

SUNRISES CONST

Resmp

MB No:- 4111

Shedule XLV Form No. 134.

DhamSeri chowk to Jagdhar Ghat Tilawe Pul

RWD Work's DIVISION

SAHARA

RWD Work SUB-DIVISION

KAHRA

Measurement Book

MB No:- 4111

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No. and date of agreement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Dham seni chank to jagdhar chat Tilawepul					
Name of Agency - MIS Sunrise constructions Gamkhaty, Saharsa					
Agreement No:- CLMBD/RKSMF/25-26/Saharsa-d					
Date of Commencement:- 09.05.2025					
Date of completion :- 08.05.2026					
(1/4) C&G of Road Land ... E/I					
$2 \times 13 \times 20 \times 1 = 780.00$					
Say 0.08 Ha,					
(2/2) Excavation of Road way S/L ... E/I					
$2 \times 9 \times 30 \times 0.375 \times 0.175 = 35.44$					
$2 \times 1 \times 20 \times 0.375 \times 0.175 = 2.62$					
Total = 38.06 m ³					
(3/3) Concr ⁿ of Subgrade and earthen Shoulder ... E/I					
$2 \times 13 \times 30 \times 1.0 \times 0.30 = 234.00 \text{ m}^3$					
(#4) Concr ⁿ of GSB ... E/I					
$2 \times 13 \times 30 \times 0.375 \times 0.10 = 29.25$					
$1 \times 2 \times 22 \times 1.00 \times 0.075 = 3.32$					
Total = 32.57 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	RS	2710525=
@ RS 457.08/m ²				RS	18100.10
(26/26) Remant dt all type h-					
hume pipe ---- E/E					
10.10 m ply vide TMBP-5					
GK 339.20/m				KS	3392.00
(g) Total				RS	2732017=
Add LC G 1% (b)				K	27320=
Add S. fee (c)				M	43252=
Add GST @ 18% on Amt bty				RS	504466=
				RS	3207055=
less 3.02% below				RS	99878=
				RS	3207182=
				Say RS	3207182=