
76-290	Supplying & Fitting, Fixing M.S. gratings :	sqm	4,471.40
76-300-10	M.S.railing (0.91m height) with wooden hand rail : Teak wood	sqm	3,665.16
76-300-20	M.S.railing (0.91m ht.) with wooden hand rail: ctg.sil karai	sqm	3,159.32
76-310	M.S. railing (0.91m high) with G.I. pipe hand rail :	sqm	2,143.62
76-320	Supply & fitting fixing of M.S. grill made of 10mm dia bar..	sqm	2,696.50
76-330	M.S.Window gratings with 16mm dia M.S. bar	sqm	2,586.87
76-350	Window grills of normal ornamental design: 20mmx6mm F.I.bars	sqm	2,148.27
76-360	M.S.Window grills of ornamental design : 20mmx5mm F.I.bars..	sqm	2,549.28
76-370-10	Supply,fitting, fixing of catch hooks : 150mm long	each	119.69
76-370-20	Supply, fitting, fixing of catch hooks : 250mm long	each	143.93

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Item Code	Description	Unit Meas.	Rate (Taka)
76-380	Supply, fitting, fixing of window stopper: 230 to 300mm long	each	71.21
76-390	Flat iron clamps for door frame : 250mmx30mmx6mm	each	155.36
76-400	30mmx30mmx6mm M.S.Angle iron frame for door & window :	kg	286.35
76-410	Supply and fixing steel frame sliding door : 2.44mx2.44m ...	sqm	10,383.81
76-420	Supplying & fixing of collapsible gate :	sqm	3,866.11
76-430-10	Supply & fix tower bolt : brass, 300mm long & 19mm dia	each	164.19
76-430-20	Supply & fix tower bolt : brass, 225mm long & 13mm dia	each	133.90
76-430-30	Supply & fix tower bolt : brass, 150mm long & 13mm dia	each	113.70
76-430-40	Supply & fix tower bolt : brass, 100mm long & 10mm dia	each	93.51
76-430-50	Supply & fix tower bolt : iron, 225mm long & 13mm dia	each	71.30
76-430-60	Supply & fix tower bolt : iron, 150mm long & 10mm dia	each	63.22
76-430-70	Supply & fix tower bolt : iron, 100mm long & 10mm dia	each	59.18
76-440-10	Supplying & fixing door spring : 225mm long : brass made ...	each	237.56
76-440-20	Supplying & fixing door spring : 225mm long : steel made ...	each	225.44
76-450-10	Supplying, fitting & fixing c.p. door handle : 300mm long ..	each	344.81
76-450-20	Supplying, fitting & fixing c.p. door handle : 225mm long ..	each	308.45
76-450-30	Supplying, fitting & fixing c.p. door handle : 150mm long ..	each	284.20
76-460-10	Supplying & fixing of hinges : iron made, 100 mm	each	61.37
76-460-20	Supplying & fixing of hinges : iron made, 75 mm	each	51.60
76-460-30	Supplying & fixing of hinges : brass made, 100 mm	each	81.57
76-460-40	Supplying & fixing of hinges : brass made, 75 mm	each	61.70
76-470-10	Supplying, fitting, fixing of hatch bolt : brass	each	249.99
76-470-20	Supplying, fitting, fixing of hatch bolt : CP Steel	each	340.89
76-480	Supplying & fixing rolling shutter	sqm	6,292.29
76-490	Supply, fitting, fixing new iron bolts: more than 150mm long	kg	581.79
76-500	Supplying & fixing of lead sheet in hinge or free bearing ..	kg	899.96
76-510	Supplying fitting fixing of M.S. bearing plate :	kg	198.16
76-520-10	Cutting M.S. plate/ sheetpile : 3.0mm thick	m	29.12
76-520-20	Cutting M.S. plate/ sheet pile : 6.0mm thick	m	40.49
76-520-30	Cutting M.S. plate/ sheet pile : 9.0mm thick	m	45.67
76-520-40	Cutting M.S. plate/ sheet pile : 12.0mm thick	m	55.52
76-520-50	Cutting M.S. plate/ sheet pile : 15.0mm thick	m	78.59
76-520-60	Cutting M.S. plate/ sheet pile : 18.0mm thick	m	94.93
76-520-70	Cutting M.S. plate/ sheet pile : 20.0mm thick	m	102.58
76-520-80	Cutting M.S. plate/ sheet pile : 25.0mm thick	m	117.73
76-530	Steel tender box : size 450mm x 600mm x 900mm	each	4,055.56
76-550	Supply, fitting fixing Fan hook with 16mm dia M.S. bar	each	90.90
76-610-10	Removal & replace, P-type rubber seal: W=75mm,T=12mm,D=25mm.	m	1,392.66
76-610-20	Removal & replace, P-type rubber seal: W=100mm,T=16mm,D=45mm	m	1,472.66
76-630-10	Supply, fitting and fixing PVC water stops : 3 bulb type ...	m	1,177.97
76-630-20	Supply, fitting and fixing PVC water stops : corrugated type	m	1,032.53
76-640-10	Labour charge for fitting PVC water stops : 3 bulb type	m	87.26
76-640-20	Labour charge for fitting PVC water stops : corrugated	m	87.26
76-710-10	Supply, fitting, fixing of mortice lock : England/Germany ..	each	3,835.15
