तारा से कोठियाँ MMGSY (SC) Pard II

Schedule XLV-Form No. 134

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, दाउदनगर

DIVISION

सहायक अभियंता, ग्रामीण कार्य विभाग, कार्य अंचल प्रमंडल, आरा

SUB-DIVISION

भाग-2

M.B.No-918

Measurement Book

DEVASHRE CONST. INDIA. PVT. LTD

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9th and final bill.

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 providing and fixing of Working					
(a) Benchmark pillars. 5 Nos. Qty. as per vide M.B. No. 803 on page (1) @Rs. 3560=78 each.					Rs. 17800
(b) Reference pillars. 19 Nos. Qty. as vide M.B. No. 803 on page (1) @Rs. 1629=45 each					Rs. 30,960
2/2 Clearing and Grubbing road land. 0.98 Hec. Qty. as vide M.B. No. 803.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	on page (1)				
	@Rs. 529/70=33				
	each HC 85/911=				
3/5	Constn. of embankment lead upto 100M.				
	875.00 M³				
	Qty as vide				
	M.B. No. 803				
	on page (1)				
	@Rs. 143=20				
	per M³				Rs.125300=
4/6	Constn. of embankment lead upto				
	1000M.				
	2041.00 M³				
	Qty as vide M.B				
	No. 803 on				
	page (1)				
	@Rs 190=36/M³				Rs.38852
5/8	Constn. of sub grade lead upto				
	100M.				
For length	7082.37 M³				
3395M.	Qty as vide				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	M.B. No. 803 on page (26)				
	@ Rs. 131 = 20/M³				Rs. 92920/-
6/19	Constn. of G.S.B.				
	2804.90 M³ (A)				
For length 33.95M.	Qty. as vide M.B. No. 803 on page (41) and as page (96) & 99				
				→ 314.50 M³ (B)	
	Total = (A) + (B)				
	= 3119.40 M³				
	@ Rs. 2346.30 per M³				— Rs. 7319046/-
7/10	providing WBM Grade III				
	Qty. as vide M.B. No. 803 on page (88)				
				1061.93 M³	
	and as page (99) item (2)			→ 123.75 M³	
				1185.68 M³	
	@ Rs. 3554 = 59/M³				Rs. 4214606/-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/11 providing prime coat					
12833.25 M²					
Qty as vide					
M.B. No. 803.					
on page (88)					
@ Rs. 41=49/M²					Rs. 532452
9/12 providing lack coat.					
Qty. as vide					
M.B. No. 803					
on page (88)					
12833.25 M²					
@ Rs. 14=17/M²					Rs. 181847=
10/13 providing and					
rolling of M.S.					
of 20 mm					
thickness.					
Qty. as vide					
M.B. No. 803.					
on page (88)					
12833.25 M²					
@ Rs. 189=47/M²					Rs. 2423156=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/17	'Logo' of MMGSY project.				
	2 Nos.				
	Qty. as vide				
	M.B. No. 803				
	on page (89)				
	@ Rs. 9513=72				
	per 'Logo' —				Rs. 19017=
12/24	E/W in excavation for foundn.				
	327.57 M³				
	Qty. as vide				
	M.B. No. 803.				
	on page (89)				
	@ Rs. 279=00				
	per M³ —				Rs. 95887=
13/25	providing P.C.C. in open foundn.				
	47.55 M³				
	Qty. as vide M.B.				
	No. 803 on page (89)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	@Rs 47/2=33 per M3				Rs 224095=
14/20 providing PCC in Substructure 250.60M3 Ster.as vide M.B No. 803 on page (89) @Rs. 5507=69 per M3					Rs 1380215=
15/20 providing PCC M20 in open foundation 23.40M3 Ster.as vide M.B No. 803. on page (90) @Rs 5306=47 per M3					Rs 177239
16/21 S/F/P/Hy SD Barrel enforcement in foundation 0.16 MT.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
					Qty. as vide
					M.B. No. 803
					On page (90)
					@ Rs. 19437=00
					per M.T. — Rs. 79100
17/29					providing
					weep holes
					3" dia.
					Qty. as vide
					M.B. No. 803
					On page (90)
					[illegible]
18/30					[illegible] Rs. 38900

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/17	Usage of Mortar				
	project.				
	2 Nos.				
	Qty. as vide				
	M.B. No. 803				
	& 17 page (89)				
	@ Rs. 95/- 13.72				
	Rs. 1290/-				Rs. 1290/-
12/24	E/W in open				
	Valution for				
	foundn.				
	327.57 M³				
	Qty. as vide				
	M.B. No. 803.				
	& 17 page (89)				
	@ Rs. 277.09				
	per M³				Rs. 95887
13/25	providing				
	P.C.C. in open				
	foundn.				
	47.55 M³				
	Qty. as vide M.B.				
	No. 803 & 17 page (89)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@Rs	47/2=	33		
		per M³			Rs.224095=
14/20 providing PCC in Sub structure					
	250.00M³				
	B/w as vide M.B				
	No. 803 on				
	page (89)				
	@Rs. 5507=	59			
	per M³				Rs1380215=
~~15/26~~ providing					
	P.C.C. M20 in				
	open found.				
	23.00M³				
	B/w as vide				
	M.B.No. 803.				
	on page (90)				
	@Rs 5206=	97			
	per M³				Rs117239=
~~16/27~~	F/P/H/Y SD				
	Bar reinforce				
	ment in found.				
	0.16 MT.				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty. as vide M.B. No. 803 On page (90) @Rs 4437=00 per MT				Rs 7910=
17/29	providing weep holes 3" dia. Qty. as vide M.B. No. 803. On page (90)				
	@Rs 108=00 each				Rs 3890=
18/30	providing P.C.C. in sub structure. 10.07 M^3 Qty. as vide M.B. No. 803 On page (90) @Rs 6120=45 per M^3				Rs 61322
19/31	S/F/P Hy SD Bar reinforce				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	in Substructure				
	1.010 MT.				
	Qty as vide				
	M.B.No. 803.				
	on page (91)				
	@ Rs 49583-38				
	per MT.				Rs 50,007/9=
20/32	Back filling behind abut.				
	34.29 M3				
	Qty as vide				
	M.B.No. 803.				
	on page (91)				
	@ Rs 752-08				
	per M3				Rs 25789
21/33	providing and laying filter media.				
	19.82 M3				
	Qty as vide				
	M.B.No. 803.				
	on page (91)				
	@ Rs 3207-16				/M3 = Rs 63566=

