

mmgsr (sc)

1/4: - main ROAD TO MAHAB TOLA

Schedule XLV-Form No. 134

ଆମିର ଗ୍ରାମ ମହାଲ ମହାଲ ଗୁରୁ DIVISION

ଆମିର ଗ୍ରାମ ମହାଲ SUB-DIVISION
ଗ୍ରାମ ମହାଲ ମହାଲ

WEA SUPPLEMENT BOOK

2726
802-2

Agency — DOMESTIC Const. Pvt. Ltd

7th B final Bill

Measurement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
w/w — const ⁿ of Rd. and CD works with maintenance for main Rd. SE Haldola under NHHSY.					
N/A — Domestic const ⁿ wt. Hd, Ramdayalu Nagar, Hajipur, Kaji Mohammadpur, Muzaffarpur.					
Agg. No — 45/SRD of 2021-22					
Date of start — 23/03/21					
Date of comp. — 28/03/22					
Date of Actual comp. —					

④ Constⁿ of subgrade and earthen shoulders with approved material obtain from borrow pits all do comp. jales —

(i) In flexible AC

$$2 \times 6 \times 30 \times 0.600 \times 0.200 = 43.2 \text{ m}^3$$

$$2 \times 8 \times 30 \times 0.500 \times 0.200 = 48 \text{ m}^3$$

$$2 \times 5 \times 30 \times 0.500 \times 0.200 = 30 \text{ m}^3$$

$$2 \times 1 \times 28 \times 0.400 \times 0.200 = 4.48 \text{ m}^3$$

$$2 \times 6 \times 30 \times 1.00 \times 0.075 = 27.00 \text{ m}^3$$

$$2 \times 8 \times 30 \times 0.90 \times 0.075 = 32.4 \text{ m}^3$$

$$2 \times 5 \times 30 \times 0.80 \times 0.075 = 18.00 \text{ m}^3$$

$$2 \times 1 \times 28 \times 0.80 \times 0.075 = 3.68 \text{ m}^3$$

Continuation

7th & final bill

abstract

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/V & fixing working B.M. TMB Pg (44), Qty — 1.430 km @ 4015.40/km ————— 2 5742=02					
② P/V & fixing reference pillars TMB Pg (44), Qty — 1.430 km @ 1845.98/km ————— 2 2640=00					
③ Clearing and grubbing Rd. Land TMB Pg (44), Qty — 1.00 Hec. @ 52970.33/Hec. ————— 2 52970=00					
④ Excavation for Rd. in soil TMB Pg (44), Qty — 73.065 m ³ @ 75.57/m ³ ————— 2 5521=00					
⑤ Constr. of embankment with material obtained, TMB Pg (54) a) 1000 m lead, Qty — 586.96 m ³ @ 190.57/m ³ ————— 2 111857=00 b) 100 m lead, Qty — 391.3 m ³ @ 152.15/m ³ ————— 2 59536=00					
⑥ Const ⁿ of subgrade and shoulder TMB Pg (52), Qty — 1492.45 m ³ @ 191.76/m ³ ————— 2 286192=00					
⑦ Const ⁿ of ASB 65-T (BT) TMB Pg (44), Qty — 456.94 m ³ @ 22781.92/m ³ ————— 2 1271171=00					
⑧ Const ⁿ of WRM-IT (BT) TMB Pg (44), Qty — 171.68 m ³ @ 3384.60/m ³ ————— 2 581068=00					
Continuation					2 2376697=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Const ⁿ of GSB Gr-I (PCC)					
TMB Pg (44), Qty —					78.655m ³
@ 2781.92/m ³ —					2218812=00
⑩ P/v & laying WBM-IV (PCC)					
TMB Pg (44) — Qty —					207.95m ³
@ 3384.60/m ³ —					2703828=00
⑪ P/v & applying prime coat (RS ₁)					
TMB Pg (46), Qty —					2289.50m ²
@ 43.04/m ² —					298540=00
⑫ P/v & applying Tack coat (RS ₁)					
TMB Pg (47), Qty —					2289.50m ²
@ 14.73/m ² —					233724=00
⑬ P/v & laying mix seal surface					
TMB Pg (47), Qty —					2289.50m ²
@ 214.15/m ² —					2490296=00
⑭ Const ⁿ of rein. (M-30) PCC					
TMB Pg (47), Qty —					443.63m ³
@ 7426.79/m ³ —					23294747=00
⑮ Rein cement conc ⁿ M15					
(i) km stone, TMB Pg (47)					
Qty —					2 nos.
@ 2297.87/nos —					24596=00
(ii) 200m stone, TMB Pg (47)					
Qty —					05 nos.
@ 594.76/nos —					22974=00

