

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th on A/c Bill					
off road: Cont of the land					
to m. Bichampur to					
Shankola u-1r					
M.M.G. Scheme					
Agcy:- Sanyal & Choudhary					
Ag. No:- SRN/101/M.M.G./2019-20					
Date of m/s:- 03-02-2020					
Date of Completion:- 02-02-2021					
RECORDED ENTRY					
Measurements will					
Don					
22/12/20					

ABSTRACT OF COST					
(1) PLV Cont of Bench mark -					
1.005 b.m. to T.M. line (21)					
CP = 10604 = 10/b.m. — B =					10657.0
(2) PLV Cont of R.P. Pillars					
1.005 b.m. to T.M. P. (21)					
CP = 10858 = 60/b.m. — B =					10913.0
(3) PLV clearing and shifting					
of Road Road —					
0.300 Heel to T.M. P. (21)					
CP = 49496 = 20/Heel — B =					14849.0
(4) PLV Cont of embank					
obtained from bench					
bits level 100 m —					

Continuation

14 Hested
/

31/12/20

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
417.00 M ² to THB. P. No. (21)					
CP = 74583/M ² — R = 72904.5					
(16) Plv Conting embankment					
obtained from 1000 m to —					
576.00 M ² to THB. P. No. (22)					
CP = 58259/M ² — R = 33747.0					
(17) Plv excavation for road					
new cutting — to —					
90.38 M ² to THB. P. No. (22)					
CP = 74210/M ² — R = 6697.5					
(18) Plv Conting 4.5:1 by					
Well graded — to —					
316.19 M ² to THB. P. No. (22)					
CP = 295238/M ² — R = 933513.5					
(19) Plv fixing of M.M. 988					
Sign Board — to —					
02 M ² to THB. P. No. (22)					
CP = 11432567/M ² — R = 22865.5					
(20) Plv excavation for					
found as per — to —					
18.21 M ² to THB. P. No. (22)					
CP = 260557/M ² — R = 4745.5					
(21) Plv Sand filling in					
found — to —					
1.86 M ² to THB. P. No. (22)					
CP = 397234/M ² — R = 739.5					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/34) Plv Rec M15 in open found as per do					
1.00 M ³ to TMB. No. (23)					
Qrs = 6170 = 581 M — R ₂					92552
(12/39) Plv Rec M15 in box all Culverts as per do					
22.21 M to TMB. No. (23)					
Qrs = 7792 = 281 M — R ₂					176,962
(13/40) Plv Back Filling Behind Abut. and Penall do					
14.40 M to TMB. No. (23)					
Qrs = 2813 = 581 M — R ₂					40,5162
(14/41) Plv map to in abut. Penall do					
20 M to TMB. No. (23)					
Qrs = 83 = 39 cab — R ₂					16682
(15/42) Plv Supply Filling Along NYSD Barr. do					
1.61 M to TMB. No. (23)					
Qrs = 53278 = 21 M — R ₂					85,7782
(16/43) Plv Layer Sp. 1st and Comp. MBM 82 II do					
271.97 M to TMB. No. (23)					
Qrs = 2674 = 05 M — R ₂					991,2312
(17/44) Plv Coating Unreinforced Rec M15 in do					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
301.420 M. He T.B. d. (23)					
Q.R. 9384-9 of ash					Rs 2225,9570
					Rs 46,50,99600
Add 12% G.C.T					Rs 415,58,12000
Add 1% L. cess					Rs 41,51,000
					Rs 52,55,82800
Less frontage bill					Rs 44,40,53700
					Rs 8,15,08900
Sum					
22/12/20					
SE					

H.H. 13/12/20

23/12/20
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah