

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -	Banda	Mutlupur	Sadak to		
	Piparpatiya	Yadav	Tola.		
Agency: -	Ashok	Kumar	Thakur		
	Kolkanta	(Darbhanga)			
Agr. No: -	114	SBD	2019-20		
Agr. Value	₹ 7793095	= 00			
Date of start: -	19.12.2019				
Date of completion: -	18.09.2020				
Date of Measurement: - 21.05.2020 to 18.07.2020					
Work done					
① Construction of reference and working bench mark.					
$16 \times 30.0M \times \frac{1}{1000}$					$= 0.480 KM$
$17 \times 30.0M \times \frac{1}{1000}$					$= 0.510 KM$
$1 \times 9.0M \times \frac{1}{1000}$					$= 0.009 KM$
					$0.999 KM$
② Construction of reference pillar					
- do-do-all complete job.					
$16 \times 30.0M \times \frac{1}{1000}$					$= 0.480 KM$
$17 \times 30.0M \times \frac{1}{1000}$					$= 0.510 KM$
$1 \times 9.0M \times \frac{1}{1000}$					$= 0.009 KM$
					$0.999 KM$

Continuation

Abstract of Cost

① Construction of reference and working bench mark.

Qty vide T.M B P(01) = 0.999 KM

@ Rs 4107 = 10/KM → Rs 4103 = 00

② Construction of reference pillar

- do - do - all complete job

Qty vide T.M B P(01) = 0.999 KM

@ Rs 1890 = 28/KM → Rs 1888 = 00

③ Cleaning and grubbing of road

Land width.

Qty vide T.M B P(02) = 0.2997 Hec

@ Rs 49496 = 70/Hec → Rs 14834 = 00

Rs 20825 = w

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					AC R, 20822 = 00
34 Dismantalling of old and damaged structures					
Qty vide T.M.B P(02) = 1.28 M ³					
@ R, 463 = 25/M ³ → 5					593 = 01
35 Dismantalling of old and damaged culverts					
Qty vide T.M.B P(02) = 1.51 M ³					
@ R, 1136 = 41/M ³ → 5					1216 = 01
36 Dismantalling of old and damaged structures					
Qty vide T.M.B P(02) = 66.50 M ³					
@ R, 332 = 96/M ³ → 5					22142 = 0
37 Removing of old and damaged culverts					
Qty vide T.M.B P(02) = 5.00 M ³					
@ R, 169 = 11/M ³ → 5					846 = 00
38 Up to excavation in foundation					
- do - do - all complete job					
Qty vide T.M.B P(02)/(03) = 220.88 M ³					
@ R, 260 = 59/M ³ → 5					57559 = 0
39 Providing and Laying brick soling in foundation					
Qty vide T.M.B P(03) = 97.54 M ²					
@ R, 278 = 18/M ² → 5					271397 = 00
					R, 375018 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF R 375018 = 00
(10) 12 Providing and Laying PCC M15					
- do - do - all complete job					
Qty vide T.M.B P(03) = 24.84 M ³					
Add Qty vide T.M.B P(07) = 1.95 M ³					
					26.79 M ³
					@ R 6130 = 09/M ³ → R 164225 = 0
(11) 6 Construction of road embankment					
With approved materials lead 100m					
Qty vide T.M.B P(04) = 775.65 M ³					
					@ R 175 = 11/M ³ → R 135474 = 00
(12) 7 Construction of road embankment					
With approved materials lead 100m					
Qty vide T.M.B P(04) = 193.41 M ³					
					@ R 138 = 27/M ³ → R 26743 = 00
(13) 41 Providing and fixing of M.H.CSY					
informatory sign board.					
Qty vide T.M.B P(04) = 2 Nos.					
					@ R 11142 = 52 each - R 22285 = 0
(14) 18 Providing and Laying brick work					
in c.m. c.n. foundn.					
Qty vide T.M.B P(05) = 99.08 M ³					
					@ R 5567 = 88/M ³ → R 551666 = 00
(15) 19 Providing and Laying PCC M15					
- do - do - all complete job.					
Continuation					R 1275411 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ar 41 = 25.41 = 01
Polyrid TMB f(25) =		52.02 M			
add Polyrid TMB f(25) =		12.01 M			
		49.01 M			
					GR 5830 = 97/M ³ → 5 282.756 = "
⑪ providing and laying 1st class bedding for pipe					
Polyrid TMB f(25) =		1.58 M			
					GR 397 = 32/M ³ → 5 62.8 = 02
⑫ 1/2 in box cutting in widening - do - do - all complete job					
Polyrid TMB f(25) =		437.98 M ³			
					GR 122 = 15/M ³ → 5 534.99 = 00
⑬ Construction of road embankment materials from box cutting					
Polyrid TMB f(25) =		437.98 M ³			
					GR 36 = 17/M ³ → 5 158.42 = 0
⑭ providing and laying brick work in c-m in Sub-structures					
Polyrid TMB f(25) =		35.46 M ³			
					GR 5802 = 67/M ³ → 5 205.763 = 00
⑮ providing and laying PCC M20 - do - do - all complete job					
Polyrid TMB f(25) =		4.48 M ³			
					GR 6506 = 68/M ³ → 5 29.150 = 00
					R 1868029 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF R2	941 810 =
Back filling in found ⁿ in Culverts					
- do - do - all complete job.					
Qty vide T.M.B.P (09) = 144.30 M ³					
@ R 638 = 49/M ³ → R					92134 = 01
22 Providing and Laying REC M20					
- do - do - all complete job.					
Qty vide T.M.B.P (09) = 6.72 M ³					
@ R 6714 = 10/M ³ → R					45119 = 00
23 Providing and Laying REC M25					
- do - do - all complete job.					
Qty vide T.M.B.P (10) = 6.72 M ³					
@ R 7743 = 51/M ³ → R					51262 = 00
30 Providing and fixing drainage					
Spout pipe					
Qty vide T.M.B.P (10) = 4 Nos.					
@ R 631 = 84 each → R					2527 = 00
					R 3132 852 = 00
Add Labour Cess @ 1% + R					3132 9 = 00
GST @ 12% + R					375 942 = 00
					R 3540 123 = 00
Less 10% as per Agreement + R					3540 12 = 00
					R 3186 111 = 00
C & R					
30.7.20					
Sum					
18.07.2000					
JE					

Continuation

