

MIRGSY NEEL SC

MT.B.NO-3315

Schedule XLV-Form No. 134

ସମସ୍ତଙ୍କୁ ଶୁଭେଚ୍ଛା ଏବଂ ଶ୍ରୀମତୀଙ୍କୁ ସ୍ୱାଗତ କରୁଛି ।

ପାଠ୍ୟପୁସ୍ତକ ବିଭାଗ - 15 SBD/2021-21

DIVISION

ସମସ୍ତଙ୍କୁ ଶୁଭେଚ୍ଛା ଏବଂ ଶ୍ରୀମତୀଙ୍କୁ ସ୍ୱାଗତ କରୁଛି ।

ପାଠ୍ୟପୁସ୍ତକ ବିଭାଗ - 15 SBD/2021-21

SUB-DIVISION

ସମସ୍ତଙ୍କୁ ଶୁଭେଚ୍ଛା

Measurement Book

MT.B.NO-3315

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
II Rd 5 Final Bill					
N/work 5					
Comp of Road from					
Agathur Sundar to Harjan					
to La					
Contractor - Mr Tyote Manuraj					
Bhauraj, Madam					
Agathur					
15/8/2020					
03-07-20					
Reconfront					

(1) Setting plant					
working from mark					
7 x 30m = 210m					
1 x 10m = 10m					
220m					
wide part ② = 780m					
970m					
or 0.970 km					
(2) Reconn					
Same as					
wide part ① = 0.970 km					
(3) chip gutter					
7 x 30m = 210m					
1 x 10m = 10m					
2 x 220m x 3.50 = 1540					
wide part ①					
2 x 220m x 3.50 = 5280 m					
or 0.679 Hec					
6790 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Body Cont of both Side					
2 x 2 x 30m x 0.525 x 0.10 = 6.30 m³					
2 x 1.20m x 0.525 x 0.10 = 1.26 m³					
Wid Par (3)					7.56 m³
2 x 2 x 30m x 0.525 x 0.10 = 7.245					
				Total	30.01 m ³
⑤					
Construction of gravel.					
Sub base gravel					
Body Cont					
Wid Par (3)					
2 x 2 x 30m x 0.525 x 0.10 = 6.30 m³					
2 x 1.20m x 0.525 x 0.10 = 1.26 m³					
4 x 30m x 4.05 x 0.20 = 97.2 m³					
1 x 28m x 4.05 x 0.20 = 22.68 m³					
Cont					
4 x 8m x 1.10m x 0.20 = 7.04 m³					
Wid Par (3)					134.48 m³
840 = 427.86 m³					
					562.34 m ³
Sub 562.4 m ³					m ³
⑥					
Construction of gravel					
4 x 30m x 3.75 x 0.075 = 59.062 m³					
1 x 10m x 3.75 x 0.075 = 2.8125 m³					
Cont 4 x 8m x 1.10 x 0.075 = 2.16 m³					
Wid Par (3) Stop					64.034 m³
Wid Par (3) Stop					210.94 m ³
Wid Par (3) Stop					274.974 m ³

