

Special Schedule of Rates (SSR)

District Engineer (Buildings) Office

Hambantota

SSR No	
Year / Half	2024 1st half
Category	Cladding Work

BSR Item No. (If referred) CI-01

Description	Aluminium composite panel sheet (4mm tk) colour bonded - single side for fix to GI box bar frame (GI box bar frame consisting 4"x2" (2mm) bottom bar, 2"x2" (1.2mm) top bar & 1"x1" (1.2mm) vertical bars from 2ft intervals) using pop riverts.Rate to include GI box bar painting one coat of primer , one coat of anticorrosive and two coats of enamel paint
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Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
	for 76 sqft						
1	4mm tk composite panel sheet	sqft	76	10	100	195.53	16,346.30
2	4"x2" (2mm) box bar	ft	19.00	0	100	390.77	7,424.63
3	2"x2" (1.2mm) box bar	ft	19.00	0	100	162.82	3,093.58
4	1"x1" (1.2mm) box bar	ft	38.50	0	100	85.53	3,292.90
5	Painting (pt-23)	sqft	44.47	0	100	169.99	7,559.45
6	Special Labour	day	2.00	0	100	4,100.00	8,200.00
7	Unskilled labour	day	2.00	0	100	2,900.00	5,800.00
8	5% of labour cost for tools and electricity	allow	1.00	0	5	14,000.00	700.00
9	5% of labour cost for scaffolding	allow	1.00	0	5	14,000.00	700.00
10	Allow for pop riverts	allow	1.00	0	1.5	14,000.00	210.00
11	Welding plant and rods	allow	1.00	0	100	1,200.00	1,200.00
12	3"x3" angle iron	ft	1.00	0	100	594.16	594.16
13	10mm anchor bolt (4")	nr	8.00	0	100	102.40	819.20
							-
							-
							-
							-
							-

	Basic cost for	sqft	76		55,940.22
	Basic cost for	sqft	1		736.05
<i>Conversion Factor</i>	10.76	Basic cost for	m2	1	7,919.89
	O & P,	20%	=		1,583.97
	Price per	m2	=		9,503.86
	Round & Say	m2	=		9,500.00

	Name	Signature
Prepared by (SI/QS)	H.L.Janani Priyanwada	
Checked by (I/EA)	W.W.P. Udayarani	
Recommended by (EA/Div. Eng.)	W.A. Sarath	
Approved by (Dist. Eng.)	H.W.I.Prabhath	

Approved Date : _____

Special Schedule of Rates (SSR)

District Engineer (Buildings) Office
Hambantota

SSR No	
Year / Half	2026 1st half
Category	EI

BSR Item No. (If referred) EI145

Description	Supply and fixing three phase 250A Bus Bar Box incl: Metal box , cu tape , insulator, LUGs , colour cap all complete as per instruction.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
								-
								-
1	250A Bus Bar Box 600x500x200 (10)	Nr	1.00	0	100	24,841.00	24,841.00	
2	250A Bus Bar Set (174)	Nr	1.00	0	100	8,300.00	8,300.00	
3	95mm ² Cable Lug (132)	Nr	10.00	0	100	595.00	5,950.00	
4	95mm ² Colour cap (143)	Nr	10.00	0	100	170.00	1,700.00	
5	No7 wall plug	Nr	4.00	0	100	3.00	12.00	
6	Philips Screw 2"	Nr	4.00	0	100	5.00	20.00	
7	Bus Bar Insulator (98)	Nr	8.00	0	100	145.00	1,160.00	
8	Electrician	Hr	6.00	0	100	562.50	3,375.00	
9	Labour	Hr	6.00	0	100	375.00	2,250.00	
10	Tools	Allow	1.00	0	3	5,625.00	168.75	
								-
								-

<i>Conversion Factor</i>	1	Basic cost for	Nr	1	47,776.75
		Basic cost for	Nr	1	47,776.75
		Basic cost for	Nr	1	47,776.75
		O & P,	20%	=	9,555.35
		Price per	Nr	=	57,332.10
		Round & Say	Nr	=	57,332.00

Prepared by (SI/QS)

Checked by (I/EA)

Recommended by (EA/Div. Eng.)

Approved by (Dist. Eng.)

