

R.E.O ROAD TO BHARUCHHAK TOLA.

Schedule XLV-Form No. 134 N.D.B

Pa.No:- MMGSY-NOB - BRRP - 288 - DBG-2

Length - 0.61 KM

Executive Engineer
R.W.D (W) Division
Darbhanga-2

DIVISION

Jale

SUB-DIVISION

AG.No: → 07/S.B.D/2022-23

MEASUREMENT BOOK

1208

Sri-RAMNAND SINGH

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Govt.					
(1) Restora. of Rain-Cuts.					
vide $\frac{\text{vide}}{\text{T.M.B.}}$ Num-1, P-36 = 24.0m					
@ β - 404.66/m - β -					9697 =
(2) Maint. of Shoulders.					
vide item-2, P-36/37 = 133.44m ^L					
@ β 60.28/m - β -					8044 =
(3) Maint. of H/P Culverts					
vide $\frac{\text{vide}}{\text{T.M.B.}}$ Num-3, P-37 = 0.2 Nos					
@ β - 1166.58/each - β -					2333 =
(4) Cutting of True Roadways					
vide item-4, P-37 = 0.1 No					
@ β - 113.24/each - β -					114 =
(5) Cutting of Shurbs					
vide $\frac{\text{vide}}{\text{T.M.B.}}$ Num-5, P-37 = 0.5 Nos					
@ β - 6.98/each - β -					35 =
(6) white-washing of Parapets					
vide item-6, P-37 = 27.20m ^L					
@ β - 16.89/m - β -					459 =
Total β =					20682 = 00
Add G.S.F. @ 12.1 =					2482 =
L/S @ 1/1 =					207 =
S.F. Fee =					112 =
Total β =					23483 = 00
Less - 5.55% = (5) 1383 =					
Bal. β =					22180 = 00
/					

Materials	
(1) F/W - Soil =	
Kylosa =	$0.75 \times 24.0 \text{ m} = 18.0 \text{ m}$
Shoulders	$13344 \text{ ml} \times 0.158 = 20.0 \text{ m}$
	<u>Total 38.0 m</u>