

Agency - Vimlesh Vir. Singh

Magasir. Des Pith. Se Sakshigun' Road to Kew Eg.

Schedule XLV - Taro Na 1345

Section 1345

BIHAR P.W.D.

E.C. R. & J. Auranzebabad **DIVISION**

A.C. Malanpur **SUB-DIVISION**

MEASUREMENT BOOK

110/2704

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issued
To Sri. Babun Ram A.E- R.W.D
Work Sub-Div. mubainpur

[Signature]
Executive Engineer
Rural Works Department
Works Division, Aurangabad
[Stamp]
10/7/50

Schedule KLV - Part No. 134.

E.C. Rowd Aibul DIVISION.

A.E. mubainpur SUB-DIVISION.

MEASUREMENT BOOK.

2704

231453

Sri Babun Ram A.E. mubainpur

Date of Survey

Date of last entry

निगा. यव. वि. ई. न. ग. १

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of G.S.T</u>					
① Plot Area -					
including horizontal					
area -					
vice versa ② 2403					
el 3902.16 ³ 7804=00					
② Reference Pels -					
vice - ③ 743					
el 1762.37=00 12340=00					
③ clearing & making					
road area -					
vice versa ① 1.2042					
el 51132.18					
Hence 61361=00					
④ Bon cutting -					
vice - ⑥ 125.741 ³					
el 74.16/6 ³ 9326=00					
⑤ Cross section of station -					
about width 10.4152					
Obtained from road cut					
cutting -					
vice - ⑥ 75.46 ³					
el 26.11/10 ³ - 1970=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Construction of embankment on wet m. 2 km do - 100 - 100 m area - ⑥ 2598.8053 el. 131.02/100 340529=0					
⑦ Construction of embankment on wet m. 1000 - 1000 do - 1000 - 1000 m area - ⑦ 1616.753 el. 124.94/100 282834=0					

⑧ Construction of embankment on wet m. 1000 - 1000 do - 1000 - 1000 m area - ⑧ 259.213 el. 176.55/100 45771=0					
⑨ Construction of embankment on wet m. 1000 - 1000 do - 1000 - 1000 m area - ⑨ 1616.753 el. 141.17/100 85382=0					

Sch. XLV-Form No. 134 22

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) 330-1 - Gumbakunda					
Gumbakunda					
Prasanna					
— do —					
Area — (10) 779.12 sq					
at 21.54.18 to 1639830 sq					
(11) 330-11 - P. K. R. R. R.					
Prasanna					
— do —					
Area — (11) 48.34 sq					
at 22.57.44 to 1361017 sq					
(12) Prime area - P. K. R. R.					
Prasanna					
— do —					
Area — (12) 3997.50 sq					
at 44.79 to 1790482					
(13) Tack area - P. K. R. R.					
Tack area					
Area — (13) 3997.50 sq					
at 15.23 to 608820					
(14) 330-11 - P. K. R. R.					
Prasanna					
— do —					
Area — (14) 3997.50 sq					
at 18.47 to 753409 sq					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
15/17 - 17.2 6 x 10 m p.s.p. 650 on fronting 18/5 boarded - 1					
area - (2) 240					
at 915.61 m, 183150					
16/20 - Irrigation pipe 300 mm dia					
area - (8) 800 sq m					
at 800.54 m, 46780					
17/25 - Elevation on foundation do -					
area 1000 (8) 89.400					
at 249.22/30, 240700					
18/32 - Pile Pcc 17.5 7.5 levelly course 19 foundation -					
do -					
area 1000 (8) 13.800					
at 4437.84/30, 6124820					
19/33 - Pile Pcc 17.5 Foundation do -					
area 1000 (8) 101.220					
at 5152.55/30, 5216420					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20/36 - Plc Red Clay Rck					
1017.1112.8. culd.					
200 -					
area - (7) 22.50 m ²					
Vol 3492.51 m ³					
					78582.00
21/35 - Plc masonry					
22.50 m ² x 1.00 m					
area 22.50 m ²					
Vol 22.50 m ³					
					30086.00

22/37 - Plc Plain concrete					
Concrete in foundation					
200 - (1) 7.92 m ³					
area - (10) 7.92 m ²					
Vol 4437.81 m ³					95148.00
23/28 - Plc Plain concrete					
Concrete in foundation					
200 - (1) 7.92 m ³					
area - (1) 7.92 m ²					
Vol 4963.45 m ³					165620.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
24/37 - supplying railing refining 14.5 x 5.5 reinforcement in concrete - co -					
like PWP (13) 0.16 BT					
Q/s 45580.15/8					
10.1 B					7293.40
25/40 - Pile Head/Rce					
concrete (17.20)					
in 845 structure					

400 - (14) 16.24/3					
Q/s 5153.55/3					83694.20
26/41 - Pile Head/Rce					
co -					
like - (15) 36/10					
Q/s 149.70					3949.20
27/42 - Pile Head/Rce					
concrete (17.20) in 845 structure					
co -					
like - (15) 10.02/3					
Q/s 5739.12/3					57506.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
28/43 - Subsoiling & Filling 96 m ² being 4.20 x 1.50 Vene - 1.00 m ² - Area - (13) 1.00 m ² 8.2 45724.14 m ² 46136.00					
29/44 - Back Filling behind Foundation, area - Area 1000 (16) 34.28 m ³					

29/44 - Back Filling behind Foundation, area - Area 1000 (16) 34.28 m ³					
30/45 - Plastering Filling medium Grout. 2.00 - Area - (16) 19.82 m ³ 2502.43 m ³ 49578.00					
31/46 - Plastering concrete (100) m ² 2188 m ² - Area - (15) 3.75 m ³ 6280.44 m ³ 23552.00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
32/10 - 21/10/19 - 21/10/19 in 21/10/19 in 21/10/19					
Use - 12 (B) 0.2056T					
of 4672.918m ² 17072=0					
32/48 - 1/1/19 - 1/1/19 in 1/1/19 in 1/1/19					
Use - 16 2.50m ²					
of 5153.55m ² 12884=0					

32/55 - 1/1/19 - 1/1/19 in 1/1/19 in 1/1/19					
Use - 11 1.62m ²					
of 484.24m ² 785=0					
32/55 - 1/1/19 - 1/1/19 in 1/1/19 in 1/1/19					
Use - 11 61.28m ²					
of 231.77m ² 14226=0					
32/55 - 1/1/19 - 1/1/19 in 1/1/19 in 1/1/19					
Use - 11 10.50m ²					
of 226.54m ² 2263=0					

Continuation
6162041=0

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