

Agency - Vinodh K. Singh

Harada Zakiam Bida

261-1144

محکمہ تعلیم

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CHAS. P. D.

E. E. R. W. D. Arranged
DIVERS

A.E. Medonpuu

5th Division

2070-21

1061. beeloo

1061. beeloo

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

[Signature]
Executive Engineer,
Rural Works Division, m
Madanpur Division, Aurangabad

[Signature]
10/1/20

Schedule KLV - Form No. 134.

EE. Abdul DIVISION.

A.E. madanpur SUB-DIVISION.

MEASUREMENT BOOK.

2703

231118

Sri Baban Ram A.E. madanpur

Date of the entry

Date of the entry

निर्धारित है, यह ।

ISTON A/C 13/11

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.	
Normal work - Khariawan Pindrupa					
Se. Charn. N. 10000 to 10000					
Depth 4000 mm 250					
Agency - V. 01/15/11 K. Singh					
J. 10/11/11 (10/11/11) 10000					
(10000)					
Agreement - 29/11/11 10000					
(10000)					
Agreement Value - 40.76855 lrs					
(10000)					
Total - 40.76855 lrs.					

Date of work start - 08/06/20.					
Date of completion - 07/03/21.					
Detail					
Item - (3) Clearing 5000 sq. ft.					
Bed Rock -					
$210 \times 240 \times 2.500 = 39900 \text{ m}^2$					
$\approx 0.399 \text{ Hect.}$					
Item (13) 100 sq. ft. 1000					
on 1000 sq. ft. 1000					
2100					
1000/20					

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
gcm (30) Plaster cement					
Concrete, 12a Road					
109 11 of Culverts					
- do - (172)					
		2x 2x 6	1.5+1.75+0.75		3.19m
					= 64.54m ³
Less for pipe -					
		2 x 2x 0.75	5.2 x (1.23)		
				X 0.622 =	7.298m ³
					61.56m ³
250/17					
gcm (31) Plaster and painting					
Ramps pipe for					
Culverts - do -					

2x 3x 2.50 = 15 metre					

gcm (32) 1200 culvert					
		3x 30m + 10m	0.55 + 0.55		10.50m ³
		2x 5x 30m	0.35		11.25m ³
		(3x 30m + 5m)	0.55 + 0.55		9.98m ³
				X 0.10 =	21.73m ³

gcm (33) 450 - 1 - 1000					
2x 8x 10m		8x 4.5 x 10			
10x 2m x 10m		10x 2 x 10			
10x 2m x 10m		10x 2 x 10			
- do -					
10x 2m x 10m		10x 2 x 10			

Flexible -					
		(3x 30m + 10m)	0.55 + 0.55		
2x 10m x 10m				X 0.10 =	10.50m ³
over 10m		15m x 3.75 + 0.75	0.12 x 0.10 =		2.96m ³
		(3x 30m + 10m)	0.55 + 0.55	X 0.10 =	46.50m ³
		(3x 30m + 5m)	0.55 + 0.55	X 0.10 =	9.98m ³

Continuation
 (3x 30m + 5m) X 0.55 X 0.10 = 30.48m³

07- 6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost for					
Station A/C Bel -					
① Area of ground between boundaries					
between -					
Station A/C Bel -					
Area of ground between boundaries					
Station A/C Bel -					
② Reference Point -					
Area - 1/2 - 2nd					
Area 1815.6 sq. ft. 3631 = 40					
③ clearing 2nd building					
Real Estate -					
Area - 1/2 - 0.2794 ft					
Area 49496.70 sq. ft. 19749 = 40					
④ Building -					
Area - 1/3 - 31.72 sq. ft.					
Area 74.16 sq. ft. 2351 = 40					
⑤ 8 - Construction of 1st floor					
Station A/C Bel -					
Area - 1/2 - 405 sq. ft.					
Area 17647.13 sq. ft. 71470 = 40					
699 - 2nd floor - Construction of 2nd floor					
Station A/C Bel -					
Area - 1/4 - 324.00 sq. ft.					
Area 2166.87 sq. ft. 702066 = 40					

Continuation *

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Handwritten notes on lined paper:

- Top left: $\frac{1}{2}$ (with a checkmark), $2/2/21$, $1/2$
- Top right: $1/2$ (with a checkmark), $2/2/21$, $1/2$
- Center: CSP , $2/2/21$, $9/2/21$