

MR - 37-101/2 अक्षेत्र में घोषणा पत्र PWD

Schedule XLV-Form No. 134

गोशाला कृषि-संग्रहालय से गोशाला हरिमन रोला नक
पर निर्माण कार्य।

संवेदक:- अभय कल्लुखन

DIVISION

C - Cost - 4046438

M - Cost - 1319328

T - 5365766

SUB-DIVISION

Date of Start:- 11/9/23 MB No 2946

Date of Completion:- 10/6/24

MEASUREMENT BOOK

पत्र - MR 4/22-23/Arera II

प्रमाणित किया जाता है कि 26 मई
तक के कुल 100 (एक सौ) पृष्ठ 4970
होने पर प्रतिष्ठान है जो 6 पत्राचार
कुल 4970 पत्राचार को 26 मई तक
प्रमाणित किया जाता है


11/09/23

Executive Engineer
RWD Work Division
Araria


11/9/23

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2946

Name of officer _____

Date of first entry _____

Date of last entry _____

1.

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			
	No.	L.	B.	D.

Name of work: - Dhorgakhola

Chitank and Chitank Kabis -

far to Chitank Kabis -

Name of Agency: - Khoy

Construction

Agreement No: - 40/mrd/

23-24

Date of starting: -

11/09/2023

Date of completion

10/06/2024

Reverse Entry

(1) clearing and grubbing road

2x5 x 30.00 x 1.05 = 315 m²

2x7 x 30.00 x 0.90 = 378 m²

2x6 x 30.00 x 2.00 = 360 m²

2x4 x 30.00 x 1.00 = 240 m²

2x3 x 30.00 x 1.10 = 198 m²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2X8	30.00	X1.05	=	504 M ²
	2X3	30.00	X0.92	=	165.6 M ²
	2X1	20.00	X1.00	=	40 M ²
					2200.6 M ²
				limit =	2200 M ²
					= 0.22 Hec

(2) Construction of granular sub-base by providing well graded material -
 To do - - - E/L

$$5 \times 2.50 \times 1.20 \times 0.10 = 1.50 \text{ m}^3$$

$$4 \times 2.60 \times 1.50 \times 0.10 = 1.56 \text{ m}^3$$

$$3 \times 2.15 \times 0.80 \times 0.10 = 0.52 \text{ m}^3$$

$$5 \times 2.50 \times 1.40 \times 0.10 = 1.75 \text{ m}^3$$

$$3 \times 2.20 \times 1.10 \times 0.10 = 0.73 \text{ m}^3$$

$$4 \times 2.50 \times 1.00 \times 0.10 = 1.00 \text{ m}^3$$

$$3 \times 2.70 \times 1.30 \times 0.10 = 1.05 \text{ m}^3$$

$$5 \times 2.50 \times 1.60 \times 0.10 = 2.00 \text{ m}^3$$

$$6 \times 3.20 \times 1.20 \times 0.10 = 2.30 \text{ m}^3$$

$$3 \times 3.50 \times 1.90 \times 0.10 = 2.00 \text{ m}^3$$

$$4 \times 4.20 \times 2.00 \times 0.10 = 3.36 \text{ m}^3$$

$$2 \times 3.70 \times 1.80 \times 0.10 = 1.33 \text{ m}^3$$

$$5 \times 7.50 \times 2.10 \times 0.10 = 7.88 \text{ m}^3$$

$$4 \times 3.10 \times 1.30 \times 0.10 = 1.61 \text{ m}^3$$

$$3 \times 4.70 \times 1.10 \times 0.10 = 1.55 \text{ m}^3$$

$$5 \times 2.10 \times 1.25 \times 0.10 = 1.31 \text{ m}^3$$

$$6 \times 4.80 \times 2.10 \times 0.10 = 6.05 \text{ m}^3$$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2X8	X30.00	X1.05	=	504 M ²
	2X3	X30.00	X0.92	=	165.6 M ²
	2X1X	20.00	X1.00	=	40 M ²
					2200.6 M ²
				limit:	2200 M ²
					= 0.22 Hec

