

M/K: — Const. of road and CD works with tor
main road to Boura north west side is Pubei
Block under mmgsr. (SC)

(SC)

Measurement Book

110-2376

Schedule XLV-Form No. 134

माथिल कोट विधान कोट गुप्तगुप्त गुप्ति DIVISION

माथिल कोट विधान कोट गुप्तगुप्त गुप्ति SUB-DIVISION

गुप्ति

M/A - Abhay Kr Singh.

4th & Final Bill

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Sch. XLV-Form No. 134

ABSTRACT.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/worik - Constn of Rd.					
From main Road to					
Baura west tola under					
MMUSY in puroi Block					
N/Agency - Abhay kr Singh					
Vill - Brahmanul					
PO - Sirsi, PS - Hanpur					
Sitamarhi					
Agreement. NO - 578AD/2020-21					
Date of Start. 26.12.2020					
Date of Comp - 25.12.2021					

Item ① Plv & Fixing work					
land mark. TMB, page (24)					
Qty - 3.050 km.					
@ 4183.69 / km =					12760.00
(2) Plv & Fixing reference					
pillar. MB. NO 2371					
page (18) Qty - 3.050 km					
@ 1933.65 / km =					5898.00
(3) Site clearing & Rubb-					
ing. TMB page (25)					
Qty - 2.14 Hae.					
@ 49496.20 / Hae. =					105923.00
Total					124581.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) P/W RCC in bedn. TMB, page (25) Qty - 93.18 m ³ @ 260.59 / m ³ = 24282.2L					
(5) Sand filling in bedn. TMB, page (25) Qty - 11.25 m ³ @ 437.32 / m ³ = 497.2L					
(6) P/W RCC mix (1:2.5:5) as levelling course. TMB, page (26) Qty - 9.874 m ³ @ 6014.57 / m ³ = 59388.2L					
(7) P/W B/W with cm (1:4) in bedn. - TMB, page (26) Qty - 52.100 m ³ @ 5732.10 / m ³ = 298642.2L					
(8) P/W B/W with cm (1:4) in Sub-str. TMB, page (26) Qty - 26.26 m ³ @ 5966.89 / m ³ = 156691.2L					
(9) Supplying & fitting m/s bar in Super-str. TMB, page (26) Qty - 0.59 m ³ @ 54505.21 / m ³ = 32158.2L					
(10) P/W RCC mix in dec. slab. TMB, page (27) Qty - 4.61 m ³ @ 7868.49 / m ³ = 36272.2L					

Total = 732512.2L

Continuation

B/F R. 732512:0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) PIV per m ² in sub-stn					
TMB, page (27) Qty 4.07 m ³					
@ 6826.52 / m ³ =					27784:0
(12) PIV B/W with CM (1:2)					
in parapet: TMB, page (27)					
Qty — 3.84 m ³					
@ 5952.57 / m ³ =					22858:0
(13) Plastering with CM (1:4)					
TMB, page (27) Qty — 68.56 m ²					
@ 193.99 / m ² =					13300:0
(14) PIV wear & tear					
TMB, page (28) Qty — 28 m ²					
@ 112.94 / m ² =					3162:0
(15) painting for coat					
M.B. NO. 2375, page (32)					
Qty — 26.56 m ²					
@ 95.67 / m ² =					2540:0
(16) e/c excavation in					
M.B. NO. (2375) page (18)					
Qty — 89.39 m ³					
@ 260.59 / m ³ =					23294:0
(17) PIV per m ² (1:2:5:5)					
as above line column					
M.B. NO. 2375, page (19)					
Qty — 8.88 m ³					
@ 6014.57 / m ³ =					53409:0
(Total) 878859:0					

