

ପ୍ରାଥମିକ ଶିକ୍ଷା ଓ ମାଧ୍ୟମିକ ଶିକ୍ଷା ଆଦି ପ୍ରସଙ୍ଗ ଧ୍ୟାନ
ସମ୍ପର୍କୀତ ଧ୍ୟାନ

Schedule XLV-Form No. 134

ମାଧ୍ୟମିକ-ବିଭାଗ

ସାମାନ୍ୟ-୧

DIVISION

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SUB-DIVISION

MEASUREMENT BOOK

ହେମନ୍ତ କୁମାର ସିଂହ

1172

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Buxar Nahar to Nawadah Pothara					
via person to 19 charu gari to 19					
Agency:- Herment 120. 120					
Agg.no:- Rwd/SSM-2/101/154 - 36 of					
				20-21	
Date of work start:-				1.7.20	
Date of Actual completion:-					30.6.21
Further measurement:-					NIL
				(Rd)	

Abstract of cost

① Providing and fixing working BM and sp etc.

(a) BM - Qty - 3.00 No from TMBP-19

@ 3971.17 ————— RS 11914.00

(b) sp

Qty - 8.00 No. from TMBP L-19

@ 1804.98 ————— RS 14436.00

② providing clearing and grading road level etc.

Qty - 1.55 Hg from TMBP - 19

@ 49456.70 ————— RS 76720.00

Continuation

③

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Provide earthwork component with approved material					
(a) for 1000 m lead					
Qty - 480.41 m ³ from TM RP - 19					
@ 174.83				Rs	83990.00
(b) for 100 m lead					
Qty - 994.59 m ³ from TM RP - 19					
@ 130.86				Rs	130152.00
④ Const. of subgrade etc					
Qty - 506 2.25 m ³ from TM RP - 19					
@ 176.47				Rs	893335.00
⑤ Cont. of G.S.B.					
Qty 9 km (5) Page 20					
155275 m ² @ Rs 258.34				Rs	3969357.00
⑥ Provide W.B.M. III					
Qty 9 km (6) Page 20					
257490 m ³ @ Rs 3625.64 km ³					2113125.00
⑦ Provide Primer coat					
area 9 km (7) Page 20					
7458.75 m ² @ Rs 41.52 km ²					369687.00
⑧ Provide tack coat					
area 9 km (8) Page 20					
= 7458.75 m ² @ Rs 14.08 km ²					105019.00
⑨ Provide mss					
Qty 9 km (9) Page 20					
7458.75 m ² @ Rs 196.46 km ²					1420594.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Provisional C.C. Pavement M30 Qty 9mm NO (10) Pgs 20 165.24 m ² @ 6463.67 mm ² 1068057 ~					
(11) Provisional Limestone (a) Limestone Qty 9mm (11a) Pgs 20 3 m ² @ 2087.72 each = 6263 ~					
(b) Limestone Qty 9mm (11b) Pgs 20 2 m ² @ 58035 each = 5223 ~					
(12) Provisional M.M.G.S.Y. Ledge Qty 9mm (12) Pgs 21 2 m ² @ 9231.65 each = 18463 ~					
(13) Provisional Boundary Ribbon Qty 9mm (13) Pgs (21) 45 m ² @ 47650 each = 21443 ~					
(14) Provisional Retro Reflector Sign Board					
(15) 600 mm in equivalent Qty 9mm (15) Pgs 21 8 m ² @ 3703.47 each = 29628 ~					
(16) 600 mm in Corridor Qty 9mm (16) Pgs 21 4 m ² @ 4975.39 each = 19902 ~					
(17) 600 x 450 mm Qty 9mm (17) Pgs 21 8 m ² @ 4845.20 each = 38762 ~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 800x600mm					
Qty 9mm 14 (10) Pg 21					
= 8 MB @ 6948.36 each =					55587.~
(11) 900mm side octagon					
Qty 9mm 14 (11)					
= 2 MB @ 8871.26 each =					17743.~
(12) Primary Road marking					
Qty 9mm 15 Pg 22					
= 390 ~ m ² @ 1735.40 per m ² =					286806.~
(13) cur c c					
54.~ m ² @ 820.57 per m ² =					44311.~
(14) Primary 300mm ϕ irrigation Pipe					
Qty 9mm NO (14) Pg 22					
= 30 ~ m @ 866.33 per m =					5987.~
(15) F/W in excavation in foundation trenches					
Qty 9mm NO (15) Pg 22					
(a) For HD - 62.64 m ³					
@ 26059 per m ³ =					16323.~