(2) Construction of granular sub-base by providing well graded material -
to do - - E/L

$$5 \times 2.50 \times 1.20 \times 0.10 = 1.50 \text{ m}^3$$

$$4 \times 2.60 \times 1.50 \times 0.10 = 1.56 \text{ m}^3$$

$$3 \times 2.15 \times 0.80 \times 0.10 = 0.52 \text{ m}^3$$

$$5 \times 2.50 \times 1.40 \times 0.10 = 1.75 \text{ m}^3$$

$$3 \times 2.20 \times 1.10 \times 0.10 = 0.73 \text{ m}^3$$

$$4 \times 2.50 \times 1.00 \times 0.10 = 1.00 \text{ m}^3$$

$$3 \times 2.70 \times 1.30 \times 0.10 = 1.05 \text{ m}^3$$

$$5 \times 2.50 \times 1.60 \times 0.10 = 2.00 \text{ m}^3$$

$$6 \times 3.20 \times 1.20 \times 0.10 = 2.30 \text{ m}^3$$

$$3 \times 3.50 \times 1.90 \times 0.10 = 2.00 \text{ m}^3$$

$$4 \times 4.20 \times 2.00 \times 0.10 = 3.36 \text{ m}^3$$

$$2 \times 3.70 \times 1.80 \times 0.10 = 1.33 \text{ m}^3$$

$$5 \times 7.50 \times 2.10 \times 0.10 = 7.88 \text{ m}^3$$

$$4 \times 3.10 \times 1.30 \times 0.10 = 1.61 \text{ m}^3$$

$$3 \times 4.70 \times 1.10 \times 0.10 = 1.55 \text{ m}^3$$

$$5 \times 2.10 \times 1.25 \times 0.10 = 1.31 \text{ m}^3$$

$$6 \times 4.80 \times 2.10 \times 0.10 = 6.05 \text{ m}^3$$

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2X8	X30.00	X1.05	=	504 M ²
	2X3	X30.00	X0.92	=	165.6 M ²
	2X1X	20.00	X1.00	=	40 M ²
					2200.64
				Limit:	2200 M ²
					= 0.22 Ha

(2) Construction of granular sub-base by providing well graded material -
to do - - E/L

