

Lakshmanpur - Badhauna Main REO Road to  
Dharhra Raibher Taluka

# Schedule XLV-Form No. 134

Section

DIVISION

Stage

SUB-DIVISION

Manish Kumar Singh Constable

**MEASUREMENT BOOK**

1699

6

**Sch. XLV—Form No. 13**

④ 2712.23 RS = 24410 ≈

• *W.W.* •

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Providing and fixing of typal MMBSY NDB Inform board of mount board					
Qty = 2 No vide TMB P.No-1 @ 12826.59 Rs = 25653/-					
4) Construction of embank with material obtain from borrow Pit					
i) Head for 1000 M Qty = 128.66m <sup>3</sup> Vide TMB P.No-2 to 3 @ 260.98 Rs = 33578/-					
ii) Head for 100 M Qty = 643.30m <sup>3</sup> Vide TMB P.No-2 to 3 @ 188.99 Rs = 121127/-					
5) Construction of sub gr and earthen shoulder Qty = 2070.9m <sup>3</sup> Vide TMB P.No-1 Qty = 351.8 @					
Qty = 2422.76 @ 264.51 Rs = 640844/-					
6) Construction of U.S.B with well graded Qty = 784.08m <sup>3</sup> TMB P.No-4 @ 3200.26 Rs = 2509950/-					
7) Provide paving, sbr w/b m 61-11 Qty = 300.885m <sup>3</sup> Vide TMB P.No-5 Continuation @ 4963.01 Rs = 1493,995/-					
					Rs = 487739/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$B \cdot F =$	$4877399\frac{1}{2}$	
Add 18y. G.S.T			(+)	$877.931 =$	
Add 1% of L.C			(+)	$4877420$	
S.F			(+)	$120532 =$	
				$RS = 5924637 =$	
28y. below as per A.s.r (-)				$1658898\frac{1}{2}$	
				$RS = 4265739 =$	

~~Ramidm~~~~07/02/2025~~~~J.S~~~~Chinnar~~~~08/02/2025~~~~AE~~~~C. S. B.~~~~Survey of India~~~~ALO1M0~~ ~~$1678589 =$~~ ~~Balance + 258 + 150 =~~

## Material Store

$$\text{Soil} = 3194.79 @ 35.25 = 112613 =$$

$$U.S.B = 784.08 m^3$$

$$\text{Metal} 470.448 @ 931.75 = 4383392$$

$$188.17 @ 429.97 = 80907 =$$

$$\text{Sand} 282.268 @ 502.80 = 141924 =$$

~~w.B M C 771 = 300.885~~

$$364.67 @ 1103.04 = 900492 =$$

$$72.2 @ 429.97 = 31049 =$$

$$RS = 1205324.$$

~~Ramidm~~~~07/02/2025~~~~J.S~~

Continuation