(b) for Bon Culvert					
111.71 m ³ @ 26050 per m ³ =					29111.~
(16) Primary M/S for culling					
Qty 9mm NO (16) Pg 22					
11.38 m ³ @ 5630 ~ per m ³ =					57241.~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty 7.92 m ³ @ 5030 m ³ = 39838 ~					
Qty - 18.35 m ³ @ 5030 m ³ = 2301 ~					
(19) Provisionally M20 in Culvert					
Qty 9m NO (19) Page (23)					
(19) 60.66 m ³ @ 5859.63 m ³ = 355465 ~					
(19) 33.40 m ³ @ 5657.19 m ³ = 188950 ~					
(19) 72.89 m ³ @ 5657.19 m ³ = 412353 ~					
(19) 53.77 m ³ @ 5859.63 m ³ = 315072 ~					
(20) Provisionally RCC M20 1HP					
Qty 9m (20) Page 23					
230 ~ m @ 945.35 m = 28361 ~					
(21) S.I.P.H. M45 D.B.					
Qty 9m NO (21) Page 23					
= 0.16 m ³ @ 52920.73 m ³ = 8467 ~					
(22) Plain Cement concrete in Sub structure					
Qty 9m NO (22) Page 23					
= 16.24 m ³ @ 5859.63 m ³ = 95160 ~					
(23) Provisionally Weep Holes					
Qty 9m NO (23) Page 23					
= 36 NB @ 109.74 each = 3957 ~					
22 NB @ 109.74 = 7901 ~					
(24) RCC M25 in box Culvert					
Qty 9m NO (24) Page 24					
= 16.02 m ³ @ 6500.35 m ³ = 65134 ~					
46.34 m ³ @ 6500.35 m ³ = 299861 ~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Boundary MYSDBank					
Qty 9m NO (25) Pce 24					
= 1.01 MT @ 53057.10 per MT =					53588~
(26) Boundary behind taluk					
Qty 9m NO (26) Pce 24					
34.29 m ³ @ 690.24 per m ³ =					23668~
78.06 m ³ @ 690.24 per m ³ =					53880~
(27) Boundary filler material					
Qty 9m NO 27 Pce 24					
= 4293 m ³ @ 3193.05 per m ³ =					137078~
- 19.82 m ³ @ 3193.05 per m ³ =					68286~
(28) Boundary Rice m30 in super structure					
Qty 9m NO 28 Pce 24					
26.28 m ³ @ 7088.91 per m ³ =					186297~
4.28 m ³ @ 7088.91 per m ³ =					31049~
(29) Boundary MYSDBank					
Qty 9m NO 29 Pce 24					
0.38 MT @ 54078.45 per MT =					20530~
(30) Parapet wall					
Qty 9m NO (30) Pce 24					
1.20 m ³ @ 5859.63 per m ³ =					7032~
(31) Drainage Spouts etc					
Qty 9m NO (31) Pce 25					
10~ w as @ 397.97 each =					3950~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) Provide HYSD Reinforcement Qty 9mm no (32) Pgs 25 = 2.24 MT @ 54078.45 per MT = 121136~					
0.71 MT @ 52920.70 per MT = 37574~					
4.63 MT @ 53057.10 per MT = 245654~					
(33) Provide HYSD Reinforcement in Superstructure Qty 9mm no 33 Pgs 25 = 2.24 MT @ 54078.45 per MT = 121136~					
(34) Provide Parapet Comp Qty 9mm no (34) Pgs 25 9.36 m ³ @ 5858.63 per m ³ = 54846~					
(35) Provide Parapet on parapet area 9mm no (35) Pgs 25 140.91 m ² @ 95.63 per m ² = 13475~					
(36) Provide wing wall Qty 9mm no 36 Pgs 25 4.39 m ³ @ 11792.72 = 51770~					
(37) Dismantling of old structure Qty 9mm no 37 Pgs 25 (i) P.C.C - 5.05 m ³ @ 473.83 per m ³ = 2374~ (ii) B.W - 162.30 m ³ @ 228.72 per m ³ = 37135~ (iii) above 600mm to 900mm H.P 30.00 m ³ @ 228.68 per m ³ = 6860~					

Continuation

13984158~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3F6 13984158~
(38) GST 12%					1678099~
(39) Labourers 19.					139842~
			B		15802099~
Less 10% belawan program (-)					15802099~
			Rs		14221889~
Less Previous Payment (-)					7752291~
					6469598~
30/03/22			30.3.22		30.03.22
			AE		JE