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MMWSYINL

-HT1877

Schedule XLV-Form No. 134

Const of Road from Kawalya to Teldanga
(PIGNO - MMWSYNDDBRRP 600 MANJHAR)

DIVISION

Agreement No - 191 SBD/2022-24

(Below - 0.10)

Agreement Value - 3,10,62,749/-

SUB-DIVISION

855

855
~~854~~

30/11/23

MEASUREMENT BOOK

Hazaram Yadav, Baghaura

Abstract of cost

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Prov. & fixing boundary wall					
Time hrs = 7 - 1.450 km @ Rs					
41654.42 / m					Rs 60398.-
2 Cleaning of grassy waste tray					
W. 7 = 0.508 ha @ Rs 755/- per ha					38381.-
3 Excavation for making side					
Time hrs = 55.65 m ³ @ Rs					
186.85 / m ³					Rs 10398.-
4 Const of embankment - earth					
T = 33.19 ha @ Rs 61.52 / m ²					Rs 2054.00
5 Excavation for soulane					
wide tray hrs = 7 - 53.65 m ³					
@ Rs 103.96 / m ³					Rs 5785.-

6 Const of concrete - 1 m ³ @ Rs					
100 m cube Time hrs = 16 :-					
716.98 m ³ @ Rs 180.81 / m ³					Rs 129,637.00
7 Const of subgrade feather					
Shoulder width tray hrs = 7 -					
1684.80 m ³ + wide tray hrs = 13 -					
987.82 m ³ Total = 2672.62 m ³					
per m ³ 142571.07 m ³ @ Rs					
263.11 m ³ / m ³					Rs 67657.-
8 Const of G.R.S width tray hrs					
7 = 881.12 m ³ @ Rs 3738.06 / m ³					Rs 3293679.-
9 To Prov., laying, spreading 18.84 G.R.S					
wide tray hrs = 355.08 L ² @ Rs					
5233.77 m ³ / m ²					Rs 1858407.-

Continuation

Total Rs 6074.22/-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 Proo. of applying Prime wt					
wide Thru 1/2 = 4734.37 m ² C					
Rs 55.06/m ²					Rs 277612--
11 Proo. of applying face and wide					
Thru hys. 1/2 = 4734.37 m ² C					
Rs 20.24/m ²					Rs 95729--
12 Proo., laying, brmng surfaces					
wide Thru hys. 1/2 = 4734.37 m ²					
Rs 312.21/m ²					Rs 1478118--
13 Laying brick Soling with Thru					
Thru 1/2 = 100.00 m ² C					
536.86 m ²					Rs 53686.00
14 Proo. laying imports fibre					
Thru 1/2 = 45 m ² C					
1880.17 /m					Rs 84608--
15 Proo. & fixing bms store wide					
Thru hys. 1/2 = 2 m ² C					
3146.17 each					Rs 6292.00
16 Proo. & fixing wood store					
wide Thru hys. 1/2 = 6 m ² C					
865.08/each					Rs 5190--
17 Proo. & fixing tinsplate 60--1					
wide Thru 1/2 = 3 = 6 m ² C					
4146.070/c					Rs 24876--
18 Proo. & fixing circular board					
wide Thru 1/2 = 4 m ² C					
5578.0 /c					Rs 22672--

Continuation

D/H/s 81, 24, 410--

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
17. Pav. f. fixing. 8m x 6.5m					
rectangle 6.5m wide 8m long					
18. Pav. f. fixing. 7.67 x 18/2 m	Rs	15877/-			
19. Pav. f. fixing. 6m x 6m					
rectangle 6m wide 6m long					
20. Pav. f. fixing. 5.27 x 13/2 m	Rs	20515/-			
21. Pav. road marking. 10.7m wide					
rectangle 10.7m wide 2.5m long					
22. Pav. road marking. 10.7m wide	Rs	15620/-			
rectangle 10.7m wide 2.5m long					
23. Pav. road marking. 10.7m wide	Rs	15965/-			
24. Pav. f. fixing. boundary plan					

Vide Tenc. fig = 14 - 16 m x 8 Rs 723.57/-/sqm	A	11235/-
25. Pav. thirteenth part		
Vide Tenc. fig = 14 x 10.70 m x 2 Rs 784.87/-/sqm	K	8241.00
26. Pav. road strip bed area		
12.17 x 5.6 m x 294.43/-/sqm	16481.00	
27. Pav. f. fixing. blue jute cloth		
28. Pav. f. fixing. blue jute cloth		
29. Wood side Tenc. fig = 14 x 6 m x 2 Rs 13977.58/-/sqm	K	83880.00
30. Plenty of tree work Tenc. fig = 14 x 12.6 m x 2.850.0/-/sqm	K	112145/-
31. Pav. f. fixing. MMG by local value Area fig = 8.5m x 2.2m x 11677.60/-/sqm		
		Rs 58288.00

Continuation (Total Rs 8714.94) —

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Sch. XLV—Form No. 134 D.R.L. 82, 14, 1943—