76-710-20	Supply, fitting, fixing of mortice lock : Japan	each	3,229.12

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Item Code	Description	Unit Meas.	Rate (Taka)
76-710-30	Supply, fitting, fixing of mortice lock : Korea	each	2,623.09
76-710-40	Supply, fitting, fixing of mortice lock : China/Taiwan	each	1,653.44
76-710-50	Supply, fitting, fixing of mortice lock : Bangladesh	each	2,017.05
76-720-10	Supply & fix cylind. mortice lock : both side key (Japan) ..	each	1,653.44
76-720-20	Supply & fix. cylind mortice lock : both side key (Korea) ..	each	1,411.02
76-720-30	Supply & fix. cylind mortice lock:both side key(China/Taiwan	each	2,017.05
76-720-40	Supply & fix. cylind mortice lock : both side key (Bangla)..	each	1,120.13
76-720-50	Supply & fix. cylind mortice lock : One side key (Japan) ...	each	1,120.13
76-720-60	Supply & fix. cylind mortice lock : One side key (Korea) ...	each	1,289.82
76-720-70	Supply & fix. Cylind mortice lock:one side key(China/Taiwan)	each	804.99
76-720-80	Supply & fix. Cylind mortice lock : both side key (Bangla)..	each	267.14
76-750	Providing, fitting fixing Rubber(Elastomeric) Bridge Bearing	cm3	6.20
76-780	Supplying and fitting dowel bar in expansion joints.	each	2,941.56

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Item Code	Description	Unit Meas.	Rate (Taka)
80 . Plumbing Work			
80-100-10	Supplying & sinking 40mm dia GI Tubewell pipe:upto 60m depth	m	386.89
80-100-20	Supplying & sinking 40mm dia GI Tubewell pipe:above 60m deep	m	551.49
80-110-10	Supplying and sinking 40mm dia PVC tubewell : depth upto 60m	m	272.36
80-110-20	Supplying & sinking 40mm dia PVC tubewell : depth above 60m.	m	416.02
80-120-10	Syppling, fitting, fixing 40mm dia strainer : brass	each	1,004.43
80-120-20	Syppling, fitting, fixing 40mm dia strainer : PVC	each	931.71
80-140	Supplying, fitting and fixing pump No. 6 for 40 mm tubewell.	each	2,868.93
80-150-10	Labour charge for 40mm dia G.I tube well : upto 60m depth ..	m	293.96
80-150-20	Labour charge for 40mm dia G.I tube well : above 60m depth..	m	532.73
80-160	Labour charge for taking out 40mm dia GI tube well pipe : ..	m	194.80
80-180	Supply & installation of ferrocement overhead tank; 1800 ltr	no	12,472.73
80-200-10	Supplying & fixing over head tank : 16 BWG	each	18,237.55
80-200-20	Supplying & fixing over head tank : 18 BWG	each	17,086.09
80-205-10	Supplying & installation of plastic overhead tank; 300 ltr	each	6,472.41
80-205-20	Supplying & installation of plastic overhead tank; 500 ltr	each	8,290.51
80-205-30	Supplying & installation of plastic overhead tank; 1000 ltr	each	12,835.74
80-210	Hoisting or taking down over head tank	each	1,343.40
80-230-10	Fitting, fixing of G.I. pipes : 13mm dia	m	203.08
80-230-20	Fitting, fixing of G.I. pipes : 19mm dia	m	234.61
80-230-30	Fitting, fixing of G.I. pipes : 25mm dia	m	270.19
80-230-40	Fitting, fixing of G.I. pipes : 40mm dia	m	361.06
80-240	Extra rates for concealing G.I. pipes : 13mm to 25mm dia ...	m	129.16
80-260-10	Fixing G.I. water distribution pipe : 40mm dia	m	474.16
80-260-20	Fixing G.I. water distribution pipe : 50mm dia	m	567.26
80-260-30	Fixing G.I. water distribution pipe : 75mm dia	m	820.50
80-270-10	Supplying and fixing CI pipes : 50mm dia	m	1,009.03
80-270-20	Supplying and fixing CI pipes : 100mm dia	m	2,189.05
80-270-30	Supplying fitting, fixing PVC pipe; 100mm dia.	m	381.38
80-280	Supplying and fitting 13mm dia plastic pipes, 400mm long ...	each	108.20
80-290	Painting of 13mm dia to 40mm dia G.I. pipes	m	48.05
80-300-10	Supply, fitting, fixing CP bib cocks : 13mm	each	576.49
80-300-20	supply, fitting, fixing CP bib cock : 19mm	each	709.81
80-310-10	Supply, fitting, fixing of C.P. pillar cock : 13mm dia	each	739.36
80-310-20	supply, fitting, fixing of C.P. pillar cock : 19mm dia	each	921.17
80-320-10	Supply, fitting, fixing of brass bib cock : 13mm	each	593.91
80-320-20	Supply, fitting, fixing of brass bib cock : 19mm	each	678.76
80-330-10	Supply, fitting, fixing check valves : 13mm dia	each	436.34
