

Rajpur Bakas Baba - Via Jimgariya Noniyadih
Schedule XLV-Form No. 134

Agency - BKS & VKS (JV) **DIVISION**

Blocks - Rajpur **SUB-DIVISION**

Scheme - RRSMP

Measurement Book

MB NO - 1376

प्रमाणित किया जाता है कि इस मापी
पुस्त में मशीन से छपे कुल 100 पृष्ठ
(एक सौ पृष्ठ) हैं, जिनमें से छपे गये पृष्ठ
..... हैं
जो हैं पुनीत कुमार सिंह
सहाय अभियन्ता
के नाम से निर्गत/पुनर्निर्गत किया जाता है।

Executive Engineer
RWD Works Division
asaram?

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 of A/c Bill					
N/W = Rajpur Bikes khaba to Vila					
Jirgoniya Nariyadh.					
Pkano - MMSUY (RRBMP) - 24-25					
Savarnam 2/02-25					
Agency - MS. Brijendra Kr. Singh					
[BKS-VKS (JV)] Vill - Sarai, Dist.					
- Keimur					
Agg - 11/EMBQ/2025-26					

Date of work start - 07/08/25

Date of Completion - 06/07/26

MEASUREMENT

Item no-1/ P.V. & Fixing of working
 benchmark Pillars 2 nos. per

— do — do — E/1

Qty = $1 \times 2.435 \text{ km} = 2.44 \text{ km}$

Item no-2/ Clearing and —
 grubbing road land including
 uprooting wild vegetation, grass,
 bushes, shrubs — do — do —
 — do — E/1

Item no-3/ Granular Sub-base with
 well graded material in
 grading. — 15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 X 3.06m X 0.49m =				6.01m ²	
5 X 2.74m X 0.38m =				5.21m ²	
8 X 4.94m X 0.49m =				19.36m ²	
7 X 3.21m X 0.67m =				15.05m ²	
5 X 4.46m X 0.52m =				11.60m ²	
6 X 3.44m X 0.36m =				7.43m ²	
2 X 4.76m X 0.18m =				1.71m ²	
3 X 5.66m X 0.30m =				5.09m ²	
6 X 3.83m X 0.30m =				6.89m ²	
6 X 6.73m X 0.45m =				18.17m ²	
3 X 6.22m X 0.61m =				11.38m ²	
2 X 3.55m X 0.75m =				3.03m ²	
5 X 6.78m X 0.67m =				22.71m ²	
2 X 5.51m X 0.57m =				6.28m ²	
3 X 3.25m X 0.36m =				3.51m ²	
4 X 6.20m X 0.41m =				10.17m ²	
5 X 4.76m X 0.30m =				7.14m ²	
7 X 4.36m X 0.45m =				13.73m ²	
9 X 5.64m X 0.38m =				19.29m ²	
4 X 4.66m X 0.47m =				8.76m ²	
6 X 4.27m X 0.52m =				13.32m ²	
7 X 5.88m X 0.43m =				14.70m ²	
5 X 5.03m X 0.72m =				18.11m ²	
8 X 6.95m X 0.62 =				34.47m ²	
5 X 5.40m X 0.53 =				14.31m ²	
11 X 3.58m X 0.54 =				21.27m ²	

C/D

Continuation

= 321.69m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no-1 P.V. & Fixing of Working benchmark Pillars 2 nos. per					
---do---do---				E/P	
Qty vide T.M.B.P. No-12					
				= 2.44 km	
				@ Rs 13611=15/km	Rs 33211=02
Item no-2 Clearing and grubbing road land including uprooting wild vegetation grass				---do---	
---do---				E/P.	
Qty vide T.M.B.P. No-15					
				= 0.63 Hect	
				@ Rs 73248=75/Hect	Rs 46147=00
Item no-3/4 Granular Sub-base with well graded Material for Graveling II				---do---	
---E/P---					
Qty vide T.M.B.P. No-102=30m ³					
				@ Rs 2505=37/m ³	Rs 256219=00
Item no-4/5 P.V. laying, spreading and Compacting stone agg. of specific sizes to water W.M.					
Graveling 3				---do---	
				E/P	
Continuation					
				C/O	Rs 335657=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BF - - -					$P = 335657 = 0$
Qty vide T.M.B.P. No - (9) = 116.05 m ³					
(@) 4289.70 m ³ -					$P = 497820$
Item no - (5/13) P/V and fixing of typical MM (W.S.) info -					
masonry sign board with Logo - do -					E/P
Qty vide T.M.B.P. No - (9)					
= 2 Nos					
(@) 10003 = 94/each -					$P = 20008$
					$P = 853485 = 0$
Add 1% LC - - - (+)					$P = 8535 = 0$
Add 6% S.T 18% - - - (+)					$P = 153627 = 0$
Add S.F 10% - - - (+)					$P = 24999 = 0$
					$P = 1040646 = 0$
Less below 18% 10% - - - (-)					$P = 188357 = 0$
(as per agg)					$P = 852289 = 0$
1AK					$P = L$
30/10/25					50/10/25
JC					JE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

"MATERIAL STATEMENT"

Grading II U.S.B

$$(26.5\text{mm to } 9.5\text{mm}) = 42.97\text{m}^3$$

$$@ 913.45/\text{m}^3$$

$$(9.5\text{mm to } 2.36\text{mm}) = 30.69\text{m}^3$$

$$@ 434.45/\text{m}^3$$

$$(2.36\text{mm to below}) = 49.10\text{m}^3$$

$$@ 584.64/\text{m}^3$$

Grading III

$$(53\text{mm to } 22.40\text{mm}) = 140.42\text{m}^3$$

$$@ 1115.24/\text{m}^3$$

$$\text{stone screening} = 27.85\text{m}^3$$

$$@ 434.45/\text{m}^3$$

10/30/10/25

JE