

ಶ್ರೀಮನ್ ಶಾಸ್ತ್ರ ಮಹೇಶ್ವರ ಮುಖ್ಯ ಶಾಸ್ತ್ರಿ ಬಿ. ಎಸ್. ಸುಬ್ಬ
Schedule XLV-Form No. 134

(Inen)

BLVD. MATH'S Division, Pundar DIVISION

BLVD. Sub Division, Bangalore SUB-DIVISION

2965

MEASUREMENT BOOK

2965

Army - Resurveyed Kanna

2nd and AIC Bill

Sch. XIV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
11/11 - Construction of Road					
from Nupur to					
Rhasepur P. Mosy Road					
to Bahga Road in					
Barypatti					
Agency - Ramjeet Kumar					
Barkhawa Barypatti					
Sitamashi					
Date of start -					
31-03-2022					
Date of Completion -					
30-03-2023					
Date of Measurement -					

(1) Construction of embankment
 of metalled road 100m by
 1000mm by Barkhawa
 Chart of all embankment
 by metalled road (S) P - 4.05 14 15.93m³
 and 8.95m³ - 12 60.18m³

(A) Land 1000m - 1260.18 x 35% = 441.06m³

(B) Land 1000m - 1260.18 x 65% = 819.12m³

(2) Provision of S.B. with metalled
 of metalled road of all
 embankment

- 1 x 30.0 x $\frac{8.60 + 4.05}{2} \times 0.200 = 37.95m^3$

- 1 x 38.00 x $\frac{4.05 + 6.00 + 4.05}{3} \times 0.200 = 39.72m^3$

- 1 x 30.0 x $\frac{4.05 + 7.60}{2} \times 0.200 = 34.95m^3$

108.62m³

Continuation

Abstract of work

18

Work done during the year

(1) Cell	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
work done	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
(2) Cell	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
work done	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
(3) Cell	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
work done	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
(4) Cell	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
work done	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
(5) Cell	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
work done	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11
1-10-11	1-10-11	1-10-11	1-10-11	1-10-11	1-10-11

Continuation

P.T.O.

B-10 P-10 P-10 P-10

Particulars

C-10 1000 2000

(1) Const. line (a-b) work

material do all

C-10 job

Qty work (1) P-10 1000

19.12 m³Qty 152.151 m³ — M 124 129 200

(7) Const. line (a-b) work

material do all C-10 job

Qty work (7) P-8 3439.50 m³Qty work (19) P-17 358.50 m³3798 m³Qty 191.76 m³ — M 728 304 200

(8) Const. line (a-b) work

8+12 material do all C-10

job

Qty work (8) P-8 1053.00 m³Qty work (2) P-11 108.62 m³1161.62 m³Qty 1142.32 m³Qty 2830.42 m³ — M 32 47397 200

(9) Const. line (a-b) work

9+14 material do all

all C-10 job

Qty work (9) P-13 473.34 m³Qty 3443.19 m³ — M 1629800 200

(10) Const. line (a-b) work

do all C-10 job

Qty work (10) P-14 516.75 m³Qty 4081 m³ Continuation 210733 200

13 6096885 200

Continuation

P.T.O.

Sub. E. V. Form No. 134

Particulars	Rate	Quantity	Amount
(21) Poles 200 m dia 500			
21 Poles 200 m dia 500			
26 11/2 Poles 200 m dia 500			
04 m No (10) P-1000			
122 m			
Qm 242-02/Pa -u		107	013200

(22) Poles 200 m dia 500			
25 Poles 200 m dia 500			
04 m No (10) P-1000			
15 m			
Qm 886-38/Pa -u		13	296200

(23) Poles 200 m dia 500			
26 Poles 200 m dia 500			
04 m No (10) P-1000			
Qm 3058-26/Pa -u		30	58200

(24) Poles 200 m dia 500			
27 Poles 200 m dia 500			
04 m No (10) P-1000			
5 No Qm 9476-20/Pa -u		47	380200

(25) Poles 200 m dia 500			
28 Poles 200 m dia 500			
04 m No (10) P-1000			
89-40 m ³ Qm 279.09/m ³ -u		24	951200

(26) Poles 200 m dia 500			
29 Poles 200 m dia 500			
04 m No (10) P-1000			
886 m ³			
Qm 5928.24/m ³ -u		5	2524200

Continuation

M 91,48,014-20

P.T.O.

Continuation

14-5-24
DE
Dawson
14/5/24
DE