Continuation

19/04/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① border and effy (Se-1) border coat wide lan no (12) 274.974 m² 0.075 = 3666.32 Limit 25 = 3655.69 m²					
② border and effy Deep coat same area no (7) = 3655.69 m²					
③ border and effy close go to pieces 20m thick M.S. same area no (8) Area = 3655.69 m²					
④ border and effy 20m thick M.S. Area = 3655.69 m²					
⑤ border and effy 20m thick M.S. Area = 3655.69 m²					
⑥ border and effy 20m thick M.S. Area = 3655.69 m²					
⑦ border and effy 20m thick M.S. Area = 3655.69 m²					
⑧ border and effy 20m thick M.S. Area = 3655.69 m²					
⑨ border and effy 20m thick M.S. Area = 3655.69 m²					
⑩ border and effy 20m thick M.S. Area = 3655.69 m²					
⑪ border and effy 20m thick M.S. Area = 3655.69 m²					
⑫ border and effy 20m thick M.S. Area = 3655.69 m²					
⑬ border and effy 20m thick M.S. Area = 3655.69 m²					
⑭ border and effy 20m thick M.S. Area = 3655.69 m²					
⑮ border and effy 20m thick M.S. Area = 3655.69 m²					
⑯ border and effy 20m thick M.S. Area = 3655.69 m²					
⑰ border and effy 20m thick M.S. Area = 3655.69 m²					
⑱ border and effy 20m thick M.S. Area = 3655.69 m²					
⑲ border and effy 20m thick M.S. Area = 3655.69 m²					
⑳ border and effy 20m thick M.S. Area = 3655.69 m²					
㉑ border and effy 20m thick M.S. Area = 3655.69 m²					
㉒ border and effy 20m thick M.S. Area = 3655.69 m²					
㉓ border and effy 20m thick M.S. Area = 3655.69 m²					
㉔ border and effy 20m thick M.S. Area = 3655.69 m²					
㉕ border and effy 20m thick M.S. Area = 3655.69 m²					
㉖ border and effy 20m thick M.S. Area = 3655.69 m²					
㉗ border and effy 20m thick M.S. Area = 3655.69 m²					
㉘ border and effy 20m thick M.S. Area = 3655.69 m²					
㉙ border and effy 20m thick M.S. Area = 3655.69 m²					
㉚ border and effy 20m thick M.S. Area = 3655.69 m²					
㉛ border and effy 20m thick M.S. Area = 3655.69 m²					
㉜ border and effy 20m thick M.S. Area = 3655.69 m²					
㉝ border and effy 20m thick M.S. Area = 3655.69 m²					
㉞ border and effy 20m thick M.S. Area = 3655.69 m²					
㉟ border and effy 20m thick M.S. Area = 3655.69 m²					
㊱ border and effy 20m thick M.S. Area = 3655.69 m²					
㊲ border and effy 20m thick M.S. Area = 3655.69 m²					
㊳ border and effy 20m thick M.S. Area = 3655.69 m²					
㊴ border and effy 20m thick M.S. Area = 3655.69 m²					
㊵ border and effy 20m thick M.S. Area = 3655.69 m²					
㊶ border and effy 20m thick M.S. Area = 3655.69 m²					
㊷ border and effy 20m thick M.S. Area = 3655.69 m²					
㊸ border and effy 20m thick M.S. Area = 3655.69 m²					
㊹ border and effy 20m thick M.S. Area = 3655.69 m²					
㊺ border and effy 20m thick M.S. Area = 3655.69 m²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) for SP 1 F Bank of P. of Eff. at 20 m					
(13) for area of the Rectangular area of 20 m by 14 m at 19 m 13					
(14) for area of the Rectangular area of 20 m by 14 m at 19 m 13					
(15) for area of the Rectangular area of 20 m by 14 m at 19 m 13					
(16) for area of the Rectangular area of 20 m by 14 m at 19 m 13					
(17) for area of the Rectangular area of 20 m by 14 m at 19 m 13					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) long and narrow Cable duct Borsum p do 12 ms x 2.50m x 30m					
(19) long plate i.d. up to wall reflection in pond do 8.5 x 0.1 m					
(20) long and narrow typical, PNG SP. up to pond					
do do = 6 ms					
(21) E/W. ex. relative of pond width (9) = 15.66 m					
(22) long piece 1.5 m width (9) = 2.86 m					
(23) long piece 1.4 m width = 13.86 m					
(24) long piece 1.8 m width HP. do do = 7.50 m					
(25) long piece 1.4 m width do = 38.47 m					
(26) long piece 1.8 m width do = 9.12 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) for two cut of for one cut of Surface					
2.5m x 2 x 3.60 x 3.380					
(28) for FW area Shuley for chart					
chase for fill rule volume					
0	0.00	1.684	—	0.00	
50	0.00	2.692	0.00	109.170	113
1000	0.00	2.598	0.00	130.510	4
1000	0.00	2.598	0.00	130.510	4
150	0.00	2.542	0.00	127.050	11
200	0.00	2.546	0.00	127.200	11
250	0.00	2.550	0.00	127.400	11
300	0.00	2.554	0.00	127.600	11
350	0.00	2.558	0.00	127.800	11
400	0.00	2.562	0.00	128.000	11
450	0.00	2.566	0.00	128.200	11
500	0.00	1.670	0.00	105.900	11
550	0.00	2.574	0.00	106.100	11
600	0.00	2.578	0.00	128.800	11
650	0.00	2.582	0.00	128.990	11
700	0.00	2.586	0.00	129.190	11
750	0.00	2.590	0.00	129.390	11
800	0.00	2.594	0.00	129.590	11
850	0.00	2.598	0.00	129.790	11
900	0.00	2.602	0.00	129.990	11
950	0.00	2.606	0.00	130.190	11
970	0.00	2.610	0.00	52.160	11
Continuation					
2432.970					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Est</u>					
(1) Land and found work Runch name in width part (12) Qty = 0.975 km @ 3683 = 3573					
(2) for width Refuse at to width Part (12) Qty = 0.975 km @ 1701 = 94 km 1651 = 0					
(3) ch area group width Part (12) Area = 0.679 Hec @ 51,133 = 36 Hec					
(4) Box Center 34,720 = 0 width Part (13) Qty = 80.01 M³ @ 74 = 16 / root 5934 = 0					
(5) Construction of road width Part (18) Qty = 467.00 M³ @ 5141 = 14 / m³ 65,912 = 0					
(6) Construction of sub gor width Part (18) Qty = 1129.58 M³ @ 1716 = 86 / m³ 199778 = 0 continuation					

