

NWAG-SC-आमर्गतमरपमर्गाअप्रवं म
एविपुत्र पचकी सउं उ सेकसि पा चोवकी सीमा
तप सउं अमिमाठा खंवा-चवविदरर. सखा

Schedule XLV-Form No 134
रुअररमाकी सख्या-100/SBD/2021-22
रुअररमाकी रावि-35-5/193/

DIVISION
कार्यप्रामेअमरनेकीतिवि. र.अ.11.2001
कार्यप्रामेअमरनेकीतिवि. 26.11.2002
संवेपुअ-उठठामेअमरने
SUB-DIVISION

Measurement Book

मीउरवेकीसख्या-1119/2021-22.

5th and Final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const ⁿ of Road					
from Haripur pccr					
Sadalk TO Beripg					
Chaudhary Sima					
with five years					
maintenance Under					
mmsy (SC)					
Agency: Krishna Rajan					
Kumar WNo-7					
Ferbegam;					
Agreement No-104/SB11/mmsy					
(SC)/2021-22					
Date of start-27-11-2021					
Date of completion 26-11-2022					
Actual date of completion					
Record Entry					
① Const ⁿ of subgrade					
and earthen shoulder					
with approved material					
$10 \times 30 \text{ m} \times 7.2 \text{ m} \times 0.300 \text{ m} = 648 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.18 \text{ m} \times .30 \text{ m} = 646.2 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.20 \text{ m} \times .30 \text{ m} = 648 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.19 \text{ m} \times .30 \text{ m} = 647.1 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.25 \text{ m} \times .30 \text{ m} = 652.5 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.0 \text{ m} \times .30 \text{ m} = 630 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.01 \text{ m} \times .30 \text{ m} = 630.9 \text{ m}^3$					
$10 \times 30 \text{ m} \times 7.02 \text{ m} \times .30 \text{ m} = 631.8 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
62.97 m ²	Qty	TMB	P-73		
		gter	(19)		
	(5)	735	2.52	= 188	462988 =
(37)	S/A and paving				
	HYSD bar reinforcement in super				
	structure Complete				
5.33 m	Qty	TMB	P-73		
		gter	(20)		
	(2)	505	37.81	= 188	269686 =
(38)	Const of RCC walling				
	of m/s grade in				
	Cast in situ. with				
	20mm nominal				
58 m	Qty	TMB	P-82		
		gter	(20)		
	(2)	7072	17	= 188	410186 =
(39)	Drainage spouts				
	Complete as per				
	drawing				
30108	Qty	TMB	P-73		
		gter	(21)		
	(2)	518	53	= 188	15556 =
(40)	proposed laying				
	Current Concrete				
	wearing Course				
	m/s grade				
11.96 m	Qty	TMB	P-73		
		gter	(22)		
	(2)	1100	1.71	= 188	131580 =
A = Continuation =					27056968 =

Continuation

material statement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Soil =	12	398.66	m ³		
metal =	3584.70	m ³			
stone screening	1232.62	m ³			
stone crushed / Aggregate	305.49	m ³			
SS+ =	9.62	MT			
R8-1 =	3.112	MT			
S90 =	19.78	MT			
waste plaster	1.72	MT			
Coarse sand =	198.96	m ³			
Aggregate	397.92	m ³			
Total					
22.645023					
50					