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 Excavation work in excavation side					
30 TMA kg/m ³ 8 = 89.334.380 L					
427.09/m ²					R 38179.00
31 Prov. M15 (P.C) side TMA kg/m ³					
8 = 13.781 m ³ @ R 7634.38/L					R 105298.0
32 Poor. P.CC M120 m/susn					
TMA kg/m ³ 8 = 107.133 m ³ @					
R 8885.20/m ²					R 952988.0
33 Poor. & laying Rec. NP, side					
TMA kg/m ³ 8 = 22.50 m ³ @					
7520.45/m ²					R 169210.0
34 Party on bank for water tank					
TMA kg/m ³ 8 = 61.924 m ³ @					
136.22/m ²					R 84225.00
35 Excavation in embank. side					
36 TMA kg/m ³ 8 = 137.48 m ³ @					
427.09/m ²					R 58216.00
37 Poor. P.CC M120 in foehan side					
TMA kg/m ³ 8 = 10.10 m ³ @					
7634.38/m ²					R 77113.00
38 Poor. P.CC M120 in foehan side					
TMA kg/m ³ 8 = 49.62 m ³ @					
8363.28/m ²					R 414986.00
39 Poor. P.CC in sub-str. with TMA					
TMA kg/m ³ 8 = 16.44 m ³ @					
9952.49/m ²					R 164220.00

Continuation

1/1/13, 107, 04, 075 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38 43 Pm PCC m ² in Rm side					
TMA h=9 = 22.17 m ² Rs					
8895.37/m ²					Rs 197210 ~
39 44 Pm steep hole wide TMA					
15 x 5 = 26 m ² R 233.16/Ea Rs 8394.0					
40 45 Back filling behind Dsule					
wide TMA h=9 = 22.35 m ² Rs					
3745.82/m ²					Rs 12177 ~
41 46 Pm & clay filter m ² in Rm side					
TMA h=9 = 20.52 m ² Rs					
42 11.85/m ²					Rs 8642 ~
42 47 Pm & clay Rec m ²					
wide TMA h=9 = 9.68 m ²					
Rs 10166.15/m ²					Rs 78076 ~
43 48 S/ce/0 4450 bar side TMA					
h=9 = 2.56 m ² Rs					
82022.64/m ²					Rs 209981 ~
44 49 Const of Roc racing wide TMA					
h=9 = 7.6 m ² Rs 4562.4/m L 34671 ~					
45 50 Pm Orange stone wide TMA					
l=9 x 4 m ² Rs 928.44/kal L 3714 ~					
46 51 El/M m excavate wide TMA					
14 = 202.50 m ² Rs 427.09/k L 86486. ~					
47 52 Pm. PCC m ² wide TMA h=9					
14 = 28.925 m ² Rs 7634.98/L L 159.762 ~					
48 53 Back masonry in cemented					
wide TMA h=14 = 196.21 m ²					
Rs 7127.78/m ²					Rs 1398613 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
49 Pro. of Lay. & prem. copy					
wide Trunk $14 = 14.50 \text{ m}^2 @$					
Rs 8895.37/m ²					Rs 10027.~
50 Pro. of Lay. & litter made wide					
Trunk $14 = 40.50 \text{ m}^2 @$ Rs					
4211.85/m ²					Rs 170580.~
51					
52 Pro. wrap hole wide Trunk					
14 = 150 m ² @ Rs 223.16/m ² Rs					34974.~
53 Plastering with Cement mortar					
wide Trunk $14 = 210 \text{ m}^2 @$					
Rs 519.08/m ²					Rs 109007.~
54					
55 Brick Masonry in panel					
wide Trunk $14 = 3.12 \text{ m}^2$					
@ Rs 2873.14/m ²					Rs 24568.~
56					
57 Pro. P.C.C. Muds in width					
wide $2 \times 16.12 \times 13 \text{ m} = 12 \text{ m}$					
@ Rs 577.41/m ²					Rs 577.00
58 Plastering with Cement mortar					
wide Trunk $14 = 21.76 \text{ m}^2$					
@ Rs 519.08/m ²					Rs 11295.~
59					
Total Rs 1,34,79,632.~					
Add 18% GST Rs 2426334.~					
Add 1% L. en. Rs 134797.~					
Add 5% SR. Rs 117811.~					
Total Rs 1,61,58,574.~					
Less 0.1% as per Agent & 16159.~					
Total Rs 1,61,42,415.~					
Less Paid Amount Rs 1,04,36,359.~					
Total Rs 57,06,056.~					
Payable					
15/3/29					
52					
Continuation					
53					
54					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material status</u>					
(1) Elm.	9471 m ²				
(2) S.S.T.	49.04 m ²				
(3) K.S.V.	1.302 m ²				
(4) S.R.O.	8.585 m ²				
(5) Short Aggregates	137.824				
(6) Stone Chp.	22.884				
(7) Sand	11.412				
(8) Bricks	104360 m ²				

Neglectable

~~1573 m²~~ ~~1500 m²~~

Controlled not work seen

doc can be specified (ii) shows

affected (iii) DII report affected

(iv) Graph affected

Neglectable

~~1573 m²~~ ~~1500 m²~~

SC

Continuation