80-330-20	Supply, fitting, fixing check valves : 19mm dia	each	490.89
80-330-30	Supply, fitting, fixing check valves : 25mm dia	each	593.91
80-330-40	Supply, fitting, fixing check valves : 40 mm dia	each	1,168.06
80-330-50	Supply, fitting, fixing check valves : 50mm dia	each	1,777.00
80-330-60	Supply, fitting, fixing check valves : 75mm dia	each	3,208.33
80-330-70	Supply, fitting, fixing check valves : 100mm dia	each	4,416.03
80-340-10	Supplying and fitting, fixing gate valve : 13mm	each	424.22

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Item Code	Description	Unit Meas.	Rate (Taka)
80-340-20	Supplying and fitting, fixing gate valve : 19mm	each	523.61
80-340-30	Supplying and fitting, fixing gate valve : 25mm	each	593.91
80-340-40	Supplying and fitting, fixing gate valve : 40mm	each	989.65
80-340-50	Supplying and fitting, fixing gate valve : 50mm	each	1,059.22
80-340-60	Supplying and fitting, fixing gate valve : 75mm	each	3,181.42
80-340-70	Supplying and fitting, fixing gate valve : 100mm	each	4,402.45
80-350-10	Supplying and fitting stop cock/control valve : brass, 13mm.	each	436.34
80-350-20	Supplying and fitting stop cock/control valve : brass, 19mm.	each	557.55
80-350-30	Supplying and fitting stop cock/control valve : CP, 13mm. ..	each	678.76
80-350-40	Supplying and fitting stop cock/control valve : CP, 19mm ...	each	860.56
80-370-10	Supplying and fitting fixing GI plug : 40mm dia	each	193.91
80-370-20	Supplying and fitting fixing GI plug : 25mm dia	each	157.54
80-370-30	Supplying and fitting fixing GI plug : 19mm dia	each	133.30
80-370-40	Supplying and fitting fixing GI plug : 13mm dia	each	127.24
80-380-10	Supply, fitting, fixing of ball cock : 25mm dia	each	709.06
80-380-20	Supply, fitting, fixing of ball cock : 19mm dia	each	539.37
80-380-30	Supply, fitting, fixing of ball cock : 13mm dia	each	418.16
80-390-10	Supplying and fitting fixing plastic coupling : 25mm dia ...	each	115.13
80-390-20	Supplying and fitting fixing plastic coupling : 19mm dia ...	each	100.59
80-390-30	Supplying and fitting fixing plastic coupling : 13mm dia ...	each	121.19
80-400-10	Renewing of C.P./ brass bib cock : brass, 13mm dia	each	485.24
80-400-20	Renewing of C.P./ brass bib cock : CP, 13mm dia	each	497.36
80-410-10	Renewing brass controlling valve : 40mm dia	each	952.12
80-410-20	Renewing brass controlling valve : 25mm dia	each	564.26
80-410-30	Renewing brass controlling valve : 19mm dia	each	461.24
80-410-40	Renewing brass controlling valve : 13mm dia	each	406.70
80-420-10	Renewing C.P. pillar cock : 19mm dia	each	866.62
80-420-20	Renewing C.P. pillar cock : 13mm dia	each	684.82
80-430-10	Renewing C.P. controlling valve : 19mm dia	each	858.57
80-430-20	Renewing C.P. controlling valve : 13mm dia	each	676.76
80-470	Making connection with water main :	each	490.89
80-480-10	Supplying & fixing of 100mm dia gratings : HCI	each	254.53
80-480-20	Supplying & fixing of 100mm dia gratings : CP or Aluminium..	each	133.33
80-510-10	Labour for fitting PVC/HCI rain water pipe : 75mm dia PVC ..	m	111.21
80-510-20	Labour for fitting PVC/HCI rain water pipe : 100mm dia PVC..	m	111.21
80-510-30	Labour for fitting PVC/HCI rain water pipe : 100mm dia HCI..	m	111.21
80-520	Labour for fitting 50mm dia HCI gas pipe :	m	111.21
80-550	Supply & fitting low level porcelain flushing cistern :	each	2,738.14
80-580	Supply,fitting,fixing of 13.64 litres CI cistern :	each	3,976.34
80-590	Taking out flushing cistern and refitting :	each	658.38
80-600	Supplying & fixing of bath tub	set	21,019.68
80-620-10	Supplying and fitting W.H. Basin : Porcelain, White	each	3,899.57
80-620-20	Supplying and fitting W.H. Basin : Porcelain, Coloured	each	4,263.19
80-630	Labour charge for fitting fixing wash hand basin :	each	690.88
80-650-10	Supply & fitting bath room mirror : 0.45m x 0.60m (local) ..	each	625.83

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Item Code	Description	Unit Meas.	Rate (Taka)
80-650-20	Supply & fitting bath room mirror : 0.45m x 0.35m (local) ..	each	444.02
80-650-30	Supply and fitting bath room mirror: 0.45mx0.60m; Japan/Belg	each	928.85