Continuation

20 $\$ 311,568 = 10$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Construction of ground Sub base G.I. do					
vide Part ⑬					
Area = 562.21 M ²					
① $\$ 3123 = 97$					
⑧ Construction of top layer of compaction G.I. do					
vide Part ⑬					
Area = 274.18 M ²					
① $\$ 379 = 77$ / m ²					
⑨ Top side (area of efflu (CS-1) former coat do					
vide Part ⑭ = 3655.69 m ²					
① $\$ 44 = 74$ / m ²					
⑩ Brick - Afflu (RS-1) Top coat do					
vide Part ⑭ = 3655.69 M ²					
① $\$ 15 = 22$ / m ²					
⑪ Top layer of counter side do					
vide Part ⑭ = 3655.69 M ²					
① $\$ 223 = 83$ / m ²					

Continuation

$\$ 854810 =$
 $\$ 41,83,154$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 12 ¹² the new at Coast length 10.15 10m Post width 15 0.15 = 0.1 m 0.15 2277 = 671 2278					
(13) 13 ¹³ for side and front 20m Post width 15 0.15 = 4 m 0.15 6226 each 24252					
(14) 14 ¹⁴ for side and front 11.5 Band Pillar width 15 0.15 = 20 m 0.15 486 = 62 each 9732					
(15) 15 ¹⁵ for side and front 8m for ad width 15 0.15 = 0.1 m 0.15 4954 = 1202 19,8162					
(16) 16 ¹⁶ for side and front and front width 15 = 0.2 m 0.15 5451 = 25 109042					
(17) 17 ¹⁷ for side and front 6m x 4.50 m width 15 = 0.1 m 0.15 4823 = 93 596.48 each 42,37,957					

Continuation

১৫৫৩/৭৪৯৯

BP
45253, 768

Particulars	Details of actual measurement			Contents of area
	L.	B.	D.	
(23) 23 For 1.5 mm thick of 1.5 mm thick wide part (16)				
				15.66 m^2
				$\text{@ } 272 = 0.1/\text{m}^2$
				$\$4260 = \text{w}$
(24) 24 For 1.5 mm thick of 1.5 mm thick wide part (16)				
				15.846 m^2
				$\text{@ } 5650 = 52/\text{m}^2$
				$\$16,081 = \text{w}$
(25) 25 For 1.5 mm thick of 1.5 mm thick wide part (16)				
				10.869 m^2
				$\text{@ } 5355 = 29$
				$\text{@ } 1026 = 4,271 = \text{w}$
(26) 26 For 1.5 mm thick of 1.5 mm thick wide part (16)				
				7.50 m^2
				$\text{@ } 2545 = 38/\text{m}^2$
				$\$19,090 = \text{w}$
(27) 27 For 1.5 mm thick of 1.5 mm thick wide part (16)				
				38.477 m^2
				$\text{@ } 145 = 0.4/\text{m}^2$
				$\$5581 = \text{w}$
(28) 28 For 1.5 mm thick of 1.5 mm thick wide part (16)				
				9.12 m^2
				$\text{@ } 46 = 28/\text{m}^2$
				$\$46,73,467 = \text{w}$

Continuation

25/04/21

Scanned with CamScanner