Continuation 2 72,24,214=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Rein. cement conc ⁿ boundary pillar					
Qty —————				100 nos.	
@ 523.78/nos. —————					7 523 78 = 0
(17) P/V & fixing of Retro reflective					
(i) 600 mm circular TMB Pg (47)					
Qty —————				08 nos.	
@ 4769.29/nos. —————					7 381 54 = 0
(ii) 300 mm eqi. & triangle —————					
Qty —————				04 nos.	
@ 5252.46/nos. —————					7 210 10 = 0
(iii) 600 mm X 450 mm rectangle —————					
Qty —————				04 nos.	
@ 4643.31/nos. —————					7 185 76 = 0
(18) P/V & laying hot thermoplastic					
Rd. marking, TMB Pg (48)					
(i) (BT) Qty —————				119.6 m ²	
@ 721.95/m ² —————					7 863 45 = 0
(ii) (PCC) Qty —————				145.00 m ²	
@ 721.95/m ² —————					7 104 683 = 0
(19) P/V & laying of pipe duct 300					
TMB Pg (24), Qty —————				30 m	
@ 886.43/m —————					7 265 93 = 0
(20) P/V & erecting direction and					
place identification TMB Pg (29)					
Qty —————				01 nos.	
@ 3047.93/nos —————					7 304 8 = 0

Continuation

7 75,75,001 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) P/U 6 fixing MMSR signboard TMB Pg (54), Qty — 01 nos. @ 3576.80/nos. ————— 2 38307 = 0					
22) E/W excavation in foundation TMB Pg (25) Qty — 93.18 m ³ @ 279.09/m ³ ————— 2 26006 = 0					
23) P/U PCC M15 in found ⁿ TMB Pg (42), Qty — 12.495 m ³ @ 6078.08/m ³ ————— 2 75946 = 0					
24) P/U B/W with CM (1:4) in found ⁿ TMB Pg (45), Qty — 22.10 m ³ @ 2802.86/m ³ ————— 2 302329 = 0					
25) P/U B/W with CM (1:4) in sub-struct. TMB Pg (42) Qty — 26.26 m ³ @ 6039.00/m ³ ————— 2 158584 = 0					
26) sand filling TMB Pg (45) Qty — 3.25 m ³ @ 493.78/m ³ ————— 2 617 = 0					
27) P/U PCC/RCC M20 in sub-structure TMB Pg (45), Qty — 3.54 m ³ @ 6851.41/m ³ ————— 2 24254 = 0					
28) P/U 6 laying RCC M25 in super-structure TMB Pg (45), Qty — 4.61 m ³ @ 7814.88/m ³ ————— 2 36026 = 0					
Continuation					2 8237070 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) Supplying, fitting & placing HYSD bars in super-structure.					
TRB Pg (45), Qty — 0.53 MT					
@ 51599.07/MT —					30498=00
(30) P/v & filling joint sealing					
TRB Pg (45), Qty — 15 m					
@ 38.08/m —					2271=00
(31) P/v o/w with CM (1:3) in purp					
TRB Pg (46), Qty — 2.84 m ³					
@ 5999.22/m ³ —					228037=00
(32) P/v weep holes					
TRB Pg (46), Qty — 28 nos.					
@ 111.68/nos. —					23127=00
(33) P/v in excavation in found					
TRB Pg (46) Qty — 15.66 m ³					
@ 279.09/m ³ —					24371=00
(34) P/v RCC M(15) as levelling course					
TRB Pg (46)					
Qty — 2.85 m ³					
@ 6078.08/m ³ —					217298=00
(35) P/v M-20 (1:2:4) in found					
TRB Pg (46), Qty — 13.869 m ³					
@ 76653.71/m ³ —					298280=00
(36) P/v & laying RCC MP3 HP of 600 ϕ					
TRB Pg (46), Qty — 7.5 m					
@ 2624.42/m —					219683=00

Continuation

284,27,880-00

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
37) Plw in cement mortar (1:2) for T.M.B. Pg (22), Qty - 2.74 m ² @ 2645.22/m ² - 732404 = 0				
38) Plw rec in 20 archit. coping T.M.B. Pg (21), Qty - 22 m @ 387.25/m - 79681 = 0				
39) Plastering with cement mortar (1:4) T.M.B. Pg (23), Qty - 40.54 m ² @ 181.36/m ² - 7352 = 0				
40) Painting two coats on new conc ⁿ surface, T.M.B. Pg (26) Qty - 26.26 m ² @ 30.45/m ² - 79402 = 0				
41) Plastering with cement mortar (1:4) T.M.B. Pg (26) Qty - 66 m ² @ 195.44/m ² - 12899 = 0				
42) Painting two coats on surface T.M.B. Pg (26) Qty - 55.26 m ² @ 30.45/m ² - 16998 = 0				
			2	84,97,616 = 00
Add 12% GST			2	10,19,714 = 00
Add 1% L.C.			2	84,976 = 00
Add S/F			2	1,21,038 = 00
			7	97,25,404 = 00

B/F — 7 3723,404 = 10

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