

PMGSY Rd Bumer to Kendua Dakshinola
Via Primary School Below - 0.514.

Schedule XLV Form No. 134.

Agst - 12-5BD 1013.24

POS - 22.02.2024

Baachatt

Doc - 11.02.2024

DIVISION

MMGSY (POSSESH) - NDB SUB-DIVISION

Measurement Book

21/03/24 4:22 PM 1484

1484

1 TSA A/c bilm

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - PMGSY Road BVM to Kendua To kendua dake Tola via primary school Kendua					
Agency - Sital prasad construction Pvt Ltd					
Aghn. - 12 SBP/23-24					
<u>Record measurement</u>					
M.D - 09/07/24					
item ① P/V Bench mark Pillar — 1 No					
item ② P/V Reference pillar — 3 No					
item ③ Clearing and grading bblig .Road Land					
					$2 \times 24 \times 30 \times 0.25 = 1080m$
					$2 \times 1 \times 20 \times 0.25 = 30m$
					1110m
					w 0.11 Ha
item ④ P/v and fixing logs of protect — 2 No					

A. 14227
09/07/24
25

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Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/8) Constn of subgrade and cam shoulder For 100m lead					
V.T.M.B.P.N. - (4)					
item (14/8) - 995.02 m ²					
@ 226.04/m ² —					224 914 =
(15/8) Constn of subgrade and cam shoulder For 100m lead on down					
V.T.M.B.P.N. - (4)					
item (15/8) - 426.43 m ²					
@ 313.07/m ² —					133 473 =
(16/4) Constn of emb (For 100m lead)					
V.T.M.B.P.N. - (4)					
item (16/4) - 438.75 m ²					
@ 186.85/m ² —					81980 =
(17/5) Constn of emb (For 100m open Area)					
V.T.M.B.P.N. - (4)					
item (17/5) - 236.25 m ²					
@ 258.63/m ² —					61101 =
(18/9) Constn of G.C.B with well graded material (B.T present)					
V.T.M.B.P.N. - (5)					

Continuation

A. Lutz	Lutz
2010/2/24	20 67/24
J.E.	A-C

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