5 X	2.50 X	1.20 X	0.100 =	1.50 M ³
4 X	2.60 X	1.50 X	0.100 =	1.56 M ³
3 X	2.15 X	0.80 X	0.100 =	0.52 M ³

5 X	2.50 X	1.40 X	0.100 =	1.75 M ³
3 X	2.20 X	1.10 X	0.100 =	0.73 M ³
4 X	2.50 X	1.00 X	0.100 =	1.00 M ³
3 X	2.70 X	1.30 X	0.100 =	1.05 M ³
5 X	2.50 X	1.60 X	0.100 =	2.00 M ³
6 X	3.20 X	1.20 X	0.100 =	2.30 M ³
3 X	3.50 X	1.90 X	0.100 =	2.00 M ³
4 X	4.20 X	2.00 X	0.100 =	3.36 M ³
2 X	3.70 X	1.80 X	0.100 =	1.33 M ³
5 X	7.50 X	2.10 X	0.100 =	7.88 M ³
4 X	3.10 X	1.30 X	0.100 =	1.61 M ³
3 X	4.70 X	1.10 X	0.100 =	1.55 M ³
5 X	2.100 X	1.250 X	0.100 =	1.31 M ³
6 X	4.80 X	2.10 X	0.100 =	6.05 M ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	4	8.100	2.00	0.100	6.48M ³
	8	2.90	1.50	0.100	2.88M ³
	5	2.55	2.40	0.100	3.06M ³
					49.91M ³
					limit = 49.88M ³
③	Providing, laying & spreading and compacting Stone aggregates - - - to - - - E/L				
	(WBMD)				
	5	2.60	1.30	0.075	1.27M ³
	4	2.70	1.60	0.075	1.30M ³
	3	2.25	0.90	0.075	0.46M ³
	5	2.60	1.50	0.075	1.46M ³
	3	2.30	1.20	0.075	0.62M ³
	4	2.60	1.10	0.075	0.86M ³
	3	2.80	1.40	0.075	0.88M ³
	5	2.60	1.70	0.075	1.66M ³
	6	3.30	1.30	0.075	1.93M ³
	2	3.00	2.00	0.075	1.08M ³
	4	4.30	2.10	0.075	2.71M ³
	2	3.80	1.90	0.075	1.08M ³
	4	7.60	2.20	0.075	5.02M ³
	4	3.20	1.40	0.075	1.39M ³
	6	4.80	1.20	0.075	2.57M ³
	5	2.20	1.50	0.075	1.29M ³
	8	4.90	0.20	0.075	6.49M ³
	4	2.20	2.10	0.075	5.17M ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	8	2.50	1.60	0.075	2.10 m ³
	6	2.60	2.60	0.075	3.04 m ³
	7	2.75	2.55	0.075	3.68 m ³
					46.25 m ³
(A) Providing, laying, spreading and compacting Stone aggregates of specific sizes - - - - -					
- - - - - E/K					
	5	2.80	1.50	0.075	1.58 m ³
	4	2.90	1.80	0.075	1.57 m ³
	3	2.45	2.10	0.075	1.16 m ³
	5	2.80	1.70	0.075	1.79 m ³
	3	2.50	1.40	0.075	0.79 m ³
	4	2.80	1.30	0.075	1.09 m ³
	3	3.00	1.60	0.075	1.08 m ³
	5	2.80	1.90	0.075	2.00 m ³
	6	3.50	1.50	0.075	2.36 m ³
	2	3.80	2.30	0.075	1.31 m ³
	4	4.50	2.30	0.075	3.11 m ³
	2	4.00	2.10	0.075	1.26 m ³
	4	7.30	2.10	0.075	5.62 m ³
	4	3.40	1.60	0.075	1.63 m ³
	6	5.00	1.40	0.075	3.15 m ³
	5	2.40	1.70	0.075	1.53 m ³
	8	5.10	2.40	0.075	7.34 m ³
	4	8.40	2.30	0.075	5.80 m ³
	8	2.70	1.80	0.075	2.92 m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	7	2.80	2.80	0.075	4.12 m ³
	8	2.90	2.75	0.075	4.79 m ³
					55.96 m ³
				limit =	55.94
(5) Providing and applying Primer coat with Bitumen					
to do - E/K					
	5	2.80	1.50		2.10 m ²
	4	2.90	1.80		20.88 m ²
	3	2.45	2.10		15.435 m ²
	5	2.80	1.70		23.80 m ²
	3	2.50	1.40		10.5 m ²
	4	2.80	1.30		14.56 m ²
	3	3.00	1.60		14.4 m ²
	5	2.80	1.90		26.6 m ²
	6	3.50	2.50		52.5 m ²
	2	3.80	2.30		17.98 m ²
	4	4.5	2.30		41.4 m ²
	2	4.0	2.10		16.80 m ²
	4	7.8	2.40		74.88 m ²
	4	3.4	1.6		21.76 m ²
	6	5.0	1.4		42.00 m ²
	5	2.4	1.7		20.4 m ²
	8	5.10	2.40		97.92 m ²
	4	8.40	2.30		77.28 m ²
	8	2.70	1.80		38.88 m ²
	7	2.80	2.80		54.88 m ²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	8	2.90	2.75	=	63.80 m ²
					798.25 m ²
			limit	=	745
					745.87 m
⑥ Providing and applying					
lock coat with bitumen					
emulsion - do do 8/L					
Quantity same as Item ⑤					
					= 745.87 m ²
7 Providing, laying and					
settling of chow-gradd.					
- do - do 8/L					
Quantity same as Item					
	No = ⑤				= 745.87 m ²
8 Providing and applying					
lock coat with Bitumen					
emulsion (Rs-1) using					
- do do - 8/L					
	1	30.00	$\frac{8.00 + 3.80 + 3.75}{3}$		155.50 m ²
	5	30.00	3.75	=	562.50 m ²
	7	30.00	3.75	=	787.50 m ²
	1	17	3.75	=	63.75 m ²
	1	8	$\frac{1.85 + 1.95 + 3.85}{3}$	=	35.06 m ²
	10	30.00	3.75	=	1125.00 m ²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	1X8	100	$\frac{3.75+4.98+3.52}{3}$		
					$= 31.19 m^2$
	1X31		$\frac{3.25+4.90+6.10}{3}$		$= 153.15 m^2$
	8X30	X 3.75			$= 90.00 m^2$
	1X6	X 3.75			$= 22.50$
					$3836.75 m^2$
					limit = $3750.00 m^2$
9/ Providing and laying					
Semi dense bituminous					
Concrete - - - to do e/c					
	1X	30.00	$\frac{8.00+3.80+3.75}{3}$		
					$\times 0.025 = 3.88 m^3$
	5X	30.00	X 3.75	X 0.025	$= 19.06 m^3$
	7X	30.00	X 3.75	X 0.025	$= 19.69 m^3$
	1X	16.00	X 3.75	X 0.025	$= 1.60 m^3$
	1X	8	$\frac{4.85+4.95+3.85}{3}$		
				X 0.025	$= 0.87 m^3$
	10X	30.00	X 3.75	X 0.025	$= 28.125 m^3$
	1X	8.00	$\frac{3.75+4.95+3.98}{3}$		
				X 0.025	$= 0.78 m^3$
	1X	31.00	$\frac{3.85+4.90+6.10}{3}$		
				X 0.025	$= 3.83 m^3$
	8X	30	X 3.75	X 0.025	$= 22.50 m^3$
	1X	6	X 3.75	X 0.025	$= 0.56 m^3$
					$95.89 m^3$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Limit =		94.69 M ³ 94.68 M ³
10		Construction of unreinforced, Plain concrete. Pavement, thickness as per design - 10 do - (C.C.) - 5/4			
			$1 \times 30.00 \times \frac{4.00 + 3.80}{2} \times 0.160 =$		18.72 M ³
			$2 \times 30.00 \times 3.75 \times 0.160 =$		36.00 M ³
			$1 \times 10 \times 3.75 \times 0.160 =$		6.00 M ³
					60.72 M ³
			Limit =		60.60 M ³

