

Alwar Dilip Ray Maharani and to monthly Road
Schedule XLV-Form No. 134 ^{Sirsiy}

Rural Small Department, Ind. Divn. DIVISION

Rural Sub Div. Manpur SUB-DIVISION

MEASUREMENT BOOK

3005

Refers:- Design Cont. Arch. Lt.

2nd or AIC Bull

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Cankhian b Road					Imms
Dubai Pant					Nashanable
SE MURSY Road					Birbi
Whut Narbur					
Army- Devaran Cankhian					
(P) Ltd. Pelona					
Date of Start-		28-	12-	2023	
Date of Cankhian-		25-	12-	2024	
Date of Mearb-		30-	7-	2024	
(1) Sallay and Bunkhude					
and Pabina Pabina ab ab					
all Cankhian 200					
- $2 \times 30 = 60$ m					
- $1 \times 2100 = 2100$ m					
- $4 \times 300 = 1200$ m					
201-00 m					
u = 0.200 km					
(2) Ching and Sankh					
and Mankhian 2000 ab ab					
- $2 \times 300 \times 1 \times 350 = 210000$ m ²					
- $1 \times 2100 \times 350 = 73500$ m ²					
- $4 \times 300 \times 350 = 420000$ m ²					
703500 m ²					
u = 0.0703549					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting and making final mud ch. all cable job					
Quotation No (1) P-8				1.110 km	
Quotation No (1) P-14				0.200 km	
				1.310 km	
				1.300 km	
Qm	4304	1.92	1 km		5595420
(2) Chugun) Subbing mud washing 35 mds ch. ch all complete job					
Quotation No (2) P-8				0.39 Hg	
Quotation No (2) P-14				0.07 Hg	
				0.46 Hg	
Qm				0.455 Hg	
Qm	75573	34	1 Hg		3438620
(3) Excavation ch. P. cutting ch. all complete job					
Quotation No (3) P-8				111.30 m ³	
Quotation No (3) P-15				15.10 m ²	
				126.40 m ²	
				126.30 m ²	
Qm	186.85			/m ³	2359920
(4) Excavation) Soil Carrying out for site to 100 m ch. all complete job					
Quotation No (4) P-8				111.30 m ³	
Quotation No (4) P-15				15.10 m ²	
				126.40 m ²	
				126.30 m ²	
Qm	103.96			/m ³	13130200

Continuation

127069200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		138	1	1270	69 m ³
(5) Construction of subgrade					
do m ² subgrade 100 m ²					
do do all cubicle job					
Qty m ³ sh No (5) BP-15.20					
125.70 m ³					
Ques 218 = 96/m ³				27	523.200
(6) Construction of subgrade					
do m ² subgrade 100 m ²					
do do all cubicle job					
Qty m ³ sh No (5) BP-15.20					
1445.55 m ³					
Ques 14015/0.8 = 202594.20					
(7) Construction of subgrade					
do m ² subgrade 100 m ²					
do do all cubicle job					
Qty m ³ sh No (7) BP-9.40 590.43 m ³					
Ques sh No (6) BP-15.20 1510 m ³					
605.55 m ³					
Ques 3693.34 /m ³				22	40061.20
(8) Construction of subgrade					
do m ² subgrade 100 m ²					
do do all cubicle job					
Qty m ³ sh No (8) BP-9.40 312.43 m ³					
Ques sh No (7) BP-16.40 58.90 m ³					
371.33 m ³					
WT 369.28 m ³					
Ques 4755.57 /m ³				1756	144.200

Continuation

43,53391.200

Continuation

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Particulars	Details of A/LB Measurement				A. Unimproved Val. B. Val.
	1	2	3	4	
	RF - 7140				040000
(15) Further to the P-1 rule					
Amount to be all cubed					
Equal to No (12) P-1 rule					
3 No Qu 3184-36 Pa -					269000
(15) Further to the P-1 rule					
Amount to be all cubed					
Equal to No (12) P-1 rule					
6 No Qu 86438 Pa -					518600
(16) Further to the P-1 rule					
Amount to be all cubed					
206					
Equal to No (11) P-1 rule					
3 No Qu 4145-438 Pa -					1243600
(17) Further to the P-1 rule					
Amount to be all cubed					
206					
Equal to No (11) P-1 rule					
3 No Qu 5387-398 Pa -					1655200
(18) Further to the P-1 rule					
Amount to be all cubed					
all cubed 206					
Equal to No (11) P-1 rule					
3 No Qu 7645-55 Pa -					2293700
	Pa 72034				20000

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) Boundary Ht. of the place	18				
Thuphluha Pao muntay					
ch. ch. all P. ch. ch. 206					
Qu. ut. No. (17) P. 12 u. 0					
270.00 m ²					
Qu. 784.81 / m ² — m					177658200
(20) Boundary Ht. of the place	19				
med. muntay in P. C. P. area					
ch. ch.					
Qu. ut. No. (14) P. 17 u. 0					
40.00 m ²					
Qu. 899.13 / m ² — m					35965200
(21) Boundary Ht. of the place	20				
all ch. ch. 206					
Qu. ut. No. (15) P. 17 u. 0					
4 No. Qu. 739.5571 A — m					2958200
(22) Boundary Ht. of the place	21(1)				
ch. ch. all ch. ch. 206					
Qu. ut. No. (16) P. 18 u. 0					
10.50 m ² Qu. 784.81 / m ² — m					8240200
(23) Boundary Ht. of the place	22				
ch. ch. all ch. ch. 206					
Qu. ut. No. (17) P. 18 u. 0					
5 No.					
Qu. 13979.31 / A — m					69897200

Continuation

P. 7493138200

P.T.O.

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area	
Particulars	Details of actual measurement					
	No.	L.	B.	D.		
		BF	4	7	493	138200
(24) E. ult. m. c. in embankment						
filling trench do do all						
cut to 206						
Qty. ult. m. c. (13) P-10 m						
15-66 m ³ @ 425.09/m ³ M						668820
(25) P. m. c. m. 15 do do						
all cut to 206						
Qty. ult. m. c. (14) P-10 m 285 m ³						
@ 7629.93/m ³ M						2174520
(26) P. m. c. m. 20 m thick P. c. m.						
filling ditch do do all cut to 206						
Qty. ult. m. c. (15) P-10 m 14.65 m ³						
@ 8525.69/m ³ M						12934920
(27) P. m. c. m. 20 m thick P. c. m.						
600 m. c. m. 14 P do do all cut to 206						
Qty. ult. m. c. (16) P-12 m 7-50 m						
@ 7294.98/m ³ M						5471220
				M	770563220	
Adit 1 of L. m. c. m. (17) P-12 m 7-50 m						77056220
Adit 1 of L. m. c. m. (18) ST (17) 1387 01420						
Adit 1 of L. m. c. m. (19) ST (17) 8265520						
				M	925235720	
Adit 1 of L. m. c. m. (20) ST (17) 462620						
				M	924773120	
He m. P. m. c. m. (21) ST (17) 7224 69820						
				M	202303320	

Continuation

15/11/14
 17/08/14
 15/11/14