Approved Date

Name	Signature
H.L.Janani Priyanwada	
H.T. Liyanagama	
W.A.Sarath Kumara	
W.G. Sameera Indunil	

Special Schedule of Rates (SSR)

District Engineer (Buildings) Office

Hambantota

SSR No	
Year / Half	2026 1st half
Category	EI

BSR Item No. (If referred) EI165

Description	Supply and fixing Bimetalic Insulated cu cable 95 mm2 4 nr set Including colour cap cable crimping method (crimping hydraulic tools) for cu cable connecting and all complete as per instruction.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
								-
								-
1	95 mm2 Bimetalic Lug (132)	Nr	4.00	0	100	595.00		2,380.00
2	95 mm2 colour cap (143)	Nr	4.00	0	100	70.00		280.00
8	Electrician	Hr	1.00	0	100	562.50		562.50
9	Labour	Hr	1.00	0	100	375.00		375.00
	10 crimping hydraulic tools (20% lab. cost)	Allow	1.00	0	20	937.50		187.50
								-
								-

Conversion Factor

	Basic cost for	Nr	1		3,785.00
	Basic cost for	Nr	1		3,785.00
1	Basic cost for	Nr	1		3,785.00
	O & P,	20%	=		757.00
	Price per	Nr	=		4,542.00
	Round & Say	Nr	=		4,542.00

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Approved Date

	<i>Name</i>	<i>Signature</i>
:	H.L.Janani Priyanwada	
:	H.T. Liyanagama	
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:	W.G. Sameera Indunil	

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SSR No	
Year / Half	2026 1st half
Category	El

BSR Item No. (If referred) E1165

Description	Supply and fixing Bimetalic Insulated cu cable 150mm ² 4 nr set Including colour cap cable crimping method (crimping hydraulic tools) for cu cable connecting and all complete as per instruction.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
								-
								-
1	150mm Bimetalic Lug (134)	Nr	4.00	0	100	1,100.00		4,400.00
2	150 mm ² colour cap	Nr	4.00	0	100	180.00		720.00
8	Electrician	Hr	1.00	0	100	562.50		562.50
9	Labour	Hr	1.00	0	100	375.00		375.00
	10 crimping hydraulic tools (20% lab. cost)	Allow	1.00	0	20	937.50		187.50
								-
								-

Conversion Factor

	Basic cost for	Nr	1		6,245.00
	Basic cost for	Nr	1		6,245.00
1	Basic cost for	Nr	1		6,245.00
	O & P,	20%	=		1,249.00
	Price per	Nr	=		7,494.00
	Round & Say	Nr	=		7,494.00

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:	H.T. Liyanagama	
:	W.A.Sarath Kumara	
:	W.G. Sameera Indunil	

Special Schedule of Rates (SSR)

District Engineer (Buildings) Office

Hambantota

SSR No	
Year / Half	2026 1st half
Category	EI

BSR Item No. (If referred) EI145

Description	Supply and fixing three phase 160A Bus Bar Box incl: Metal box , cu tape , insulator, LUGs , colour cap all complete as per instruction.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
								-
								-
1	160A Bus Bar Box 600x500x200 (10)	Nr	1.00	0	100		24,841.00	24,841.00
2	160A/ 250A Bus Bar Set(174)	Nr	1.00	0	100		8,300.00	8,300.00
3	70mm2 Cable Lug (131)	Nr	10.00	0	100		390.00	3,900.00
4	70mm2 Colour cap (142)	Nr	10.00	0	100		35.00	350.00
5	No7 wall plug	Nr	4.00	0	100		3.00	12.00
6	Philips Screw 2"	Nr	4.00	0	100		5.00	20.00
7	Bus Bar Insulator (98)	Nr	8.00	0	100		145.00	1,160.00
8	Electrician	Hr	5.00	0	100		562.50	2,812.50
9	Labour	Hr	5.00	0	100		375.00	1,875.00
10	Tools	Allow	1.00	0	3		4,687.50	140.62
								-
								-

<i>Conversion Factor</i>	1	Basic cost for	Nr	1	43,411.12
		Basic cost for	Nr	1	43,411.12
		Basic cost for	Nr	1	43,411.12
		O & P,	20%	=	8,682.22
		Price per	Nr	=	52,093.34
		Round & Say	Nr	=	52,093.00

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Approved by (Dist. Eng.)

Approved Date

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H.T. Liyanagama	
W.A.Sarath Kumara	
W.G. Sameera Indunil	

Special Schedule of Rates (SSR)

District Engineer (Buildings) Office

Hambantota

SSR No	
Year / Half	2025 1st half
Category	Ir

BSR Item No. (If referred)

