

10MBD/ 2019-20

Al mohammadpur Tala Chandel Nishat
mmgsy to Bazaar Haurian tala.

Schedule XLV-Form No. 134
(mmgsy (World Bank))

Bangsi

DIVISION

Dagaura

SUB-DIVISION

Ramsakhi Entapras

Measurement Book

: 1031

3rd Final.

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Tol Mohammadpur Tilak.					
chand N. Chel MMossy to					
Bhawarra Haziram Tolander					
MMossy (World Bank) in					
Package No- MMossy WB-19					
BAYASI-05 in Block Dagarua,					
Agency:- Rambachi Enterprises					
Private Limited. At- Professor					
colony Rambagh, Near Millig.					
Convent School, Aurang (Bihar)					
Ag. No = 10MBD / 2019-20					
Dated by Ag. - 20.02.2020.					
Time of completion					
Work - done.					
(1) Const. of GSB grad of I					
by providing coarse graded					
material - do - all comp.					
Extra widening Area.					
1 x 5.0 x $\frac{3.75 + 1.05}{2}$ = 12.00 M ²					
1 x 15 x $\frac{1.05}{2}$ = 7.88 M ²					
1 x 20 x 0.75 = 15.00 M ²					
1 x 22 x 0.60 = 13.20 M ²					
1 x 18 x 0.60 = 10.80 M ²					
1 x 25 x 0.90 = 22.50 M ²					
1 x 24 x 0.80 = 19.20 M ²					
1 x 23 x 0.75 = 17.25 M ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cont.</u>					
1) Providing & Fixing concrete Benchmarks - all comp.					
(vide item 1 P-23)					
3.00 NO @ B 431.5 = 06/each B					12945 = 00
2) Providing & Fixing Ref. Piller - all comp.					
(vide item 2 P-23)					
11.00 NO @ B 199.5 = 21/each B					21947 = 00
3) Clearing & grubbing zone land - do - all comp.					
(vide item 3 P-23)					
0.5944 Hq @ B 49739 = 00/Hq B					28550 = 00
4) Excavation for stone work in soil with hydraulic excavator.					
(vide item 4 P-23)					
65.25 M ³ @ B 82 = 00/M ³ - B					5351 = 00
5) Const of embankment with approved material load 1000mm					
(vide item 4 P-25)					
4130.06 M ³ @ B 181 = 00/M ³ - B					747541 = 00
6) Const. of subgrade & earthen shoulder with app. mat (67)					
(vide item 5 P-25)					
4721.63 M ³ @ B 189 = 00/M ³ - B					887666 = 00

Continuation

B 1704000 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Const. of Subgrade Section Shoulder (see Section) (vide Item 6P-35)					
170.78 M ³ @ Rs 180 = 30640.40 / M ³ Rs					30740.40
(8) Const. of GSB under I by Providing well graded material 1458.10 M ³ (vide Item 7P-24) 232.02 M ³ (vide Item 1P-30)					
1690.12 M ³ @ Rs 3200 = 5408384.00 / M ³ Rs					5408064.00
(9) Providing laying spreading A Compactive WBM m-3 (vide Item 2P-31)					
725.08 M ³ @ Rs 3965 = 2874942.00 / M ³ Rs					2874942.00
(10) Providing & applying Primer Coat - all comp. (vide Item 3P-32)					
8022.98 M ² @ Rs 53 = 425218.94 / M ² Rs					425218.00
(11) Providing & applying top Coat - do - do - all comp. (vide Item 3P-32)					
8022.98 M ² @ Rs 17 = 136390.66 / M ² Rs					136391.00
(12) Providing 20 mm thick close graded Premix Surface D (vide Item 3P-32)					
8022.98 M ² @ Rs 23 = 185528.54 / M ² Rs					1853308.00

Continuation

Rs 12432663.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) Canal di Panel concrete with 1736 grade C.C. (vide item 4P-32)					
168.75M ³ @ Rs 8481=00/M ³ -B					1431169=00
4) RCC 15 grade KM Stone/ Local Stone (vide item 7P-36)					
(a) KM Stone 3.00 No @ Rs 3100=00/each					9300=00
(b) 200mm Stone 10.00 No @ Rs 10190=00/each					101900=00 95091=00
(15) Providing & fixing reflective traffic sign. (vide item 8P-36)					
(a) 600mm equilateral triangle 8.00 No @ Rs 844=00/each					5064=00
(b) 600mm dia circular 6.00 No @ Rs 932=00/each					5592=00
(c) 600mm x 450mm rectangular 6.00 No @ Rs 260=00/each					1560=00
(16) Providing & erecting direction A Place identification sign. (vide item 9P-36)					
3.00 No @ Rs 445=00/each					1335=00
(17) Providing and fixing MMGSY Project Signboard.					