80-650-40	Supply and fitting bath room mirror: 0.45mx0.35m; Japan/Belg	each	625.83
80-660-10	Supply & fitting 0.75m long towel rail : 25mm square/round..	each	637.54
80-660-20	Supply & fitting 0.75m long towel rail : 19mm round/square..	each	603.86
80-660-30	Supply & fitting 0.60m long towel rail : 19mm round/square..	each	637.54
80-670-10	Supply & fitting bath room fittings : Soap dish	each	284.86
80-670-20	Supply & fitting bath room fittings : Coat hook, C.P.	each	345.46
80-670-30	Supply & fitting bath room fittings : Tumblar holder	each	163.65
80-670-40	Supply & fitting bath room fittings : toilet paper holder ..	each	321.22
80-670-50	Supply & fitting bath room fittings : tooth brush holder ...	each	466.61
80-680	Fitting, fixing, C.P.shower set : 125mm face	each	1,462.05
80-690-10	Supply and fitting Glass Shelf : 610mmx130mm	each	570.68
80-690-20	Supply and fitting Glass Shelf : 450mmx130mm	each	449.47
80-700-10	Supply & fitting Porcelain K/Sink : 515mmx430mmx275mm; White	each	4,251.07
80-700-20	Supply & fitting porcelain K/Sink:515mmx430mmx275mm;Coloured	each	4,978.30
80-700-30	Supply & fitting porcelain K/Sink: 625mmx490mmx225mm: White.	each	6,675.19
80-700-40	Supply & fitting porcelain K/sink:625mmx490mmx225mm;coloured	each	6,675.19
80-710	Supply and fitting of stainless steel kitchen sink	each	3,587.44
80-720-10	Supply & fitting : long pan : 555mmx290mmx270mm; white	pset	6,771.62
80-720-20	Supply & fitting : long pan : 555mmx290mmx270mm; coloured ..	pset	6,771.62
80-720-30	Supply & fitting : long pan : 510mmx280mmx260mm; white	pset	6,771.62
80-720-40	Supply & fitting : long pan : 510mmx280mmx260mm; coloured ..	pset	6,771.62
80-720-50	Supply & fitting: long pan: 590mmx460mmx290mm: Orissa; white	pset	7,486.74
80-720-60	Supply & fitting, long pan: 590mmx460mmx290mm; Orissa, coloured	pset	8,335.18
80-740	Supply & fitting porcelain foot rest : BISF STANDARD	pair	473.43
80-750-10	supply & fitting European type commode : white	set	12,586.42
80-750-20	supply & fitting European type commode : coloured	set	13,798.48
80-770-10	Supply & fitting European type standing urinal : white	set	3,979.20
80-770-20	Supply & fitting European type standing urinal : coloured ..	set	3,955.18
80-780-10	Supply & fitting squatting/flat urinals : white	set	6,059.71
80-780-20	Supply & fitting squatting/flat urinals : coloured	set	6,483.93
80-800	Fitting & fixing 150mm dia RCC pipe over 75mm CC and soling.	m	325.32
80-810	Supply & fixing 100mm dia C.I. Syphone or P-trap :	each	333.00
80-820-10	Supply & fitting of H.C.I. pipe : 100mm dia soil pipe	m	2,536.62
80-820-20	Supply & fitting of H.C.I. pipe : 50mm dia vent. pipe	m	1,232.18
80-830	Supply & fitting PVC ventilation pipe : 50mm dia	m	576.21
80-840	Labour for fitting HCI soil pipe :	m	690.88
80-860	Labour charge for fitting fixing 100mm dia RCC/CI drain pipe	m	139.99
80-870-10	Labour for fitting water closet : Western styled	each	784.01
80-870-20	Labour for fitting water closet : Eastern and Orissa type ..	each	937.90
80-880	Labour charge for fitting, fixing of kitchen sink	each	861.96
80-890	Construction of masonry inspection pits : 0.6mx0.6m	each	7,989.40
80-900-10	Construction of septic tank : 50 users.	each	118,454.13
80-900-20	Construction of septic tank : 30 users.	each	76,347.83

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Item Code	Description	Unit Meas.	Rate (Taka)
80-900-30	Construction of septic tanks : 20 users	each	70,278.50
80-900-40	Construction of septic tanks : 10 users	each	36,135.07
80-910-10	Construction of soak well : 50 users.	each	91,978.72
80-910-20	Construction of soak well : 30 users.	each	78,778.71
80-910-30	Construction of soak well : 20 users	each	78,778.71
80-910-40	Construction of soak well : 10 users	each	47,120.44
80-920	Supply and fixing of pit cover : 460mm dia and 40mm thick ..	each	1,448.90
80-930	Removing silt from soak well :	each	2,096.87
80-940	Removing of sludges from inside of septic tank	cum	2,378.65

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Item Code	Description	Unit Meas.	Rate (Taka)
