

R.E.O. Road Hindolwa To MMGS Road
via Melho talga Talga
Schedule XLV-Form No. 134

Bit Pur

DIVISION

Busant Pur

SUB-DIVISION

MEASUREMENT BOOK

2181903 am

893

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.	
					TST on A/C Bill
N1W—					Construction of Road
					from R.E.O Road Hindolwra
					to MMGSY Road via
					Mehra to L. 1910.
N11—					Raghvendra Jha
Agreement No—					26 SBD / MMGSY / 2020 21

Agreement Value.

Date of Start 10.12.20

Date of Completion 03.12.21

1.	Setting out pillars				
(i)	Bench Mark Pillars — 1 Nos				
(ii)	Reference Pillars — 3 Nos				
2.	clearing and Grubbing				
	Road Corner by survey				
	method.				
	$2 \times 331.30m \times 3.50 = 6930.100$				
					ie 0.69 ha

Continuation

contract/cad.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Contd. road from R.E. road					
Hindolwa to mmsy road					
via mehtatola under mmsy.					
N/Cad - Raghavendra Sha. Subent.					
Ag No. 26937/ mmsy/2020-21.					
Date of work - 10/12/2020.					
Date of completion - 9/12/2021.					
Date -					
(1) setting center f. B.M.					
vmmsd (16) = 0.1 No.					
e.d. 4445 = 82/No L. 4446 =					
(11) setting center reference pillar.					
vmmsd (16) = 3 No					
e.d. 2041 = 40/No L. 6174 =					
(2) clearing and grubbing					
ground land -					
vmmsd (16) = 0.69 Hec.					
e.d. 51133 = 76 / Hec. 35782 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Spoil Planting of Acres.					
volume (20) = 99 MC.					
Ch 815: 26/100					
					8071000
(16) Spoil Filling of 3000 sq ft					
volume (20) = 30 MC.					
Ch 874: 02/100					
					2622/25
(17) Spoil Filling of 1.32 Acres					
volume (21)					
Ch = 2.4 MC					
Ch 6830: 9/100					
					1639400
(18) Spoil Filling of 1000 sq ft					
volume (21) = 16.96 MC					
Ch 193: 63/100					
					3284000
(19) Spoil Filling of 1000 sq ft					
volume (21) = 10.0 MC					
Ch 443: 42/100					
					4434000

Continuation

Continuation