11		Reinforced cement concrete M-15 grade Kilometers local stone of standard design to do - 8/4 Km Stone. -			
			Quantity = 2 Nos =		2 Nos
12		Construction of Subgrade and earthen shoulders with approved Material to do - 8/4			

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2	5	30.00	$\frac{1.15+1.10}{2}$	
				$\times 0.30 =$	101.25 m³
	2	7	30.00	$\frac{0.99+1.10}{2}$	
				$\times 0.30 =$	131.67 m³
	2	6	30.00	$\frac{1.15+1.10}{2}$	
				$\times 0.30 =$	121.50 m³
	2	9	30.00	$\frac{1.0+1.20}{2}$	
				$\times 0.30 =$	79.56 m³
	2	3	30.00	$\frac{1.15+1.10}{2}$	
				$\times 0.30 =$	60.75 m³
	2	8	30.00	$\frac{1.12+1.11}{2}$	
				$\times 0.30 =$	160.56 m³
	2	3	30.00	$\frac{1.15+1.10}{2}$	
				$\times 0.30 =$	60.75 m³
	2	1	20.00	$\frac{1.15+1.90}{2}$	
				$\times 0.30 =$	18.90 m³
				Total =	<u>734.94 m³</u>
				Amount	Rs
13	200m Stone - - -				
	Quantity = 5 Nos				
14	Providing and fixing of retro-reflectorised				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
14					cautionary, Mandatory Informatory Sign as per
					600mm equilateral & triangle
					Quantity = 1 Nos
15					600mm circular
					Quantity = 1 Nos
16					600mm x 450mm rectangular
					Quantity = 2 Nos
17					Planting of tree by the road side
					to do completed
					Quantity = 50 Nos
18					Half brick circular stone guard in 2nd class Bricks
					to do completed
					Quantity = 50 Nos

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
19	Providing and laying of 1st applied thermo plastic - to do ----- 2/1				
	At Edge for BT portion →				
	2 X 1000 X 0.100 =				200m ²
20	AT Edge For 1st CC portion →				
	2 X 1000 X 0.100 =				20m ²
21	Providing and fixing "Lago" Board →				
	Quantity =				3 Nos
22	Maintenance Board				
	Quantity =				1 Nos
John Watson 10/04/2024 S.P. Prasanna 11/4/24 ME					