84 . Electrical Work			
84-100-10	Distribution wiring (surface) : light points (Eastern)	point	1,705.80
84-100-20	Distribution wiring (surface) : fan points (Eastern)	point	1,705.80
84-100-30	Distribution wiring (surface) : socket outlet (Eastern)	point	366.90
84-100-40	Distribution wiring(surface) : call bell point(Eastern)	point	1,870.79
84-100-50	Distribution wiring (surface) : light point (Jam/BRB/Sun) ..	point	2,011.24
84-100-60	Distribution wiring (surface) : fan point (Jam/BRB/Sun)	point	2,011.24
84-100-70	Distribution wiring (surface) : 5amps socket (Jam/BRB/Sun)..	point	350.63
84-100-80	Distribution wiring (surface) : call bell (Jam/BRB/Sun)	point	2,187.14
84-110-10	Distribution wiring (surface conduit) : Light point(Eastern)	point	1,831.29
84-110-20	Distribution wiring (surface conduit) : fan point(Eastern)..	point	1,831.29
84-110-30	Distribution wiring(surface conduit) : 5amps socket(Eastern)	point	366.90
84-110-40	Distribution wiring (surface conduit) : call bell (Eastern).	point	1,876.26
84-120-10	Concealed distribution wiring : light point (Eastern)	point	2,378.74
84-120-20	Concealed distribution wiring : fan point (Eastern)	point	2,378.74
84-120-30	Concealed distribution wiring : 5amps socket (Eastern)	point	366.90
84-120-40	Concealed distribution wiring : call bell point (Eastern) ..	point	2,552.91
84-120-50	Concealed distribution wiring : light point (Jam/BRB/Sun) ..	point	2,402.62
84-120-60	Concealed distribution wiring : fan point (Jam/BRB/Sun)	point	2,402.62
84-120-70	Concealed distribution wiring : 5amps socket (Jam/BRB/Sun)..	point	257.54
84-120-80	Concealed distribution wiring: call bell point (Jam/BRB/Sun)	point	2,552.91
84-130-10	Surface batten wiring : 2C-1.5mm ² cable, Eastern	m	134.94
84-130-20	Surface batten wiring : 2C-1.5mm ² cable, Sun/Jam/BRB	m	143.43
84-130-30	Surface batten wiring : 2C-2.5mm ² cable, Eastern	m	167.67
84-130-40	Surface batten wiring : 2C-2.5mm ² cable, Sun/BRB/Jamuna	m	171.31
84-130-50	Surface batten wiring : 2C-4.0 mm ² cable, Eastern	m	216.15
84-130-60	Surface batten wiring : 2C-4.0mm ² cable, BRB/Jam/Sun	m	216.15
84-130-70	Surface batten wiring : 2C-6.0mm ² cable, Eastern	m	288.88
84-130-80	Surface batten wiring : 2C-6.0mm ² , BRB/Jam/Sun	m	304.04
84-150-05	Surface conduit wiring : 1C, 2-1x1.5mm ² ; Eastern	m	249.18
84-150-10	Surface conduit wiring : 1C, 2-1x1.5mm ² ; BRB/Jam/Sun	m	237.06
84-150-15	Surface conduit wiring : 1C, 2-1x2.5mm ² ; Eastern	m	280.70
84-150-20	Surface conduit wiring : 1C, 2-1x2.5mm ² ; BRB/Jam/Sun	m	280.70
84-150-25	Surface conduit wiring : 1C, 2-1x4.0mm ² ; Eastern	m	353.42
84-150-30	Surface conduit wiring : 1C, 2-1x4.0mm ² ; BRB/Jam/Sun	m	317.06
84-150-35	Surface conduit wiring : 1C, 2-1x6.0mm ² ; Eastern	m	401.90
84-150-40	Surface conduit wiring : 1C, 2-1x6.0mm ² ; BRB/Jam/Sun	m	401.90
84-150-45	Surface conduit wiring : 1C, 2-1x10.0mm ² ; Eastern	m	542.50
84-150-60	Surface conduit wiring : 1C, 2-1x16.0mm ² ; BRB/Jam/Sun	m	739.50
84-160-05	Surface Conduit Wiring : 3C, 1-3x1.5mm ² ; Eastern	m	208.82
84-160-10	Surface conduit wiring : 3C, 1-3x1.5mm ² ; BRB/Jam/Sun	m	233.06
84-160-15	Surface Conduit Wiring : 3C, 1-3x2.5mm ² ; Eastern	m	269.42
84-160-20	Surface conduit wiring : 3C, 1-3x2.5mm ² ; BRB/Jam/Sun	m	293.66
84-160-25	Surface Conduit Wiring : 3C, 1-3x4.0mm ² ; Eastern	m	390.63
84-160-30	Surface conduit wiring : 3C, 1-3x4.0mm ² ; BRB/Jam/Sun	m	342.15

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Item Code	Description	Unit Meas.	Rate (Taka)
84-160-35	Surface Conduit Wiring : 3C, 1-3x6.0mm ² ; Eastern	m	439.11
84-160-40	Surface conduit wiring : 3C, 1-3x6.0mm ² ; BRB/Jam/Sun	m	475.47
84-160-45	Surface Conduit Wiring : 3C, 1-3x10.0mm ² ; Eastern	m	717.89
84-160-50	Surface conduit wiring : 3C, 1-3x10.0mm ² ; BRB/Jam/Sun	m	645.16
84-190-05	Concealed conduit wiring : 1C, 2-1x1.5mm ² ; Eastern	m	310.31
84-190-10	Concealed conduit wiring : 1C, 2-1x1.5mm ² ; BRB/Jam/Sun	m	298.19
84-190-15	Concealed conduit wiring : 1C, 2-1x2.5mm ² ; Eastern	m	341.82
84-190-20	Concealed conduit wiring : 1C, 2-1x2.5mm ² ; BRB/Jam/Sun	m	341.82
