

Agency - M/S ANNAPURNA INFRA
SOLUTION PVT LTD

Construction Road from EnglishTola To
Dakehin EnglishTola

Measurement Book

Schedule XLV-Form No. 134

Khagaria

DIVISION

1135

Khagaria

SUB-DIVISION

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work		Construction of road		
		from English bala to		
		Dachin Swedish bala.		
Scheme No.		M.M. 335 (Se)		
Agency		M.S. Annabusa Infra		
		Soln Pvt Ltd.		
Agreement No.		32/1730/2021/22		
Date of start		12/8/2021		
Date of completion		11/8/2022		

1. P/L as started at work				
bench mark				
as per item (1) page 26				
2. cleared as grubbing road				
land (by manual means)				
as per item (2) page 26				
3. const of embankment with				
approved material				
as per item (3) page 26				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					@ 150.3612 16,972m
4. Const of subgrade					
on subgrade					
865 yds item (4) Page 27					
					= 384.05m ²
					@ 152.0412 73,753m
5. Const of drainage sub-base					
on subgrade					
865 yds item (5) Page 27					
					= 286.69m ²
					@ 2252.8212 6,45,861m
6. Plc layer of compacted					
on subgrade					
865 yds item (6) Page 27					
					= 217.99m ²
					@ 2972.5712 6,39,013m
7. Const of unconsolidated CC					
on subgrade					
865 yds item (7) Page 27					
					= 458.62m ²
					@ 6347.6612 29,11,164m
8. Plc layer of brick facing layer					
on brickwork subgrade					
865 yds item (8) Page 27					
					= 562.50m ²

Continuation
@ 504.9012 2,87,006m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Plu Rec Dist - 1015 Km					
Stone - 200 m					
(i) 200 m Stone					
867 yds (1000 m) 9(ii) 200 m					
				= 2 m	
				@ 52097.55 m/s	4189500
10 (ii) 200 m Stone					
867 yds (1000 m) 9(ii) 200 m					
				= 3 m	
				@ 585.11 m/s	195500
10 Plu Rec Dist - 1015 Km					
Stone - 200 m					
867 yds (1000 m) 10 (i) 200 m					
				= 4 m	
				@ 403.35 m/s	193500
11 Plu Rec Dist - 1015 Km					
Stone - 200 m					
(i) 600 m Equilateral					
867 yds (1000 m) 11(i) 200 m					
				= 8 m	
				@ 3588.2 m/s	28,68000
(ii) 600 m Equilateral					
867 yds (1000 m) 11(ii) 200 m					
				= 4 m	
				@ 4881.80 m/s	19,52900

Continuation

Continuation = 6 mg

CP 9133.25 MP 54800.32

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B 51	53,033.00
Add 18 1/4			B 227		206.20
Add 10 1/4			B 51		550.20
Add 10 1/4			B 66		775.00
			B 62		01,264.20
less 6.50% below as					
for 8/10/24			B 4		03,082.20
			B 57		98,182.00
less previous bill as					
Vide memo 1135 (page 30 B6)					55,08,984.00
			B-2		89,108.00

18/3/24

18-

18/3/24

18/3/24

Continuation