Continuation

1270.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Plv pcc m ² in f ^h .					
MP. No. 2345, Page (19)					
Qty — 91.98 m ³					
@ R. 6617.11/m ³ =					1. 60485420
(19) Plv & laying Ric m ² s					
MP of 1000 mm φ.					
MP. No. 2375, Page (19)					
Qty — 2250 m ²					
@ R. 3651.93/m ² =					8216821
(20) painting f ^h coat.					
MP. No. 2275, Page (20)					
Qty — 340.20 m ²					
@ R. 95.63/m ² =					3253321
(22) E/F excavation in f ^h .					
TMB, Page (21) Qty 242.2					
					292m
@ R. 260.59/m ³ =					1. 6313920
(23) Sand filling in f ^h .					
TMB, Page (29) Qty 24.82 m ³					
@ R. 397.32/m ³ =					1. 986120
(24) Plv B ^h in f ^h at spring					
MP. No. 2345, Page (19)					
in f ^h . TMB, Page (29)					
Qty — 168.467 m ²					
@ R. 278.18/m ² =					1. 4686420
(25) Plv pcc m ² (112.5:5)					
as levelling course.					
TMB, Page (28) Qty 38.3					
					252m
@ R. 6014.57/m ³ =					1. 23006921
Total p. 194834720					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Plv B/W with CM (1:4) in f.w.h. TMB, page (30) Qty — 96.807 m ³ @ 5732.10 / m ³ — Rs. 554907=					
(27) Plv B/W with CM (1:4) in sub-structure TMB, page (30) Qty — 57.91 m ³ @ 5966.89 / m ³ — Rs. 345543=					
(28) Supplying & pitting HySD bar in Super str. TMB, page (30) Qty — 5.53 MT @ 54505.21 / MT — Rs. 301414=					
(29) Plv Recmtd in Sub- structure TMB, page (30) Qty — 11.15 m ³ @ 6826.52 / m ³ — Rs. 76116=					
(30) Plv B/W with CM (1:3) in parapet wall TMB, page (31) Qty — 8.26 m ³ @ 5952.57 / m ³ — Rs. 49168=					
(31) Plv Recmtd in Dec. slab TMB, page (31) Qty — 38.51 m ³ @ 7868.49 / m ³ — Rs. 303016=					
(32) Plv & filling joints setting TMB, page (31) Qty — 22.50 m ³ @ 95.19 / m ³ — Rs. 7922=					
(33) Plv wrap hole f. TMB, page (31) Qty — 22 m ³ @ 112.94 / each — Rs. 3162=					
Total Rs. 3582465=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) Paving with CM (1:4)					
MB. NO. 2375, page (32)					
Qty — 102.03 m ²					
@ 193.99/m ² = — m ³					197932L
(35) p/v 1.5 mm thick neat					
Comment paving MB. NO.					
2375, page (33)					
Qty — 36.56 m ²					
@ 46.74/m ² = — m ³					17092L
(36) Contn of embankment.					
MB. NO. 2375, page (30)					
(a) lead 100m					
Qty — 3257.30 m ³					
@ 138.27/m ³ = — m ³					4503872L
(b) lead 1000m.					
Qty — 574.82 m ³					
@ 175.11/m ³ = — m ³					1006572L
(37) Contn of Subgrade.					
MB. NO. (2375) page (26)					
Qty — 3525.46 m ³					
@ 176.75/m ³ = 6 6 2312520					
(38) Dismentling of existing					
Structure. TMB, page (32)					
Qty — 42.08 m ³					
@ 228.72/m ³ = — m ³					962520
(39) Recum for road way					
TMB, page (33) Qty — 222.31 m ³					
@ 74.10/m ³ = — m ³					1650620

Continuation

Total p. 480426720
PTU.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(40) Cont ⁿ of W.B. WT (BT)					
MB. NO. 2375, page (22)					
Qty — 1597.14 m ³					
@ 2543.18/m ³ = —					4061815=0
(41) Plv & laying W.B. WT (BT)					
MB. NO. 2375, page (26)					
Qty — 731.53 m ³					
@ 3095.84/m ³ = —					2264700=1
(42) Cont ⁿ of W.B. WT (PCC)					
MB. NO. 2375, page (20)					
Qty — 53.25 m ³					
@ 2543.18/m ³ = —					135424=0
(43) Plv & laying W.B. WT (PCC)					
MB. NO. 2375, page (21)					
Qty — 143.44 m ³					
@ 3095.84/m ³ = —					444067=2
(44) Plv & laying PCC M 20					
MB. NO. 2375, page (22)					
Qty — 306.60 m ³					
@ 7520.71/m ³ = —					2301337=0
(45) Plv & applying prime coat (59.) MB. NO. 2375					
page (22) Qty — 9753.75 m ²					
@ 41.19/m ² = —					401757=0
(46) Plv & applying face coat (P.1) MB. NO. 2375					
page (22) Qty — 9753.75 m ²					
@ 13.97/m ² = —					136260=0

Continuation

Total No. 14549627=0

PTC

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(47) PIV & Fixing Mix Seal Surface. MB. NO. 2375				
Page (27) Btj - 9753.75 m ²				
@ 193.40/m ²				18 86375 = L
(48) PIV & Fixing 1 cm. stone. MB. NO. (2375) Page (30)				
Btj - 04 mm.				
@ 2368.86/each = V.				9475 = L
(49) PIV & Fixing 2 cm. stone. MB. NO. (2375) Btj - 12 mm.				
Page (30)				
@ 634.34/each = V.				7612 = W
(50) PIV & Fixing boundary pillar. MB. NO. 2375				
Page - (31) Btj - 140 mm				
@ 429.59/each = V.				67143 = W
(51) PIV & Fixing R/R Traffic sign board. MB. NO. page (31) (2375) Btj -				
(a) 600mm Circular. Btj - 12 mm.				
@ 4849.44/each = K.				58193 = W
(b) 900mm equilateral. Btj - 06 mm.				
@ 3496.05/each = K.				32976 = W
(c) 600mm x 450mm rectangular. Btj - 06 mm.				
@ 4723.98/each = V.				28344 = W

Continuation

Total 16639745 = W

PTO.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(52) Road marking.					
MB. NO. 2375, page (31)					
(a) RT portion. Qty - 510.4m					
@v. 735.40/m ² =					3750542L
(b) PIC portion. Qty - 100.00m ²					
@v. 820.83/m ² =					820832L
(53) Planting of tree.					
MB. NO. 2375, page (31)					
Qty - 250 MM.					
@v. 800.20/each =					2000752L
(54) Plv & Fixing direction					
& place identification sign					
band. MB. NO. 2375					
Qty - 01 MM.					
@v. 3207.20/each =					32072L
(55) Plv & Fixing typical					
type of MM wry inform &					
Maint. sign band.					
MB. NO. 2375 page (31).					
Qty - 07 MM.					
@v. 10990.31/each =					769322L
Total					173770962L
Add 12% Wt					20852522L
Add 1% labour (P.S.)					1737712L
Total					196361192L
1.26% less					2474152L
Total					193887042L
less previous payment (P.S.)					96016902L
Total					97870142L

Amav
26/12/23
S.E.

Continuation

PTC