84-190-25	Concealed conduit wiring : 1C, 2-1x4.0mm ² ; Eastern	m	414.55
84-190-30	Concealed conduit wiring : 1C, 2-1x4.0mm ² ; BRB/Jam/Sun	m	378.19
84-190-35	Concealed conduit wiring : 1C, 2-1x6.0mm ² ; Eastern	m	463.03
84-190-40	Concealed conduit wiring : 1C, 2-1x6.0mm ² ; BRB/Jam/Sun	m	463.03
84-190-45	Concealed conduit wiring : 1C, 2-1x10.0mm ² ; Eastern	m	603.63
84-190-50	Concealed conduit wiring : 1C, 2-1x10.0mm ² ; BRB/Jam/Sun	m	550.30
84-210-10	Wiring(underground) through GI Pipe: 1C, 2-1x1.5mm ² ; Eastern	m	316.86
84-210-20	Wiring(underground) through GI Pipe: 1C, 2-1x2.5mm ² ; Eastern	m	353.23
84-210-30	Wiring(underground) through GI Pipe: 1C, 2-1x4.0mm ² ; Eastern	m	423.52
84-210-40	Wiring(underground) through GI Pipe: 1C, 2-1x6.0mm ² ; Eastern	m	510.79
84-210-50	Wiring(underground) through GI Pipe: 1C, 2-1x10.0mm ² ; Eastern	m	627.15
84-210-60	Wiring(underground) through GI Pipe: 1C, 2-1x16.0mm ² ; Eastern	m	850.17
84-220-05	Wiring through GI Pipe(underground): 3C, 1-3x1.5mm ² ; Eastern	m	365.35
84-220-10	Wiring through GI Pipe(underground): 1C, 3-1x1.5mm ² ; Eastern	m	365.35
84-220-15	Wiring through GI Pipe(underground): 3C, 1-3x2.5mm ² ; Eastern	m	438.07
84-220-20	Wiring through GI Pipe(underground): 1C, 3-1x2.5mm ² ; Eastern	m	419.89
84-220-25	Wiring through GI Pipe(underground): 3C, 1-3x4.0mm ² ; Eastern	m	554.43
84-220-30	Wiring through GI Pipe(underground): 1C, 3-1x4.0mm ² ; Eastern	m	525.34
84-220-35	Wiring through GI Pipe(underground): 3C, 1-3x6.0mm ² ; Eastern	m	648.97
84-220-40	Wiring through GI Pipe(underground): 1C, 3-1x6.0mm ² ; Eastern	m	656.24
84-220-45	Wiring through GI Pipe(underground): 3C, 1-3x10.0mm ² ; Eastern	m	801.69
84-220-50	Wiring through GI Pipe(underground): 1C, 3-1x10.0mm ² ; Eastern	m	830.78
84-290-10	Supply & fitting sub busbar, 500V : TPN, 200A	each	14,403.24
84-290-20	Supply & fitting sub busbar, 500V : TPN, 100A	each	11,797.00
84-290-30	Supply & fitting sub busbar, 500V : TPN, 60A	each	8,458.06
84-290-40	Supply & fitting sub busbar, 500V : TPN, 30 A	each	5,382.87
84-300-10	Supply & fix of iron clad main switch : 200 A, 500 V, TPN ..	each	6,128.34
84-300-20	Supply & fix of iron clad main switch : 100 A, 500 V, TPN ..	each	4,310.25
84-300-30	Supply & fix of iron clad main switch : 60 A, 500 V, TPN ...	each	1,886.12
84-300-40	Supply & fix of iron clad main switch : 30 A, 500 V, TPN ...	each	1,037.68
84-300-50	Supply & fix of iron clad main switch : 15 A, 500 V, TPN ...	each	855.87
84-300-60	Supply & fix of iron clad main switch : 15 A, 250 V, SPN ...	each	492.25
84-300-70	Supply & fix of iron clad main switch : 30 A, 250 V, SPN ...	each	552.86
84-300-80	Supply & fix of iron clad main switch : 60 A, 250 V, SPN ...	each	674.06
84-310-05	Supply & fixing of exposed BDB; single phase : 15A, 2 way ..	each	575.60
84-310-10	Supply & fixing of exposed BDB : single phase; 15A, 3 way ..	each	599.84
84-310-15	Supply & fixing of exposed BDB : single phase; 15A, 4 way ..	each	893.84

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Item Code	Description	Unit Meas.	Rate (Taka)
84-310-20	Supply & fixing of exposed BDB : single phase; 15A, 6 way ..	each	1,145.91
84-310-25	Supply & fixing of exposed BDB : single phase; 15A, 8 way ..	each	1,728.28
84-310-30	Supply & fixing of exposed BDB : single phase; 15A, 12 way..	each	2,323.81
84-310-35	Supply & fixing of exposed BDB : single phase; 30A, 3 way ..	each	818.01
84-310-40	Supply & fixing of exposed BDB : single phase; 30A, 4 way ..	each	963.46
84-310-45	Supply & fixing of exposed BDB : single phase; 30A, 6 way ..	each	1,582.25
84-310-50	Supply & fixing of exposed BDB : single phase; 30A, 8 way ..	each	2,310.07
84-320-05	Supply & fitting single phase BDB (concealed) : 15A, 2 way..	each	575.60
84-320-10	Supply & fitting single phase BDB (concealed) : 15A, 3 way..	each	599.84
84-320-15	Supply & fitting single phase BDB (concealed) : 15A, 4 way..	each	893.84
84-320-20	Supply & fitting single phase BDB (concealed) : 15A, 6 way..	each	1,145.91
