

5th on A/C Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work → Const. of Road					
from Siwan Tila					
untarhat Goringakoth					
Prakhand ke Durhara					
yogi Baba More Se					
Mathiya Tak.					
Agency → M/S Kumar Associates					
At. + Rd. - Rajapur, P.O. - Kauria					
Distt. - Siwan					
Agreement No → 38/NABARD/SBD/20-21					
Date of Commencement → 23/02/21					
Date of Completion → 28/02/22					
RECORD - ENTRY					
X X					
Item No Providing and					
applying primer					
coat with Bitumen					
do EI					
5 Nos x 30 M x 3.75 M x 1 =					562.50 M ²
5 Nos x 30.00 M x 3.75 M =					562.50 M ²
5 Nos x 30.00 M x 3.75 M =					562.50 M ²
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ABSTRACT of COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1/1	Providing & Fixing of working bench-				
	Mark Pillar @ 1				
	do		EI		
Qty. vide TMBP (33)					
2.85 km	G Rs 3886.08/km				Rs 11075.00
Item 2/2	Reference Pillar				
	do		EI		
Qty. vide TMBP (33)					
2.85 km	G Rs 1798.56/km				Rs 5126.00
Item 3/3	clearing and grubbing				
	road Land (By Manual Means)				
	including uprooting				
	do		EI		
Qty. vide TMBP (33)					
1.44 Ha	G Rs 52970.33/Ha				Rs 60386.00
Item 4/4	Excavation for roadway in soil using Manual Means				
	do		EI		
Qty. vide TMBP (33)					
2.26.85 m ³	G Rs 7557/m ³				Rs 22433.00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Item 5/5				
Const. of Embankment				
with material obtained				
from borrow pit				
— 40 — EI —				
Qty. wide TMBP (34)				
153.86 m ³ GR 190.57/m ³ Rs 29321=0				
Item 6/6				
For 100 M lead				
— 40 — EI —				
Qty. wide TMBP (34)				
1591.37 m ³ GR 153.66/m ³ Rs 244530=0				
Item 7/8				
Const. of GSB by				
providing well				
graded material				
spreading in				
— 40 — EI —				
Qty. wide TMBP (34)				
1220.64 m ³ GR 32.11.82/m ³ Rs 3920476=0				
Item 8/9				
Providing laying				
spreading and				
Compacting stone				
— 40 — EI —				
Qty. wide TMBP (34)				
641.27 m ³ GR 4098.04/m ³ Rs 2627950=0				
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	B.	D.	
Item 9/9 Const. of G.S.B. by providing well graded material				
Item 9/10 Providing and Const. of G.S.B. by applying prime coat with Bitumen emulsion (SS1)				
— do — — — — —				
Qty. vide TMBP (39)				
8550.00 m ² G Rs 43.31/m ² Rs 370350.00				
Item 10/11 Providing and applying topk				
— do — — — — —				
Qty. vide TMBP (41)				
8550.00 m ² G Rs 14.82/m ² Rs 1,26,711.00				
Item 11/12 Providing laying and rolling of close graded formix				
— do — — — — —				
Qty. vide TMBP (41)				
8550.00 m ² G Rs 230.25/m ² Rs 1,968,375.00				
Item 12/13 Const. of G.S.B. by providing well				
— do — — — — —				

— do Continuation — 42 —

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (35) 53.02 m ² G Rs 3211.82/m ² Rs 170291=					
Item 13/14 Providing laying spreading and compacting stone — do — EI —					
Qty. vide TMBP (35) 140.63 m ³ G Rs 4098.04/m ³ Rs 5,76,307=					
Item 14/15 Const. of Unreinforced — cast plain cement concrete Pavement — do — EI —					
Qty. vide TMBP (35) 300.00 m ³ G Rs 7358.64/m ³ Rs 2207592=					
Item 15/16 Providing and laying of a reinforced cement concrete — do — EI —					
Qty. vide TMBP (35) 45.00 m G Rs 845.41/m Rs 38043=					
Item 16/28 Providing and fixing of typical M.M.G.S. informatory sign — do — EI —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (36)					
2 Nos G R 11130.13/No R					22260=0
Item ¹⁷ /29 E/W in excavation for foundation of structure up to EI					
Qty. vide TMBP (36)					
178.80 m ² G R 279.09/m ² R					49901=00
Item ¹⁸ /30 Providing M-15 as levelling course in foundation					
Qty. vide TMBP (36)					
17.76 m ² G R 5834.45/m ² R					103620=0
Item ¹⁹ /31 Plain/reinforced Cement Concrete in substructure up to EI					
Qty. vide TMBP (36)					
183.66 m ² G R 6679.04/m ² R					1226672=
Item ²⁰ /32 Providing and laying RCC pipe NP-3 for culverts on to EI					
Qty. vide TMBP (37)					

Continuation

Material Statement

~~SS1 = 2.35MT~~ 7.2 7MT

RS1 = 2.35MT

SG0 = 16.24MT

S/chips = 230.85 M³

Mya
20/12/22
JE