

MMGSU-SC अनुगत रानीगिअ प्रखंड से रामपुर
कोसगावही PMGSU राड सज्जित के घर से कमर
होसातक सुडक निमोण खणपाक वधिपिखरख-खख

Schedule XLV-Form No. 134

खखरखमाणी खखरख-100/SBD-2021-22

खखरखमाणी राखि-5445646/

खार्पुखरखखरनेकीविधि-खख.11.2021/
DIVISION

खार्पुखर्पुखरनेकीविधि-26.08.2022

खंवेख-खीना खखरख। खख
SUB-DIVISION

Measurement Book

खार्पुख खखखखख-11/0/2021-22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from Rampur Belagachhi panchayat Sahade house to Kanetola.					
Agency: Sita enterprises.					
Agreement No: 100880/2021-22					
Date of agreement: 27-11-2021					
Time of work: 26-8-2022					
Date of entry: 20-8-2023					
① pile laying and compaction 108m (or 11) with stone screening.					
$1 \times 30m \times 6.50 + 3.75 \times 0.075 = 11.7$					
$5 \times 30m \times 3.75 \times 0.075 = 42.20$					
$5 \times 30m \times 3.75 \times 0.075 = 42.20$					
$2 \times 30m \times 3.75 \times 0.075 = 16.90$					
$10 \times 30m \times 3.75 \times 0.075 = 84.40$					
$= 197.40m^3$					
<i>[Signature]</i>					
20-8-2023					
Continuation					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ construction of subgrade shoulder shoulder.					
Qty. of					
$= 435.75 \text{ m}^3$					
@ R. $\frac{1}{2}$					
$= 864.00 \text{ m}^3$					
@ R. $192 \text{ Rs} / \text{m}^3$					
$= 166104 \text{ Rs}$					
⑤ construction of granular sub base with well graded material.					
Qty. of					
$= 435.75 \text{ m}^3$					
@ R. $3261.27 \text{ Rs} / \text{m}^3$					
$= 1421286 \text{ Rs}$					
⑥ providing laying and compaction of road G-10 with stone screening.					
Qty. of					
$= 197.40 \text{ m}^3$					
@ R. $3827.20 \text{ Rs} / \text{m}^3$					
$= 755408 \text{ Rs}$					
C.O.					
$= 24384462 \text{ Rs}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = Rs 24384462 ^m
Area 12 x 6.5 (G) Rs.					2926142 ^m
Area 1 x L. cen					Rs 243842 ^m
Area 3 x 1.5					Rs. 295922
Area 1 x 0.5					
① 100m (B) 2					197.40m ³
2 x 7/4 = 30/m ³ x 10 x 2					Rs. 140002
Total =					Rs. 97991362 ^m
Len 9.29 x 100m (B) R					2600402 ^m
Total =					Rs. 25390962.
Len 120m x 100m (B) R					17519342 ^m
Total =					Rs. 7871622 ^m
By					
Main					
20-8-2023					
D.F					
20/8/23					
A.E					
Material Statement					
① Store metal =					238.90m ³
② Screening =					47.40m ³
By					
Main					
20-8-2023					

Continuation

05