Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7th on a/c Bill					
Name of work :- Constn of the Road from Jagdishpur to Japingha under MGSY Scheme.					
Agt. No. :- 42/CBD/MGSY/2019-20					
Agency :- M/s Chanda Constn.					
Date of Start :- 04.10-2019					
Date of Completion :- 03.10.2020					
RECORDED ENTRY					
(1) Qlv Constn of unreinforced P.C.C Mix in pavement - do -					
1 x 14.04 x 3.75 x 0.160					8.401
5 x 30 m x 3.75 x 0.160 =					90.0 m³
					98.401
(2) Qlv Cement Brick Shoulder Layer on prepared - do -					
18 x 30 x 2 x 0.250 =					270.0 m²
20 x 30 x 2 x 0.250 =					300.0 m²
15 x 30 x 2 x 0.250 =					225.0 m²
					795.0 m²
[signature] 30/01/2021 J.E [signature] AE					

Continuation

Attested
[signature] 12.3.21
EXEUTIVE ENGINEER
R.W.D.Works Div.Bettiah
[signature] 12/03/21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Parapet wall :-	2 x	1.50 x	0.20 x	0.60 =	0.450 m3
					14.940 m3
(2) P/w Brall filled behind Abut R. wall — do —					
	2 x	6.0 m x	1.0 m x	0.60 =	7.20 m3
(3) P/W Weep holes in Breast stone masonry — do —					
	2 x	5 x	1	=	10 Nos.
11/02/21 J.G					

ABSTRACT of COST

Particulars		Amount
(1) P/w Compo of Bench marks — 2.760 R.M vide THB P.40 (27) @ Rs 11,614=13/R.M	— Rs	32055=00
(2) P/w Compo of R. Pillar 2.760 R.M vide THB P.40 (27) @ Rs 11,347=46/R.M	— Rs	31319=00
(3) P/w Clearing and grubbing of Road land — do — 0.830 Hect. vide THB P. (27) @ Rs 49,809=15/Hect	— Rs	41,342=00
(4) P/w Constn of embankment obtained from borrow land 1000 m — do —		

Continuation

Rs 1,04,716=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
719.90 M vide THB. P.No- (28)					
@ Rs= 187=92/M ———					Rs= 1,35,284=00
(5/5) P/v Consto of Subgrade with ——— do ———					
2193.61 M vide THB. P.No- (28)					
@ Rs= 189=80/M ———					Rs= 4,16,347=00
(6/6) P/v Consto of Embankment obtained from 100 m ——— do ———					
1679.80 M vide THB. P.No- (28)					
@ Rs= 143=08/M ———					Rs= 2,40,346=00
(7/7) P/v excavation for Road way in Soil ——— do ———					
188.82 M vide THB. P. (28)					
@ Rs= 82=01/M ———					Rs= 15,485=00
(8/8) P/v Laying Brick Soling Layer on Prepared ——— do ———					
795.0 M vide THB. P.No- (31)					
@ Rs= 499=47/M ———					Rs= 3,97,079=00
(9/9) P/v Consto of G.S.B by well graded ——— do ———					
930.04 M vide THB. P.No- (28)					
@ Rs= 3019=88/M ———					Rs= 28,08,609=00
(10/10) P/v Laying spreading of Comp. WBM grade ——— do ———					
747.76 M vide THB. P.No- (28)					
@ Rs= 3764=42/M ———					Rs= 28,15,636=00

Continuation Rs= 68,28,786=00

c/o

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/14) P/w Conc of unreinforced					
R.C.C M25 in foundation					
870.20 M³ vide T.H.B. P.No. (30)					
98.40 M³ vide THB. P.No. (31)					
968.60 M³					
@Rs. 7764=94/M³ — Rs: 75,21,121=00					
(12/22) P/w and fixing of Infosys					
MHGY Logo Board etc.					
02 Nos. vide THB. P.No. (28)					
@Rs. 11,523=14/each — Rs:					23046=00
(13/30) P/w earthwork excavation					
in foundation etc.					
78.550 M³ vide THB. P.No. (29)					
39.750 M³ vide THB P.No. (32)					
118.30 M³					
@Rs. 285=71/M³ — Rs: 33799=00					
(14/31) P/w Sand filling below					
in foundation etc.					
5.40 M³ vide THB. P. (29)					
1.90 M³ vide THB. P. (32)					
7.30 M³					
@Rs. 455.62/M³ — Rs.					3326=00
(15/33) P/w P.C.C M15 in open					
foundation etc.					
4.50 M³ vide THB. P.No. (29)					
2.39 M³ vide THB. P.No. (32)					
6.89 M³					

Continuation Rs: 1,44,10078=00

c/o

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@Rs: 6762=10/M³ — Rs:					46591=00
(16/38) P/V R.C.C M25 grade in Box cell as per — do —					
67.95 M³ vide THB. P.No. (29)					
14.940 M³ vide THB. P.No. (35)					
82.89 M³					
Limit = 82.77 M³					
@Rs: 8676=04/M³ — Rs:					7,18,116=00
(17/39) P/W Bond filter behind Abut. wing wall — do —					
43.20 M³ vide THB. P.No. (35)					
7.20 M³ vide THB. P.No. (35)					
50.40 M³					
@Rs: 3149=52/M³ — Rs:					1,58,735=00
(18/40) P/V weep holes in Brick masonry/slab — do —					
60.0 Nos. vide THB. P.No. (29)					
10.0 Nos. vide THB. P.No. (35)					
70.0 Nos.					
@Rs: 103=40/each — Rs:					7238=00
(19/42) P/V Supplying, fitting of Plumping HYSD — do —					
4.88 MT. vide THB. P.No. (30)					
1.015 MT. vide THB. P.No. (34)					
5.895 MT					

Continuation Rs: 153,40,958=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs = 77,094=05/HS			= Rs =	4,54,469=0	
			Rs =	1579,5227=0	
Less 0.05% Bal =			Rs = (-)	8,159=0	
			Rs =	1579,2,068=0	
Less Previous Payment			Rs (-)	140,49582=0	
			Rs =	17,42,486=0	
Sd/- 11/02/21 J.E		Sd/- 11/02/21 AE			

Materials used.

1. Stone chips = 103.98 m³ (478.5 /HS)
2. Coarse Sand = 46.850 m³ (110.69/HS)
3. Bricks = 49000 = 0 Nos (5.267/HS)
4. Fine Sand = 30 = 0 m³ (67.66/HS)

Sd/- 11/02/21 J.E   Sd/- 11/02/21 AE

Continuation

Attested

Sd/- 12.3.21

EXEUTIVE ENGINEER
R.W.D Works Div Bettiah

Sd/- 12/03/21