

Nokha Nagarigang Road - Bhanuahi

Schedule XLV-Form No. 134

Agency - BKSD VKS (JV) DIVISION

Schuma - RRSM SUB-DIVISION

Block - Rajpur (Sasaram-2)

Measurement Book

MB No- 1379

प्रमाणित किया जाता है कि इस मापकी
पुस्त में मशीन से छपे कुल 100 पृष्ठ
(एक सौ पृष्ठ) हैं, जिनमें से लाये गये पृष्ठ

..... 01 100
जो श्री पुनीत कुमार सिंह
सहाय अभियन्ता 21 जू 21
के नाम से निर्गत/पुनर्निर्गत किया जाता है

13/08/25
Executive Engineer
RWD Works Division
Sesaram-2
13/8/25

Sch. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. _____

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
	1 st	A/c Bill			
N/W ÷ Nakha navigang road to Bhaluahi					
Pkg no - MM/GSDY/RRBMP-24-25 SBr-2/02-25					
Agency - M.S. Brigenotra kr. Singh [BKS-VK9(IV)] Vill - Sarai Dist - Kaunur					
Scheme no - Agency Agreement - 1/CMBP/2005-01					
Date of work start - 07/09/25					
Date of Completion - 06/07/25					
Date of Entry -					
MEASUREMENT					
Item no-1 P.V & fixing of work ing benchmark pillars -- do -- -- do -- E/P					
1 x 1.850 Km = 1.850 Km = 1.85 Km					
Item no-2 Clearing and grubbing road land including uprooting wild vegetation, grass, bushes -- do -- do -- E/P					

Continuation.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
AB start of Corr					
N/12: Nokha nagigang road to Bhaluahi					
Pkgnb - MMU 80V/RRSMP - 24-25SSr - 2/02-25					
Agency - MS Bijendra kr. Singh [BKS-VK8(JV)] vill - Sarai Dist - Kaimur					
Aggno - 11/CMR2/2025-26					
Date of work start - 01/02/25					
Date of Completion - 06/07/25					

Ptemno-1	Sitting out Pillars P/V				
	of fixing of working - do -				
	- do - E/P				
Qty vide T.M.P. No (1) = 1.85 Km					
	@ Rs 13611 = 15/km - Rs = 25181 = 0				
Ptemno-2	Cleaning and grabbing road land including - do -				
	- do - E/P				
Qty vide T.M.P. No (2) = 0.48 Hect					
	@ Rs 73248/Hect - Rs = 35159 = 0				
	= 75				
Ptemno-3/4	Sealing Existing Bituminous Surface - do - E/P				
Continuation					
	C/O - - - Rs = 60340 = 0				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		B/F	---	B=	60340=10
Itemno-4/3) Granular sub-base with coarse graded material spreading uniform graded II		do	do	E/D	
Qty vol T.M.B.P.A=					
Qty vol T.M.B.P.A=10(2)=8712.50m ³					
@ B19=06/m ³ — B=					70760=10
Itemno-4/4) Granular Sub-base with coarse graded material					
Graded II — do — do — E/D					
Qty vol T.M.B.P(5)=8770m ³					
@ B2505=87/m ³ — B=					213721=10
Itemno-5/1) P/V laying, spreading and compaction stone agg of specific size grading III					
— do — do — E/D					
Qty vol T.M.B.P(10)=75.51m ³					
= 24.90m ³					
@ B4280=40/m ³ — B=					404519=10
Itemno-6/2) P/V and fixing of typical mmx80x information sign board with logo — E/D					
Qty vol T.M.B.P.No. 11=2 Nos					
Continuation					
@ B10003=94/each — B=					20008=10
C/O — — — B=					775348=10

