

17/11/15

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31/11/15

Schedule XLV-Form No.-134

CHANDRA SHEKHAR, CHANDRA SHEKHAR, CHANDRA SHEKHAR, CHANDRA SHEKHAR

SUB-DIVISION

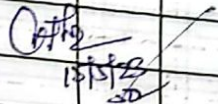
CHANDRA SHEKHAR, CHANDRA SHEKHAR, CHANDRA SHEKHAR, CHANDRA SHEKHAR

MEASUREMENT BOOK

622

21/11/15

Shawwan & Sunny Consts
Put L. & G.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - Construction of road from. Amauna Pul to Ramnagar Se Age.					
Agency: - Sharwan and Sunny Construction Pvt. Ltd.					
Agreement No.					
Date of Commencement: - 01-07-2020					
Date of Completion: - 30-06-2021					
Further measurement is up to Date.					
 13/5/21 SD					

Abstract of cost.					
1) Providing and fixing of					
Ironing -					
Bench mark Pillars					
3 NOS @ 2793.11 — RS - 11978.40					
2) Reference Pillars					
10 NOS @ 1710.5 — RS - 17105.00					
3) Clearing and grubbing					
1.848 Hec @ 51133.71 — RS - 94495.00					
4) Box cutting					
23.10 m ² @ 74.16 — RS - 2449.00					
5) Const. of E/W 100m					
1990.00 m ² @ 131.03 — RS - 260749.00					
6) Const. of E/W 1000m					
2128.945 @ 174.97 — RS - 381185.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Construction of Subgrade					
1602.22 m ² @ 174.94				RS - 282920=00	
8) Construction of Subgrade					
4040.68 m ² (VTMAP-5)					
194.40 m ² (VTMAP-22)					
4235.08 m ² @ 141.17				RS - 599266=00	
9) Const. of L.S.D					
1121.00 m ² (VTMAP-5)					
602.50 m ² (VTMAP-23)					
1728.50 m ² @ 2019.40				RS - 3490335=00	
10) Const. of W.B.T. Grade-3					
595.687 m ² (VTMAP-06)					
239.062 m ² (VTMAP-23)					
844.749 m ² @ 2949.01				RS - 2196272=00	
11) P/L Prime Coat.					
7371.50 m ² (VTMAP-24)					
@ 44.72/m ²				RS - 329580=00	
12) P/L Tack Coat.					
7371.50 m ² (VTMAP-24)					
@ 15.21/m ²				RS - 112120=00	
13) P/L Mix Seal Surface.					
7371.50 m ² (VTMAP-24)					
@ 190.60/m ²				RS - 1405008=00	
14) P/L CC Pavement.					
418.80 m ² (VTMAP-6)					
@ 5546.77/m ²				RS - 2322987=00	
15) P/F Kilometer Stone.					
(Q) ordinary KM Stone					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Nos (VTMAP-24)					
@ 1888.28				RS	7553=00
b) 200mm square.					
11 Nos (VTMAP-24)					
@ 534.40				RS	5878=00
16/18) P/F Logo at MTGSY.					
4 Nos (VTMAP-24)					
@ 9123.91				RS	36495=00
17/18) Printing new letter and figures					
660 Nos (VTMAP-24)					
@ 0.52				RS	343=00
18/22) Retro-reflectORIZED Traffic Sign:					
a) 600mm equilateral and triangle					
16 Nos (VTMAP-24)					
@ 3617.23				RS	57875=00
b) 600mm Circular					
06 Nos (VTMAP-24)					
@ 4889.15				RS	29334=00
c) 800x600mm rectangular					
06 Nos (VTMAP-24)					
@ 6863.12				RS	41172=00
d) 600x450mm rectangular					
06 Nos (VTMAP-24)					
@ 4758.95				RS	28554=00
e) 900mm side octagon.					
4 Nos (VTMAP-24)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/22) @ 8785.02 ———— RS- 35140=00					
P/L Road marking on DT					
389.60 m ² (VTMAP-25)					
20/28) @ 735.44 ———— RS- 286527=00					
P/L Road marking on PCC					
138.00 m ² (VTMAP-25)					
21/29) @ 821.29 ———— RS- 113338=00					
Planting of tree.					
145.00 Nos (VTMAP-25)					
22/31) @ 815.26 ———— RS- 118213=00					
E/W in excavation					
125.292 m ² (VTMAP-12)					
23/32) @ 269.32 ———— RS- 33744=00					
Providing M15 PCC (1:2:5)					
22.266 m ² (VTMAP-13)					
24/33) @ 4304.13 ———— RS- 98134=00					
Plain RCC in Substructure					
121.312 m ² (VTMAP-13)					
25/34) @ 5042.39 ———— RS- 611702=00					
P/L RCC N ₂ to Culverts					
60.00 m (VTMAP-13)					
26/35) @ 1078.17 ———— RS- 64690=00					
Painting on parapet					
57.60 m ² (VTMAP-25)					
27/36) @ 92.19 ———— RS- 5598=00					
E/W in excavation for found.					
89.395 m ² (VTMAP-13)					
28/37) @ 269.32 ———— RS- 24076=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/37) Providing M15 PCC in found.					
13.78 m ³ (VTMDP-13)					
@ 4304.13					59332=0
29/38) PCC/RCC in Substructure					
101.22 m ³ (VTMDP-13)					
@ 5042.39				RS-	510390=0
30/39) P/L RCC NP ₃ Pipe for culvert					
22.50 m (VTMDP-13)					
@ 3908.06				RS-	87931=00
31/40) Painting on parapet wall.					
39.78 m ² (VTMDP-25)					
@ 97.19				RS-	3866=00
32/41) E/W in excavation for found.					
305.66 m ³ (VTMDP-16)					
@ 269.32				RS-	82320=0
33/42) Providing Concrete for PCC/RCC in open foundation.					
22.736 m ³ (VTMDP-16)					
@ 4304.13				RS-	97858=00
34/43) Providing Concrete for found.					
89.014 m ³ (VTMDP-16)					
@ 4852.30				RS-	431922=00
35/44) PCC/RCC in Substructure.					
49.980 m ³ VTMDP-17					
@ 5042.39				RS-	245816=00
36/45) PCC/RCC in Substructure.					
30.06 m ³ (VTMDP-17)					
@ 5629.62				RS-	169226=00
37/46) Providing 'weepholes'.					