Description	Fabricating and fixing of elevated GI pipe frame as per detailed drawing (Draw. No . DEH/23/2017) for 2000 liters capacity PVC water tank. Rate is not included for foundation , water tank, PVC pipes & plumbing accessories.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
	1	2 1/2" GI Pipe (2.3mm)	m	37.76	10	100	2,254.03	93,623.39
	2	1 1/4" GI Pipe (2.3mm)	m	93.20	10	100	968.94	99,335.72
	3	1" GI pipe (2.3mm)	m	72.68	10	100	676.20	54,060.83
	4	3/4" pipe (1.8mm)	m	5.40	10	100	530.57	3,151.58
	5	Paint (pt 23)	m2	25.76	0	100	2,041.87	52,594.46
	6	4mm tk Cladding Board (ALn-01)	m2	6.86	10	100	2,306.00	17,407.41
	7	Black Smith	day	3.00	0	100	4,100.00	12,300.00
	8	Unskilled Labour	day	3.00	0	100	2,900.00	8,700.00
	9	Cutting Machine/ Cutting wheel	Allow	1.00	0	100	1,000.00	1,000.00
	10	Welding plant / Welding rods	Allow	1.00	0	100	3,000.00	3,000.00
	11	Tools (3% labour cost)	Allow	1.00	0	3	21,000.00	630.00
	12	Transport (20% labour cost)	Allow	1.00	0	20	21,000.00	4,200.00
	13	Electricity (3% labour cost)	Allow	1.00	0	3	21,000.00	630.00
								-
								-
								-
								-
								-
								-

		Basic cost for	nr	1		350,633.39
		Basic cost for	nr	1		350,633.39
	<i>Conversion Factor</i>	1	Basic cost for	nr	1	350,633.39
		O & P,	20%	=		70,126.67
		Price per	nr	=		420,760.06
		Round & Say	nr	=		420,750.00

	Name	Signature
Prepared by (SI/QS)	H.L.Janani Priyanwada	
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Recommended by (EA/Div. Eng.)	W.A.Sarath Kumara	
Approved by (Dist. Eng.)	W.G. Sameera Indunil	

Approved Date : _____

Special Schedule of Rates (SSR)

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Hambantota

SSR No	
Year / Half	2026 1st half
Category	IR

BSR Item No. (If referred)

Description	Supply & fixing 100 x50mm (2mm) G.I box bar for top of boundry wall between the column (Bar end cover by G.I. cup) (3 raws) including one coat of primer and two coats of enamel paint.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
	8.325m							-
								-
1	100 x50mm box bar (Market Price)	m	8.33	5	100	1,168.90		10,223.78
2	Transport	allow	1.00	0	1	10,223.78		102.23
3	Black smith	day	0.25	0	100	4,500.00		1,125.00
4	Labour for fixing	day	0.25	0	100	3,000.00		750.00
5	Paint (pt-25)	m2	0.83	0	100	1,652.09		1,371.23
6	Tools	allow	1.00	0	5	1,875.00		93.75
7	G.I. Cup	nr	6.00	0	100	75.00		450.00
								-
								-
								-

Conversion Factor

	Basic cost for	m	8.325		14,115.99
	Basic cost for	m	1		1,695.61
1	Basic cost for	m	1		1,695.61
	O & P,	20%	=		339.12
	Price per	m	=		2,034.73
	Round & Say	m	=		2,030.00

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Approved by (Dist. Eng.)

Approved Date

	<i>Name</i>	<i>Signature</i>
:	H.L.Janani Priyanwada	
:	H.T. Liyanagama	
:	W.A.Sarath Kumara	
:	W.G. Sameera Indunil	

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SSR No	
Year / Half	2026 1st half
Category	IR

BSR Item No. (If referred)

Description	Supply and fixing 100 x50 mm(2mm) box bar canopy truss fixing to wall by using 200x150x6mm MS plate and 4nr 4"x 1/2" anchor bolt							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
		per 3.88m						-
								-
1	100 x50mm box bar (Market Price)	m	3.88	5	100	1,168.90	4,762.09	
2	6mm MS plate	m2	0.03	5	100	13,281.92	418.38	
3	4"x 1/2" anchor bolt	nr	4.00	0	100	135.00	540.00	
4	Paint (pt24)	m2	1.22	0	100	1,631.33	1,990.22	
5	Black smith	hr	2.00	0	100	562.50	1,125.00	
6	Unskilled Labour	hr	2.00	0	100	375.00	750.00	
7	Welding plant , electricity & hilti machine	Allow	1.00	0	100	500.00	500.00	
8	Transport	Allow	1.00	0	100	100.00	100.00	
9	Scaffolding	Allow	1.00	0	100	200.00	200.00	
							-	
							-	
							-	
							-	
							-	

Conversion Factor

	Basic cost for	m	3.88	10,385.69
	Basic cost for	m	1	2,676.72
1	Basic cost for	m	1	2,676.72
	O & P,	20%	=	535.34
	Price per	m	=	3,212.06
	Round & Say	m	=	3,212.00

Prepared by (SI/QS)

Checked by (I/EA)

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Approved Date

Name	Signature
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Special Schedule of Rates (SSR)