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	4-01/M3				
	Qty. as vide				
	M.B. No. 803				
	on page (92)				
	@ Rs 550/-				
	per M3				Rs. 22086/-
25/39	Providing				
	and laying				
	M15 R.C.C.				
	1:1:2 mm ϕ				
	15 Rm				
	Qty. as vide				
	M.B. No. 803				
	on page (92)				
	1.13 CE:27				
	M3				Rs. 54574
	Providing				
	and laying				
	M15 R.C.C.				
	600 mm ϕ				
	82.50 Rm.				
	Qty. as vide M.B.				
	No. 803 on page (93)				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@Rs 2030=33				
	per M				Rs 67502=
27/41	providing and laying R.C.C duct pipe Qty. as vide M.B. No. 803. on page (93) HO form. @Rs 898=27 M				Rs 24246=
28/43	Dismantling of various type structures like Culvert				
(a)	6.99 M3 Qty. as vide M.B. No. 803. on page (93) @Rs 497=81 per M3				Rs 3480=
(b)	Cement Mortar				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	224.16 M³				
	Qty as vide M.B. No. 803 on page (93)				
	@ Rs. 235=93				
	per M³				Rs 53039=
29/11	Removing of H.P. U/G to 600mm ϕ 45 Rm.				
	Qty as vide M.B. No. 803 on page (94)				
	@ Rs. 181=13 M				Rs. 8150=
30/11	Removing of H.P. U/G to 600mm to 900mm ϕ 70 Rm.				
	Qty as vide M.B. No. 803 on page (94)				
	@ Rs. 244=92 M				Rs. 4898=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/1	Construction of sub grade and earthen shoulders and B.T. & P.C.C				
	3039.705 M²				
	Rate as vide M.B. No. 803 on page (94)				
	@ 3192=09				
	Per M²				9583745=
32/21	Road marking on B.T. pavement 674.00 M²				
	Rate as vide M.B. No. 803 on page (94)				
	@ Rs. 721=95				
	Per M²				486595=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/20 Traffic sign.					
(a) 14 Nos. Qty. as vide M.B. No. 803 on page (95) @ Rs. 3622=20 each					Rs. 55571/=
(b) 600 mm circular 2 Nos. Qty. as vide M.B. No. 803 on page (95) @ Rs. 4847=05 each					Rs. 9694=
(c) 600 X 450 mm rectangular 4 Nos. Qty. as vide					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	M.B. No. 802 on page (95)				
	@ 2,472/= each				= 7,416/=
(d)	geommenta octagonal 2 Nos.				
	D.P.C. 2 Nos. M.B. No. 802 on page (95)				
	@ 8,598-77 each				= 17198/=
54/10 (e)	K.M. stone cordinary K.M. stone 4 Nos.				
	D.P.C. 2 Nos. M.B. No. 803 on page (95)				
	@ 2,018-97 each				= 12114/=
(h)	200 M. stone (precast) 20 Nos.				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty as vide M.B. No. 803, On page (95) @ Rs. 566=96 each				Rs. 1327/-
55/14	Constn. of cement concrete pavement in M30 grade				
	555.85 M3 Qty as vide M.B. No. 803. On page (96) @ Rs. 5970=17 per M3				Rs. 3318579
36/22	Road marking on concrete surface. 176 M2 Qty as vide M.B. No. 803				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	On page (96)				
	@Rs.752=14				
	per M²				Rs132482=
37/23	planting of trees by the road side 380 Nos Qty as vide M.B No.803. On page (96)				
	@Rs.844=59 each				Rs320944=
38/37	painting on parapet wall 206.21 M² Qty as vide M.B No.803. On page (97)				
	@Rs.100=76				
	per M²				Rs20778=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39/19	B. pillars 70 Nos. Qty as vide M.B. No. 803 on page (97) @ Rs. 488=28 each				Rs. 34187=
40/38	Drainage Spouts. 4 Nos Qty as vide M.B. No. 803 on page (97) @ Rs. 422=26 each				Rs. 1689=00
					Rs. 23817/83
	Add 12% G.S.T.				Rs. 2858061
	Add 1% L.Cess				Rs. 238171=
	Add S.F.				Rs. 231286=
					Rs. 27144701
	Less for 24.01% below				Rs. 6517443
					Rs. 20627258=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	less for previous payment				~~(-)4,204378/6=~~
					Rs 189382=
	1				
	12/07/2024				
		D.E.			

Continuation

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