

NABARD 28/11/25 31/12/25 495 No 1628 Gramse
Schedule XLV-Form No. 134
Khemgaon end of Khemgaon village.

सर्वेक्षण अंतर्गत - मंड. शेखरे राऊ.

खेड नं - 34/530/24-25 DIVISION

C. cast :- 1724659700

cast :- 451150000 SUB-DIVISION

1 :- 1769774700

Arana
MIS NO - 3117

NABARD

MEASUREMENT BOOK

Date of start :- 30/10/24

Date of completion :- 29/10/25

MISOK

3rd & Final

17

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Rec Bridge in L-285 Jamua to Khongora End of Khongora Village.					
Agency - Md. Raique Reza.					
Agr.No. - 34/830/2024-25					
Date of Commence - 20-10-24					
Date of completion - 29-10-25					
Molke Divisional Engineer					
Bhola Mohan Dasgupta					
Executive Engineer					
Date of entry 25/10/24					
1 P/W & laying Rec					
Hence in Abt-6 R/L - E/S					
R/L -					
2x5 = 10 Nos.					
2 S/D/P Hysd Box in sub-str. - E/S					
No. 124 2x20x8.85x0.89 = 315.08					
124 2x17x9.25x0.89 = 282.93					
597.99 kg					
= 0.598 MT					
3 P/W & laying Rec 17-25 in super str. - E/S					
Kerb - 2x2x3.5x0.3x0.2 = 1.26 m ²					

Continuation

ABSTRACT OF COST

27

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{1}{2}$ E/W in excavation for foundation --- E/A					
1119.15 m ²			P-12		
@ 427.09/m ²					Rs. 4,77,978 =
$\frac{2}{2}$ P/W & laying PCC M-15 as levelling course --- E/A					
50.16 m ²			P-12		
@ 7638.32/m ²					Rs. 3,83,138 =
$\frac{3}{4}$ P/W & laying RCC M-25 in sub-str --- E/A					
439.856 m ²			P-12		
@ 9983.22/m ²					Rs. 4,39,219 =
$\frac{4}{5}$ S/P/P HYSD Bar in sub-str --- E/A					
35.812 MT			P-12		
0.59817 T			P-17		
36.41 MT					
@ 80591.93/MT					Rs. 2,934,352 =
$\frac{5}{6}$ P/W & fixing weep holes in A.B. & A.L. --- E/A					
86.			P-15		
10			P-17		

96 Nos. Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
³⁴ / ₂₅ P/V Laying & rolling					
1755					
540138 m ²			P-24		
@ 274.09/m ²				P-148113	
³⁵ / ₂₆ P/V & Fining 900 mm ear					
Triangle -- E/A					
2 Nos.			P-24		
@ 2408' 20/No.				P-14816	
³⁶ / ₂₇ P/V & Fining Lays &					
whr. of project. -- E/A					
1 No.			P-14		
@ 7500' 10/No.				P-14817500	
³⁷ / ₂₈ P/V & Fining ceiling					
whr. Board -- E/A					
1 No.			P-14		
@ 9500' 0/No.				P-14813500	
				P-183,02,067	
Add GST @ 18%			P-14813294,372		
Add L-Less @ 1%			P-14813183,021		
Add A-Fee			P-148112,107		
			P-1481218,91,567		
Less below @ 21.22%			P-14814645,391		
			P-1481172,46,176		

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			187	172,46,176	
Less for previous payment (-)				104,00,000	
			B.	68,46,176	
30/09/21		Cyrene			
12		121	8725		
			At		

Up to Date Material Statement				
Soil			5099.147	m ³
Local Sand.			499.276	m ³
Stone Metal.			187.91	m ³
Stone Dust			9.727	m ³
Stone Chips			807.07	m ³
Coarse Sand			455.76	m ³
Filler			149.60	m ³
Bitumen			0.945	MT
Emulsion SS1			0.459	MT
" RS1			0.149	MT
Waste plastic			0.082	MT
Boulder			121.99	m ³

30/09/21 Continuation