Continuation

Particulars	Details of actual measurement		Contents of area
	B.	D.	
40 Nos (VTMAP-17)			
@ 108.84		RS -	4354=0
38/48 S/F/F HYSD bar			
2.73 MT (VTMAP-22)			
@ 45712.67		RS -	125257=
39/49 Back filling behind abutment			
57.00 m ³ (VTMAP-22)			
@ 702.46		RS -	40040=0
40/50 P/L filter media			
49.98 m ³ (VTMAP-23)			
@ 2605.04		RS -	129891=0
41/51 P/L RCC in Super structure			
13.14 m ³ (VTMAP-23)			
@ 6171.52		RS -	81093=0
42/52 S/F/P HYSD bar in S/S			
1.113 MT (VTMAP-24)			
@ 46797.47		RS -	52085=0
43/53 Parapet Construction			
12.03 m ³ (VTMAP-24)			
@ 5042.39		RS -	60660=0
44/54 Painting on Parapet.			
63.35 m ² (VTMAP-26)			
@ 97.19		RS -	6157=0
45/55 E/W in excavation for found.			
153.30 m ³ (VTMAP-19)			
@ 269.32		RS -	41287=0
46/56 Providing concrete for PCC/RCC			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
47 58) Providing concrete for PCC/RCC in open foundation.					
11.21 m ² (VTMBP-20)					
@ 4304.13				RS-	48249.00
48 60) PCC/RCC in Substructure					
45.71 m ² (VTMBP-21)					
@ 4852.30				RS-	221798.00
49 61) Providing weep holes					
34 Nos (VTMBP-21)					
@ 108.84				RS-	3700.00
50 62) PCC/RCC in Substructure					
18.84 m ² (VTMBP-21)					
@ 5629.63				RS-	106062.00
51 63) S/F/P HYSD bar					
1.90 MT (VTMBP-22)					
@ 45777.67				RS-	84653.00
52 64) Back filling behind abutment					
54.01 m ² (VTMBP-22)					
@ 702.46				RS-	37939.00
53 65) P/L filter media					
30.50 m ² (VTMBP-22)					
@ 260.04				RS-	79418.00
54 66) P/L RCC in S/F					
7.68 m ² (VTMBP-24)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
55/67) @ 6191.52 ———— RS — 47397.20					
S/F/P HYSD bar					
0.603 MT (VTMP-25)					
56/68) @ 41797.47 ———— RS — 28219.00					
Parapet Construction					
5.28 m ³ (VTMP-25)					
57/69) @ 5042.39 ———— RS — 26624.00					
Painting on Parapet.					
28.60 m ² (VTMP-19)					
58/71) @ 97.19 ———— RS — 3659.00					
Dismentling on CC					
295.55 m ³ (VTMP-23)					
@ 484.71 ———— RS — 4798.00					
59/74) Dismentling of RCC					
4.20 m ³ (VTMP-23)					
@ 1093.44 ———— RS — 4592.00					
60/76) Dismentling of existing					
like Culvert etc.					
295.55 m ³ (VTMP-23)					
@ 231.77 ———— RS — 68499.00					
61/77) Removing H.P up to boom					
62.50 RM (VTMP-22)					
@ 174.78 ———— RS — 10924.00					
62/78) Removing H.P boom above					
20 RM VTMP-22					
@ 236.34 ———— RS — 4726.00					
RS — 1,62,24,601.00					
P.T.O					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
DF-			RS-	16294601=	60
Add 12. GST	—	⊕	1948152=	60	
Add 14. LCC	—	⊕	162946=	60	
			RS-	18295099=	60
Less 10% below	—	⊖	1834510=	60	
			RS-	1,65,10589=	60
Less Previous Payment	⊖		13587459=	60	
			RS-	2921130=	60
CAH	25/5/23		NECESSARY	29/5/2023	
SD			HE		

Continuation