

Hand Kumbh

MB No:-

2803

Schedule XLV From No. 134.

BIHAR P. W.D.

7/12/54 (GEN)

2883

Rural work

DIVISION

Rural work

SUB-DIVISION

MEASUREMENT BOOK

Pograsah kouseto puat ke famelat kousa

MB NO:- 2883

and p up to date measurement.
Bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road					
from Jyoti Sah house to parab					
Dr. Ho. Ne panoramic house.					
Agency:- Arvind Kumar					
Agreement No. 298BD/ARMSY/2021-22					
Agreement value - 15887498 + 298117					
Agreement Rate - On BOD.					
Length of Road:- 1.560 (BT 1.360 + PCC 200)					
No of CD - 5.0 Nos (4-2x24) (1-3x5x5)					
Date of Commencement :- 07. 07. 21					
Date of Completion - 16. 07. 22					
Date of Entry:- 25.08. 22					
① Setting out pillar					

② Backfill.					
			Qty - 2.0 Nos		
③ Backfill.					
			Qty - 6.0 Nos		
④ pro clearing & grading of Road bed					
				AV	
	2	18	30	3.50	3780 = 10
	2	12	30	3.50	2520 = 10
	2	4	30	3.0	720 = 10
				Qty -	7020 = 10
				Hence 7020/10000 =	0.702 Hg
⑤ E/w excavation on Road					
				E/W	
	2	9	30	0.650	0.10 = 35.104

Continuation

ABSTRACT OF COST

for 2nd round Bill

(1) setting out pillar
— — — cts

By wire turn P(2)

(2) Bench mark

2.0 No @ 4107 = 24/cent-R 8214.0

(3) Refere pillar

6.0 No @ 1879 = 46/cent-R 11277 =

(2/2) pro clearing & grubbing
of road P(27) — cts

D. 702419 @ 53879 = 81/cent-R 37824.

(3/3) E/W in excavation on

Lowway soil — E/W P(2)

35.10 m³ @ 75 = 61/cent-R 2689.00

Continuation

R 60004

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			0.8	B	60004
4/4 Const of Subgrade					
—			5/1		
Dist. to center of subgrade					
21.067 @ 36 = 71/4				B	56320
5/5 Const of Subgrade					
—			5/1		
Dist. to center of subgrade					
2669.44 @ 143 = 30/4				B	382531
6/6 Const of Subgrade					
—			5/1		
Dist. to center of subgrade					
667.367 @ 190 = 42/4				B	127079
7/7 Const of Subgrade					
—			5/1		
Dist. to center of subgrade					

8/8	1522.07 @ 192 = 10/4			R	292376
Const of Subgrade					
—			5/1	P (34)	
9/9	691.657 @ 2816 = 90/4			R	1948309
pro laying					
—			5/1	P (35)	
10/10	180.667 @ 3329 = 77/4			B	601556
pro prime coat					
—			5/1	P (40)	
11/11	2184.07 @ 41 = 84/4			B	91379
pro tack coat					
—			5/1	P (41)	
12/12	2184.07 @ 14 = 26/4			B	31144
pro laying Rolling					
—			5/1	P (41)	
	2184.07 @ 192 = 22/4			B	419808

Continuation

3954748

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/16) pro fixing H.B.P. @ 11/32/98 — C/I P- (33)			B.P.	1/2	3984749
2.0 Nos @ 9686 = 91/14/1-1/2					19374
(14/23) E/oo for excavation in foundation — C/I					
P- (29) 452.97					
P- (35) 339.73					
P- (35) 235.75					
			688.72		
wt. 679.83 m³ @ 283 = 94/1/1-1/2					193031
(15/24) pro pcc H-15 in foundation — C/I					
P- (29) 32.26 m³					
(35) 24.06					
56.32 m³					

wt. 55.73 m³ @ 5237 = 43/1/1-1/2					291882
(16/25) pro pcc H-20 in Sub structure — C/I					
P- (34) 133.60					
P- (36) 41.28					
P- (39) 18.64					
			182.72 m³		
wt. 1			190.69		
wt. 189.75 m³ @ 5768 = 15/1/1-1/2					1094506
(17/24) pro pcc H-20 in Sub structure — C/I					
P- (31) 64.86					
P- (37) 36.72					
			101.58		
wt. 101.28 m³ @ 5964 = 63/1/1-1/2					604098

Continuation

B 6157640

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			A.F. - B		7683788
(22/31) pro Back f. 1/4 in			1/4		
P - (32)		132.07			
P - (38)		74.33			
		206.40			
wt 199.23 m ² @ 758 = 87/m ² - B					151190
(23/32) pro laying f. 1/4 in					
Med. g.			1/4		
P - (32)		78.81			
P - (38)		36.31			
		115.12			
115.12 m ² @ 3003 = 38/m ² - B					345749
(23/33) P 20 PFC 4-30 gms					

			1/4		
P - (33)		17.50			
P - (39)		57.46			
		75.96			
wt 74.99 m ² @ 7105 = 57/m ² - B					532847
(23/34) pro S.F. 1/4 in					
Hyd. bar			1/4		
P - (36)		A+B+CD - 6.203			
6.203 m ² @ 49916 = 89/m ² - B					309631
(24/35) Const. of parallel of CD					
4-120 gms			1/4		
P - (33)		16.04			
P - 39		7.64			
		23.68			
23.68 m ² @ 5964 = 123/m ² - B					142256

Continuation

B 9165467

46

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/37) pro Dange spouts			B.F - B	91654612	
— — — — —			— — — — —		
P- (39) 16 N _W					
P- (40) 8 N _W					
24 N _W @ 424 = 06 pads — R				10177	
(26/38) pro Rcc 4-30 in					
reading count — — —					
P- (40)					
8-34 N _W @ 11588 = 14/4 — B				959782	
(27/40) pro Rcc 4-15 in					
Below A/p which 56 ft — —					
P- (39)					

7.04 N _W @ 5665 = 08/4 — R				398122	
(28/42) Dismantling — — —					
— — — — —					
PCC P- (34)					
(29) 1.20 N _W @ 503 = 06/4 — B				60520	
(30) Rcc					
13.44 N _W @ 1145 = 64/4 — B				153972	
(31) pro Rcc 4-15 in					
put — — — — —					
0.4 m ² tur P- (16)					
60 Rm @ 956 = 67/4 — R				57400	
(30/43) Dismantling — — —					
— — — — —					
P- (34)					
99.04 N _W @ 237 = 67/4 — R				23529	

Continuation

B 9408359

1882

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			R.A.R	9408359
Add G.S.T + L.C @ 13% (H)				1223087
Sewerage fee 10%				162250
				10793696
Less Provisional payment			R	7376886 =
			(R) R	<u>3416810</u>
			R	5416810
			N.H.P	CAP
			25/06/2022	P.M.V.II
			A.E	06-07-2022

8008322

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F R		9408359
Add G.S.T + L.C @ 13% (H)					1223087
Sewerage fee 10%					162250
					10793696
Less Provision for			R		7376886 = 0
			(R)		5381612 = 0
			R		3416810
					5416810
					N/A
					25/06/2022
					A/E
					CAP
					P.W.D.
					06-07-2022