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Hambantota

SSR No	
Year / Half	2026 1st half
Category	IR

BSR Item No. (If referred)

Description	BSR Item No. (If referred)							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
Double hung main gate size 6.0m x 2.4m as per detail drawing with 3nrs 100 x50mm (2mm tk) GI box bar horizontally and 2nrs 100 x50mm (2mm tk) box bar vertically with 50 x25mm (2mm tk) box bar c/c 125mm fixing vertically . Gate sash fixed to column by 4nr pintels. Including 12mm bolts, hasps, & staples with brass pad lock and hook , applying one coat of primer and 2 coats of enamel paint.		sq.m (6.0 x2.4m)						-
								-
	1	100 x50mm box bar (Market Price)	m	27.60	5	100	1,168.90	33,874.72
	2	50 x25mm box bar (Market Price)	m	75.60	5	100	438.34	34,795.42
	3	16mm gate bush (29)	nr	8.00	0	100	850.00	6,800.00
	4	2" brass pad lock (23)	nr	1.00	0	100	2,250.00	2,250.00
	5	12mm dia. bolts & staples (32)	nr	1.00	0	100	800.00	800.00
	6	Welding plant & welding rods (16)	kg	4.00	0	100	500.00	2,000.00
	7	Transport	allow	1.00	0	1	80,520.14	805.20
	8	Black Smith	day	4.00	0	100	4,500.00	18,000.00
	9	Unskilled Labour	day	4.00	0	100	3,000.00	12,000.00
	10	Mason for fixing	day	1.00	0	100	4,000.00	4,000.00
	11	Labour for fixing	day	1.00	0	100	3,000.00	3,000.00
12	Paint (pt-25)	m2	19.38	0	100	1,652.09	32,017.50	
13	Props , Yarn, Supports	allow	1.00	0	5	7,000.00	350.00	
							-	
							-	
							-	
							-	

		Basic cost for	sqm	14.4	150,692.84
		Basic cost for	sqm	1	10,464.78
<i>Conversion Factor</i>	1	Basic cost for	m2	1	10,464.78
		O & P,	20%	=	2,092.95
		Price per	m2	=	12,557.73
		Round & Say	m2	=	12,557.00

	Name	Signature
Prepared by (SI/QS)	H.L.Janani Priyanwada	
Checked by (I/EA)	H.T. Liyanagama	
Recommended by (EA/Div. Eng.)	W.A.Sarath Kumara	
Approved by (Dist. Eng.)	W.G. Sameera Indunil	

Approved Date : _____

Special Schedule of Rates (SSR)

District Engineer (Buildings) Office

Hambantota

SSR No	
Year / Half	2026 1st half
Category	Cp

BSR Item No. (If referred) Cp-98

Description	Supplying and installation of 6 mm thk plastic board 600 x 600 mm (For suspended ceiling) to existing frame. All complete as per the given instructions.							
	Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
		6 sqr						-
								-
	1	6 mm thk plastic board 600 x 600 mm	sq.ft	600.00	10	100	100.00	66,000.00
	2	Special Labour	Day	0.75	0	100	4,000.00	3,000.00
	3	Unskilled Labour	Day	0.75	0	100	3,000.00	2,250.00
	4	Scaffolding and Tools	allow	1.00	0	5	5,250.00	262.50
								-
								-
								-
								-
								-

		Basic cost for	sqr	6		71,512.50
		Basic cost for	sqr	1		11,918.75
<i>Conversion Factor</i>	0.108	Basic cost for	m2	1		1,282.45
		O & P,	20%	=		256.49
		Price per	m2	=		1,538.94
		Round & Say	m2	=		1,538.00

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Special Schedule of Rates (SSR)

District Engineer (Buildings) Office
Hambantota

SSR No	
Year / Half	2026 1st half
Category	GI

BSR Item No. (If referred) GI-01

Description	BSR Item No. (If referred) GI-01						
	Fixing Class I timber beading of glass panes (3mm)						
Item No	Item Name	Unit	Qty	Wst %	Usg%	Unit Rate	Amount
	20ft						-
							-
1	Timber (an approved quality) 1/2"x1/2"	ft	20.00	0	100	8.00	160.00
2	Panel pin 3/4"	lb	0.05	0	100	2,500.00	125.00
3	Glazier	day	0.15	0	100	4,000.00	600.00
4	Tools,	allow	1.00	0	1	600.00	6.00
5							-
							-
							-
							-
							-
							-
							-
							-

Conversion Factor 3.28

Basic cost for	ft	20	891.00
Basic cost for	ft	1	44.55
Basic cost for	m	1	146.12
O & P,	20%	=	29.22
Price per	m	=	175.34
Round & Say	m	=	175.00

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