

Name of Party - MH-104 TO Acmntal Tel.

Schedule XLV-Form No. 134

(MH075Y-1100)
DIVISION

BeonpH

SUB-DIVISION

Hallu

MH10-1381

Measurement Book

Agency - Devendra prasad

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on a/c bill					
N/w → MH 10 to Kamtal Rd					
Agency — Sri Devendra Prasad					
Ag No — 23 SAD / 2024 - 25					
Date of start — 9.1.24					
Date of completion — 8.1.25					
Record entry					
① setting out pillars					
Qty = 1 no					
② reference pillar					
Qty = 3 no					
③ clearing and grubbing					
Load road — do —					
do — all complete					
2 x 10 no x 30 m x 3.5 m =					2100.00 m ²
2 x 10 no x 30 m x 3.5 m =					2100.00 m ²
2 x 9 no x 30 m x 3.5 m =					1890.00 m ²
2 x 1 no x 20 m x 3.5 m =					140.00 m ²
					6230 m ²
					0.62 Hec

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① setting out pillar					
Qty = 1 no vide TMB P-1					
@ Rs 5250.22/each - Rs 5250.22					
② Referee pillar					
Qty = 3 no vide TMB P-1					
@ Rs 2459.71/each - Rs 7377.8					
③ clearing and grubbing					
road land					
Qty = 0.62 hec vide					
TMB P-1					
@ Rs 75573.34/hec - Rs 46855.					
④ cutting of tree girth					
above 30mm to 60mm					
Qty = 9 no vide TMB P-2					
@ Rs 357.21/each - Rs 3215.34					
⑤ Girth above 60mm to 90mm					
Qty = 6 no vide TMB P-2					
@ Rs 6233.9/each - Rs 3740.04					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total area =					403.10 m ²
@ 1/2					4900.95/m ² - 1773821
					29
(18) 1/2					121 22533.26
Deduct					
Add 1/2					657 71 382055.98
Add 1/2					1.0 91 21225.22
Add 1/2					58 16 37221.77
(15) 1/2					2563136
					74
Deduct					12.99%
as per					10334
SWD					358582
					77

					10 2204552
					57
					10 2204554
					00

Maxank Panu
19.6.24
J.E.

AB
19.6.24
AB

Material Statement

E/W = 976.20 m²
Stone = 328.604 m³
Coarse sand = 145.116 m³

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J.E.

Continuation