Continuation

Rs 13981774=00

13988583=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.00 No @ Bm 788 = 00 / each M					2346 = 00
18) Providing A laying hot applied Thermoplastic (BT)					
(vide item 11 P-36)					
420.00 m ² @ B 450 = 00 / m ² B					189000 = 00
19) Providing hot applied Thermoplastic on cc					
(vide item 12 P-36)					
90.00 m ² @ B 279 = 00 / m ² - B					25110 = 00
20) E/W in excavation for foundation of structure					
(vide item 9 P-24)					
318.71 m ³ @ B 8269 = 00 / m ³ - B					2635413 = 00 2635446 = 00
21) Filling in foundation trenching — do — all comp.					
(vide item 10 P-24)					
112.57 m ³ @ B 73600 = 00 / m ³ - B					8285152 = 00
22) Providing PCC M15 grade in open foundation all comp.					
(vide item 11 P-24)					
44.14 m ³ @ B 122 = 00 / m ³ - B					5385 = 00
23) Providing PCC/RCC M20 grade in sub-structure all comp.					
(vide item 12 P-24)					
92.17 m ³ @ B 700 = 00 / m ³ - B					64519 = 00

Continuation

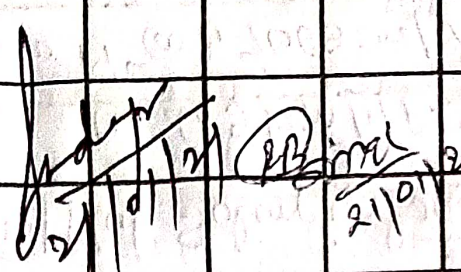
25188792 = 00
25195508 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Providing RCC M25 grade in Sub-Structure (vide Item 13 P-24)					
27.36 M ³ @ B 15215=00 / M ³ B 416282=00					
(25) Providing & laying RCC M25 grade in Sub-Structure (vide Item 14 P-25)					
34.96 M ³ @ B 419=00 / M ³ B 294328=00					
(26) S/F/Placing HYSD bar in Superstructure - all comp. (vide Item 15 P-25)					
11.205 MT @ B 3500=00 / MT B 39218=00					
(27) Providing wall hole in abutment wing wall (vide Item 16 P-25)					
44.00 NO @ B 7600=00 / each B 334400=00					
(28) Backfilling behind abutment & wing wall (vide Item 17 P-25)					
131.58 M ³ @ B 122=00 / M ³ B 16053=00					
(29) Providing RCC M30 grade in Super Structure (vide Item 18 P-25)					
27.36 M ³ @ B 15215=00 / M ³ B 416283=00					
(30) Providing RCC M30 grade					

Continuation

B 26705296=00
26712072=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in wearing course					
(vide item 19 P-25)					
5.13 M ³ @ B 700 = 00 / M ³ - B					3591 = 00
31) Providing & laying boulder					
approx - do - do - all comp.					
(vide item 20 P-26)					
51.84 M ³ @ B 8410 = 00 / M ³ - B					436441 = 00
32) Providing & laying filter					
Media - do - do - all comp.					
(vide item 21 P-26)					
51.84 M ³ @ B 3500 = 00 / M ³ - B					181440 = 00
33) Const of embankment -					
with approved material.					
(vide item 22 P-26)					
156.00 M ³ @ B 3659 = 00 / M ³ - B					570804 = 00
					B 27897572 = 00
34) Sand filling in foundation					
(vide item 13 P-36)					
40.50 M ³ @ B 6166 = 00 / M ³ - B					249723 = 00
35) B/P flat Soling in foundation					
(vide item 14 P-36)					
405.00 M ³ @ B 7063 = 00 / M ³ - B					2862540 = 00
36) Providing RCC in foundation					
(vide item 15 P-36)					
81.68 M ³ @ B 8219 = 00 / M ³ - B					671328 = 00
					B 31681168 = 00
Previous total					B 19764785 = 00
Continuation					B 11916368 = 00
					B 31687939 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					h31683979=00
Previous Payment-					h19764795=00
					h1923144=00
					
Certified that work has been done as per specification and direction dt 12/1. 