

MUNNA HOUSE 1037

SC.

Schedule XLV-Form No. 134

R. G. D. Kishan Rao - 1 DIVISION

R. G. D. Kachadha Rao SUB-DIVISION

3070

MEASUREMENT BOOK

Guide Sticker

Guide Sticker

AFROZ

1st On A/c Bill

Name for 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.	
N/W: - Const. of Road from					
Munna house to					2.37.
Agency: - AF 200 Alam					
Kishangang					
Area to add: - 17/ Munsy / SSB/200					
Dt of Commence: - 13-08-02					
Dt of Completion: - 12-08-02					
Dt of Measurement: -					
(i) Const. of Reference ch					
working Benchmarks B/L					
8th					2.142 km
(ii) Const. of Reference					
Pillar - do - B/L					2.352
8th					2.142 km
(iii) Clearing and grubbing					2.272
Waste land - do - B/L					2.272
13.52 x 3.00 = 40.56					2.472 km
(iv) Const. of embankment					2.120
with approved material obtained					2.120
from borrow pits - do - B/L					2.120
Fill from Area					Fill Volume
1 0 2.11 0.00 0 - 0.00					0.00
2 50 0.088 1.10 50 - 54.975					54.975
3 100 0.125 1.07 50 - 9.325					9.325
4 150 0.033 0.79 50 - 3.950					3.950

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) (i) cont. of R/W					
working Benchmen					
— do — do — E/L					
2.142 Hk [V. THY P-1]					
@ 3467.91 — H					7,428 =
(2/2) (ii) cont. of R/W Pillar					
— do — do — E/L					
2.142 Hk [V. THY P-1]					
@ 1613.64 — H					3,452 =
(3/3) clearing and grubbing					
road cut — do — E/L					
0.410 Hk [V. THY P-1]					
@ 52,962.05 — H					21,714 =
(4/6) cont. of embankment					
lean up to 100 H					
— do — E/L					
984.30 H ³ [V. THY P-3]					
@ 177.02 — H					1,74,241 =
(5/8) cont. of embankment					
lean up to 100 H — do — E/L					
656.20 H ³ [V. THY P-3]					
@ 152.00 — H					99,742 =
(6/18) fill in excavation					
— do — do — E/L					
17.64 H ³ [V. THY P-3]					
54.00 H ³ [V. THY P-3]					
30.63 H ³ [V. THY P-4]					
153.298 H ³ [V. THY P-6]					78,056 =
201.568 H ³ @ 305.42 — H					61,563 =
255.57					
H 368.144 =					
3,84,637 =					

Continuation

13.4 - M 27,82,858 = w

(2419) cont. of subgrade - av - 5.14.

2442.64 m³ [v. m. p. - 8] M 4,65 223 = w

@ M 190.07

(25110) cont. of granular subgrade.

842.26 m³ [v. m. p. - 8]

@ M ~~3000.92~~ 3000.92 - M 25.92

2542, 5592 = w

13 M 5790,638 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					25,27,010 =
Add 12 - 1. cut - (+) h					6,94,877 = 3,03,244 =
Add 1 - 1. L - cut - (+) h					25,7,906 = 2,70 =
Add 5 - 1					1,10,000 =
					28,55,521 =
Less 0.26 - 1. below - (-) h					M 66,53921 = w 92,06 = 1,424 = 17,299 =
					28,48,097 =
					66,36,622 = w
<u>Perimeter</u>					
08-08-022					
2112					