

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3RD ON AC/B-11					
N/f Hary:- Constn. of the Road					
from Hazari Camp to					
Bangalli Jala under MHSSP Scheme.					
Agency:- Sri Harish Kumar					
Agreement no:- 845301/MHSSP/2019-20					
Date of upstent:- 21.11.2019					
Date of Completion:- 10.11.2020					
RECORDED ENTRY					
Measurement is Nil.					
					
22/07/21					
J.E.					
					
22/07/21					
AE					
ABSTRACT OF COST					
① L/W Constn. of masonry Bench mark					
0.4900 K.M rate T.H.S. P.N. (14)					
CR= 11339232/K.M — Rs 2 555622					
② L/W Constn. of Reference Pillar					
0.490 K.M rate T.H.S. P.N. (14)					
CR= 10,356-15/K.M — Rs 2 532022					
③ L/W Clearing and grubbing					
gross Constn. to					

Continuation

Continuation

Attested

27.2.21

EXECUTIVE ENGINEER

R.W.D. Works Div. Bettiah

24/02/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.150 Head. to T.M.B. P.M. (14)					
C.P. = 49.809 = 13/Head. to P. =					7471.02
(4) Plw Constg Embankment					
Lead to 1000 M to di.					
138.96 M to T.M.B. P.M. (14)					
C.P. = 187 = 921 M to P. =					26113.22
(5) Plw Constg embankment					
Adjoining from 100 m lead					
324.24 M to T.M.B. P.M. (15)					
C.P. = 148208 M to P. =					46392.22
(6) Plw excavation for Road					
way College off.					
51.45 M to T.M.B. P.M. (15)					
C.P. = 82204 M to P. =					4219.22
(7) Plw Constg F.S.D by					
well graded waterways					
259.84 M to T.M.B. P.M. (15)					
C.P. = 2862556 M to P. =					7,43,868.22
(8) Plw Laying spreading of					
Comp. M.B.M. gravel					
138.34 M to T.M.B. P.M. (15)					
C.P. = 3574234 M to P. =					4,94,474.22
(9) Plw at fixing of 12000					
MM 94 Sign Board					
02 Nos. C.P. = 11447 = 99 M to P. =					22,936.22

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/36) Plw 1282 in excavated for founder in structure do 44.55 H to T.B. L.H. - (16)					
CP = 285.22/H				R ₂	12.7282
(11/37) Plw 1282 fill of in founder structure do 3.0 H to T.B. L.H. - (16)					
CP = 455.62/H				R ₂	13.6720
(12/38) Plw Rec angle H.B. in open foundry do 2.40 H to T.B. L.H. - (16)					
CP = 657.12/H				R ₂	15.7720
(13/39) Plw Rec H.B. & R.C.C. Culverts do 37.35 H to T.B. L.H. - (17)					
CP = 8466.04/H				R ₂	3.162072
(14/40) Plw Bench filling Balu abut. R. wall do 21.60 H to T.B. L.H. - (17)					
CP = 2992.22/H				R ₂	64.6320
(15/41) Plw keep A.P. in abut. of R/Wall do 30 H to T.B. L.H. - (17)					
CP = 103.40/H				R ₂	8.1020

Continuation

Contributions

Am 94
37.2.21

W.D. Works Div. Bettiah
28/6/41