Continuation

Abstract cost

12

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work - Dherghata					
Chirah Bnd Gogra Kabe-					
don to Gogra Harizon dola					
Name of Agency:- Abhay					
Construction					
Agreement No:- 40530 of 13-24					
Date of starting:- 11/09/23					
Date of Completion:-					
10/06/2024					

1/1	cleaning and Grubbing				
	Road Land - to do				
	Qty vide TMB Pg No ②				
	0.22 ha @ 72639.95/				
	15980.00				
2/5	Construction of granule				
	Sub-base by providing				
	well graded Material -				
	to do - E/L				
	Qty vide TMB Pg No ③				
	19.88m³ @ 3003590/m³				
	149819.00				
③A	Providing, laying & grading				
	and compacting Stone agree-				

Continuation

165799

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
gates - - - to do E/L					
(NRM 1)					
Qty vide TMB Pg No (2)					145610.00
46.25 m ² @ 6456.19/m ²					298612.00
1/5 Providing, laying & spreading and compacting stone aggregates of specific size - - - to do - - - E/L					12380.00
Qty vide TMB Pg No (5)					
55.94 m ² @ 6357.010/m ²					355611.00
4/6 Providing and applying Prime coat with - - - to do - - - E/L					
Qty vide TMB Pg No (6)					
745.87 m ² @ 61.21/m ²					45654.00
4/7 Providing and applying tack coat - - - to do - - - E/L					
Qty vide TMB Pg No (6)					
745.87 m ² @ 20.98/m ²					15648.00
3/8 Providing, laying and rolling of close graded - - - to do - - - E/L					
Qty vide TMB Pg No (6)					
745.87 m ² @ 302.940/m ²					225952.00

Continuation

1107276

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
8/9	Providing and applying				110720
	Jack coat with				
	Bitumen to do E/L				
	Qty vide TMB Pg No-7				
	3750m ² @ 17.820/m ² =				66825.00
9/10	Providing and laying				12518.00
	Semi dense to do				
	E/L				
	Qty vide TMB Pg No-8				
	94.68m ³ @ 1577.860/m ³ =				1437039.00
10/11	Construction of unreinf.				
	arcad. Plain concrete -				
	to do - E/L				
	Qty vide TMB Pg No-8				
	6060m ³ @ 9518.710/m ³ =				576833.00
11/12	Reinforced cement				
	concrete M-15 grade				
	KM Stone				
	Qty vide TMB Pg No-8				
	2 Nos @ 3129.85/No =				6259.00
12/13	2.00m Stone to do				
	E/L				
	Qty vide TMB Pg No-9				

Continuation

394232

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
12/2	5 Nos @				
	5 Nos @ 852.91/m ²				4264.00
13/16	Construction of subgrade and earthen shoulder				
	- to do - 2k				
	Qty vide TMB Pg No-9				
	734.99 m ³ @ 250.850				184359.00
14/16	600mm equilateral & triangle - to do 2k				
	Qty vide TMB Pg No-10				
	1 Nos @ 9482.39/m ²				9482.00
15/17	600mm circular - to do - 2k				
	Qty vide TMB Pg No-10				
	1 Nos @ 9401.12/m ²				9401.00
16/	600mm X 450mm rectangular - to do 2k				
	Qty vide TMB Pg No-10				
	2 Nos @ 4257.38/m ²				8514.00
17/	Planting of tree by the road side - to do 2k				
	Qty vide TMB Pg No-10				

Continuation

3400252

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	50 Nos @	1186.55/m			59328.00
18/20	Half Bricks circular				
	toe guard - to do & L				
	Qty vide TMB Pg No (10)				
	50 Nos @	1995.62/m			99781.00
19/	Providing and applying				
	of Hot applied				
	AT Edge for BT				
	Portion - - - - -				
	Qty vide TMB Pg No (11)				
	2 x 1000 x 0.100 =				
	200 m ² @	626.26/m ²			125252.00
20/	AT Edge For c/c Portion				
	- - - to do & L				
	Qty vide TMB Pg No (11)				
	20 m ² @	739.46/m ²			14789.00
21/	hago board - -				
	Qty vide TMB Pg No (11)				
	4 Nos @	13030.00/m			52120.00
					37046
					37515.22
	Add G.S.T @ 18% (+)				675274.10
	labour cess @ 1% (+)				37515.10

