

Particulars	Details of actual measurement				Contents of area
	No.	Dimensions	Area	Unit	
Name of work - construction of road from NH 31 to Madhyanagar in MMMSB scheme in Bihar Sharif Block 15 Dist. Nalanda					
Agency - M/s Uday Shankar Prasad					
Agreement No. 330-34/2020-21					
Date of work start					18/09/20
Date of completion					17/9/21
Date of entry					
① provided in B.M. station					
Metel on 3 units					
Screening material					

As per technical specification				
1x	30.0M x 3.80 x 0.075M			8.21M ³
1x	30.0M x 3.75 x 0.075M			8.43M ³
1x	30.0M x 3.40 x 0.075M			7.65M ³
1x	30.0M x 3.40 x 0.075M			7.65M ³
1x	30.0M x 3.75 x 0.075M			8.43M ³
2x	30.0M x 3.75 x 0.075M			16.87M ³
1x	30.0M x 3.30 x 0.075M			7.87M ³
5x	30.0M x 3.40 x 0.075M			38.25M ³
1x	30.0M x 3.20 x 0.075M			7.20M ³
3x	30.0M x 3.30 x 0.075M			23.62M ³
1x	30.0M x 3.30 x 0.075M			7.42M ³
1x	30.0M x 3.60 x 0.075M			8.10M ³
2x	30.0M x 3.80 x 0.075M			17.10M ³
1x	30.0M x 4.35 x 0.075M			8.43M ³

1x 30.0M x 3.75 x 0.075M = 8.43M³

Continuation

Total = 183.66M³

					total	337.64115	
					SUM		graph
					30/10/13		25/10/13 A-E.

total 1887.2512

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.1	1882.25 m ²
	1x	30.0M	3.60M	=	108.0M ²
	2x	30.0M	3.75M	=	225.0M ²
	1x	30.0M	3.50+4.0	=	112.50M ²
	1x	30.0M	3.75M	=	112.50M ²
	2x	30.0M	3.75M	=	225.0M ²
	1x	30.0M	3.30M	=	99.0M ²
	2x	30.0M	3.30+5.0M	=	249.0M ²
	1x	30.0M	5.0+3.0M	=	126.0M ²
	1x	30.0M	3.35M	=	100.50M ²
	3x	30.0M	3.40M	=	
	2x	30.0M	3.40M	=	204.0M ²
	4x	30.0M	3.40M	=	408.0M ²
	3x	30.0M	3.50M	=	315.0M ²
	2x	30.0M	3.75M	=	225.0M ²
	1x	30.0M	3.80M	=	114.0M ²
				total	4511.25 m ²
③	provides & Apply tack coat with bitumen emulsion (RS) in area				See 22/10/23
	Area Sample ② =				4511.25 m ²
④	provides lapis 20mm thick mix Seal Bitum combined of 11.2MM to 0.9MM (tack) or 13.2MM to 0.09MM (tack)				
	As per technical specification				

Area Sample ③ =

Continuation

4511.25 m²See 24/10/23
22Sample 25/10/23
A-E

[illegible]

	ARS 72725012-6021	
(1)	clear gravelly & bare land in cell	
	wide TH3. pag 5 cell ①	
qty.	0.49 MT @ 51133.76/MT	25056 =
(2)	consolidation of embankment	
	wide TH3. pag 5 cell ②	
qty.	2450.14 MT @ 139.85/MT	342652 =
qty.	1030.06 MT @ 174.94/MT	183697 =
(3)	moorlands granular sub base in cell	
	wide TH3. pag 5 cell ③	
qty.:	921.30 MT	
	@ 1739.92/MT	1602988 =
	CO	2154392 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				15.1	2134392
(4) previously measured					
width 1113.42 M					
stone miter 77.3					
width 1113.42 M					
Qty. 332.64 M ² @ 2207.5014 =					743340
(5) previously measured					
width 1113.42 M					
Qty. 4511.25 M ² @ 42.441 M ² @ 19159 =					
(6) previously measured					
width 1113.42 M					
Qty. 4511.25 M ²					
				172431 M ²	65097 =

(7) previously measured					
thick miter seal surface					
width 1113.42 M					
Qty. 4511.25 M ²					
				@ 195.341 M ² -	881228 =
				total	3865213 =
				Add 12% -	463823 =
				Add 1% (950000) -	38652 =
				total	4367692 =
less previous payment				(-)	2434463 =
				total	1933230 =
				SCCP	
				25110123	25111743
				56	AB

Continuation