84-320-25	Supply & fitting single phase BDB (concealed) : 15A, 8 way..	each	1,728.28
84-320-30	Supply & fitting single phase BDB (concealed) : 15A, 12 way.	each	2,323.81
84-320-35	Supply & fitting single phase BDB (concealed) : 30A, 3 way..	each	818.01
84-320-40	Supply & fitting single phase BDB (concealed) : 30A, 4 way..	each	963.46
84-320-45	Supply & fitting single phase BDB (concealed) : 30A, 6 way..	each	1,582.25
84-320-50	Supply & fitting single phase BDB (concealed) : 30A, 8 way..	each	2,310.07
84-330-10	Supply & fitting wooden switch board (surface) : 250mmx300mm	each	228.75
84-330-20	Supply & fitting wooden switch board (surface) : 200mmx300mm	each	229.99
84-330-30	Supply & fitting wooden switch board (surface) : 200mmx250mm	each	209.15
84-330-40	Supply & fitting wooden switch board (surface) : 180mmx130mm	each	197.03
84-330-50	Supply & fitting wooden switch board (surface) : 150mmx100mm	each	186.32
84-330-60	Supply & fitting wooden switch board (surface) : 80mmx80mm..	each	180.26
84-330-70	Supply & fitting wooden switch board (surface) : 80mm round.	each	144.67
84-330-80	Supply & fitting wooden switch board (surface) : 400mmx360mm	each	284.71
84-340-05	Supply & fitting steel switch board(concealed) : 400mmx360mm	each	449.01
84-340-10	Supply & fitting steel switch board(concealed) : 250mmx300mm	each	312.49
84-340-15	Supply & fitting steel switch board(concealed) : 200mmx360mm	each	300.36
84-340-20	Supply & fitting steel switch board(concealed) : 200mmx250mm	each	253.70
84-340-25	Supply & fitting steel switch board(concealed) : 180mmx130mm	each	178.45
84-340-30	Supply & fitting steel switch board(concealed) : 100mmx150mm	each	169.96
84-340-35	Supply & fitting steel switch board(concealed) : 80mmx80mm..	each	106.88
84-340-40	Supply & fitting steel switch board(concealed) : 80mm round.	each	203.84
84-340-45	Supply & fitting steel switch board(concealed) : 400mmx300mm	each	412.65
84-340-50	Supply & fitting steel switch board(concealed) : 300mmx200mm	each	276.12
84-340-55	Supply & fitting steel switch board(Concealed) : 200mmx150mm	each	208.75
84-340-60	Supply & fitting steel switch board(concealed) : 400mmx250mm	each	1,236.79
84-340-65	Supply & fitting steel switch board(concealed) : 400mmx400mm	each	877.03
84-340-70	Supply & fitting steel switch board(concealed) : 460mmx250mm	each	1,212.61
84-340-75	Supply & fitting steel s/brd with cover(concl'd): 760mmx810mm	each	1,765.72
84-340-80	Supply & fitting steel s/brd with cover(concl'd): 530mmx380mm	each	943.15
84-360-10	Supply & fitting wooden main switch board: 2.45mx1.50mx0.30m	each	23,917.67
84-360-20	Supply & fitting wooden main switch board: 1.80mx1.25mx0.30m	each	16,389.52
84-360-30	Supply & fitting wooden main switch board: 1.20mx0.90mx0.25m	each	9,847.01
84-360-40	Supply & fitting wooden main switch board: 0.90mx0.80mx0.25m	each	7,558.09

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Item Code	Description	Unit Meas.	Rate (Taka)
84-370-10	Providing and fixing 15Amps. 3-pin socket (surface)	each	898.28
84-370-20	Providing and fixing 15Amps. 3-pin socket, (concealed)	each	777.08
84-370-30	Providing and fixing 5Amps. 3-pin socket (surface)	each	352.85
84-370-40	Providing and fixing 5Amps. 3-pin socket (concealed)	each	510.42
84-410-10	Supply & fixing of tube light (40 W) : single, without cover	each	2,111.41
84-410-20	Supply & fixing of tube light (40 W) : single with cover ...	each	2,111.41
84-410-30	Supply & fixing of tube light (20W) : single without cover..	each	1,304.45
84-410-40	Supply & fixing of tube light (20W) : single with cover	each	1,304.45
84-420-10	Supply & fixing tube light (40W) : double; without cover ...	set	2,854.95
84-420-20	Supply & fixing tube light (40W) : double, with cover	set	3,642.79
84-430-10	Supply & fixing bracket light : 250mm dia EI shade	each	1,221.15
84-430-20	Supply & fixing bracket light : 150mm dia globe shade	each	796.93
84-430-30	Supply & fixing bracket light : fancy glass bracket	each	1,996.87
84-440-10	Supply & fix batten light in ceiling : 250mm dia EI shade ..	each	784.81
84-440-20	Supply & fix batten light in ceiling : 200mm dia globe	each	784.81