Continuation

Materials Science

Continuation

Letter no 69 dt 6/5/24
(6) ₹ 4045303=

BTC FORM - 35

[See Rule 260]

Running Account Bill 'A'

(For Contractors : This form provides for advance payment as well as payments for measured work)

Major Head	Treasury Code
Sub Major Head	DDO Code
Minor Head	Bank Code
Sub Head	Bill Code

Cash Book Voucher no. —

Name of Contractor — *Abhay Construction*

Name of work — *Dhobghata Pirah PWD Agra Kabristan to Gopur Hari*

Serial no. of the Bill —

No. and date of his previous bill for this work —

Reference to Agreement *40/MBD/23-24* of *11/09/2023* 20.....

Date of written order to commence work — *10/06/2024*

Date of actual completion of work —

I—Account of work executed.

Advance Payments for work not yet Measured			Items of work (grouped under "sub-heads" and "sub-works" of estimates).	Unit	Rate		Quantity executed up to date as per measurement book.	Payment on the basis of actual measurements				Remarks (with reasons for delay in adjusting payments shown in column 1)
Total as per previous bill.	Since previous bill.	Total up to date						Up to date	Since previous bill.			
1	2	3	4	5	6	7	8	9	10			
Rs.	Rs.	Rs.			Rs.	P	Rs.	P	Rs.	P		
			clearing and grubbing soil	Hee	72639.95	0.22	15980.00					
			Construction of granular	m ³	3003.59	49.8	149819.00					
			Providing laying spreading	m ³	6456.49	46.25	298612.00					
			Providing laying spreading	m ³	6357.01	55.94	355611.00					
			Providing and applying Prime Coat	m ²	745.87	61.21	45654.00					
			Providing and applying face Coat	m ²	20.98	745.87	15648.00					
			Providing laying and rolling of	m ²	302.94	745.87	225952.00					
			Providing and applying face	m ²	17.82	3750.00	66825.00					
			Providing and laying surface	m ³	15177.60	94.68	1437037.00					
Where there is an entry in column 8 without detailed measurement												

* Where there is an entry in column 9 on the basis of actual measurement, the whole of the amount previously paid without detailed measurement should be adjusted by minus entry in column 2 equivalent to the amount shown in column 1, so that "Total up to date" in column 3 may become 'Nil'.

** When there are two or more entries in column 9 relating to each sub-head of estimate they should, in the case of work the accounts of which are kept by sub-head, be totaled and total recorded in column 10 for posting in the works abstract.

Advance Payments for work not yet Measured			Items of work (grouped under "sub-heads" and "sub-works" of estimates).	Unit	Rate		Quantity executed up to date as per measurement book.	Payment on the basis of actual measurements				Remarks (with reasons for delay in adjusting payments shown in column 1)
Total as per previous bill.	Since previous bill.	Total up to date						Up to date		Since previous bill.		
1	2	3		4	5	6	7	8	9	10		
Rs.	Rs.	Rs.			Rs.	P	Rs.	P	Rs.	P		
Construction of unreinforced	m ³	9518.71	60.60	576833								
Reinforced cement concrete	Nos.	3129.85	2	6259.								
200mm stone	Nos	852.91	5	4264.								
Construction of subgrade	m ³	250.80	739.94	184359								
600mm equilateral & triangle	Nos	4482.39	1	4482.								
600mm circular	Nos	4401.12	1	4401.								
600mm x 450mm rectangular	Nos	4257.28	2	8514.								
Planting of trees by the road side	Nos	1186.56	50	59328.								
Half brick circular	Nos	1995.62	50	99781.								
Provisional applying of bit.	m ²	626.26	200	125252								
at Edge for CG position	m ²	739.45	20	14789.								
1000 board	Nos	13030.90	4	52120.								
							=	375522				
Add G.S.T							(+)	67524.				
Add. alno							(+)	37515.				
Add Sargwara							(+)	29303.				
							=	449361				
Below C/O							(-)	449361				
								404425				