84-440-30	Supply & fix batten light in ceiling : 150mm dia globe	each	360.58
84-440-40	Supply & fix batten light in ceiling:half round glass saucer	each	1,209.03
84-450-10	Supply & fix pendent light : 250mm dia EI shade	each	779.96
84-450-20	Supply & fix pendent light : 200mm dia round glass globe ...	each	823.59
84-470-10	Supply & fixing of different items : 300mm metal bulb shed..	each	7,299.99
84-470-20	Supply & fixing of different items : 230mm metal bulb shed..	each	209.43
84-470-30	Supply & fixing of different items : 200 mm globe shed	each	754.85
84-470-40	Supply & fixing of different items : 150 mm globe shed	each	330.63
84-470-50	Supply & fixing of different items : 100 mm globe shed	each	270.03
84-490	Supply & fixing water tight bracket light :	each	2,985.97
84-500-10	Supply & fixing ceiling fan : 1400 mm (G.E.C.)	each	4,071.16
84-500-20	Supply & fixing ceiling fan : 1200 mm (G.E.C.)	each	3,828.75
84-500-30	Supply & fixing ceiling fan : 900 mm (G.E.C.)	each	3,222.72
84-500-40	Supplying & fixing ceiling fan : 1400mm (Jamuna)	each	3,828.75
84-500-50	Supplying & fixing ceiling fan : 1200mm (Jamuna)	each	2,859.10
84-500-60	Supplying & fixing ceiling fan : 900mm (Jamuna)	each	2,616.69
84-510-10	Supply & fitting exhaust fan : 300mm size	each	3,277.33
84-510-20	Supply & fitting exhaust fan : 400mm size	each	3,526.05
84-510-30	Supply & fitting exhaust fan : 450mm size	each	4,437.22
84-530-10	Supply & fixing miniature circuit breaker(single phase) : 5A	each	387.80
84-530-20	Supply & fixing miniature circuit breaker(single phase): 10A	each	387.80
84-530-30	Supply & fixing miniature circuit breaker(single phase): 15A	each	387.80
84-530-40	Supply & fixing miniature circuit breaker(single phase): 20A	each	387.80
84-530-50	Supply & fixing miniature circuit breaker(single phase): 30A	each	387.80
84-530-60	Supply & fixing miniature circuit breaker(single phase): 60A	each	509.01
84-700-10	Supply & fixing cutout : 100 Amp	each	2,365.53
84-700-20	Supply & fixing cutout : 60 Amp	each	2,123.12
84-700-30	Supply & fixing cutout : 30 Amp	each	1,662.54
84-700-40	Supply & fixing cutout : 15 Amp	each	1,589.81
84-700-50	Supply & fixing cutout : 5 Amp	each	1,559.51

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Item Code	Description	Unit Meas.	Rate (Taka)
84-730	Electrical Grounding with 8 SWG copper wire, GI pipe etc....	each	9,333.71
84-740	Manufacture, supply & erection of 6m long Electric Pole	each	5,405.80
84-750	Dismantling & removal of existing over-head conductor	m	3.85
84-760	Installation of over-head L.T. distribution line	m	135.13
84-800	Providing all types of Mid-Span joint	each	526.52
84-810-10	Supplying,fitting & fixing switch gang box; for 1 gang	each	146.66
84-810-20	Supplying, fitting & fixing switch gang box; for 2 gang .	each	189.08
84-810-30	Supplying, fitting & fixing switch gang box; for 3 gang .	each	231.50
84-820-10	Supplying,fitting & fixing MK switch; 1 Gang	each	230.29
84-820-20	Supplying,fitting & fixing MK switch; 2 Gang	each	351.50
84-820-30	Supplying,fitting & fixing MK switch; 3 Gang	each	424.22
84-820-40	Supplying,fitting & fixing MK Socket; 2 pin	each	509.07
84-820-50	Supplying,fitting & fixing MK Socket; 3 pin	each	666.63
84-830	Supplying,fitting & connecting electronic dimmer	each	448.46

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Item Code	Description	Unit Meas.	Rate (Taka)
90 . Dredging Work			
90-100-10	Dredging work by 26" dredger.	cum	132.08
90-100-20	Dredging work by 20" dredger.	cum	157.31
90-100-30	Dredging work by 18" dredger.	cum	162.50
90-150-10	Extra Rate for booster pump beyond 1.5 km: 26" Dredger	cum/km	27.21
90-150-20	Extra Rate for booster pump beyond 1.5 km: 20" Dredger	cum/km	24.81
90-150-30	Extra Rate for booster pump beyond 1.5 km: 18" Dredger	cum/km	26.87
90-270-10	Construction and dismantelling of OUTLET for 26" dredger	each	69,057.30
90-270-20	Construction and dismantelling of OUTLET for 20" dredger	each	48,694.63
90-270-30	Construction and dismantelling of OUTLET for 18" dredger	each	39,095.11