

2.6/7/19

Date of last entry

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of Road & CD				
	Work from NH 53 Sakri.				
	Bhawanipur Road under				
	M.H. Sy (SC) length 3.001 km				
Agency:-	Sri Nilantra Kumar Prasad, At				
	Sakri purani Bazar, P.O.- Sakri				
	Dist.- Madhubani				
Agreement No:-	9/SBD/2020-21				
Agreement Rate:-	10.55% as per B.O.D.				
Date of start:-	23-06-2020				
D.O.C:-	22-06-2021				

Recorded on.				
①	pro - setting out pillars			
- - - - -		21	20.0 No.	
②	pro. clearing & grubbing			
	the Road (and) - - -	21		
	1 Salab	30.00	3.50	= 1575.0 m ²
	10 Nod	30.00	3.50	= 1050.0 m ²
	14 Nod	30.00	3.50	= 1470.0 m ²
	11 Nod	30.00	3.50	= 1155.0 m ²
	9 Nod	30.00	3.50	= 945.0 m ²
	6 Nod	30.00	3.50	= 630.0 m ²
	7 Nod	30.00	3.50	= 735.0 m ²
	8 Nod	30.00	3.50	= 840.0 m ²
	3 Nod	30.00	3.50	= 315.0 m ²

Continuation

C.O.

8715.0 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF	—	101.34	68,664 = cu
22/25 Providing & fixing H.C.S.Y.					
Uniformity in base.					
Qty. Vals				TM B PMS2	
SNM CB 10767 = 98 each					153820 = cu
23/26 Flow in excavation in					
formulas for str					
Qty. Vals				TM B PMS2	
= 119.20743					
CA 269 = 32/m ³					1532103 = cu
24/27 Providing & fixing H.C.S.Y. in					
Given formula					
Qty. Vals				TM B PMS2	
= 18.40 m ³					
CB 5929 = 53/m ³					109103 =
25/28 Providing R.C.C. M.S. in					
sub-str.					
Qty. Vals				TM B PMS2	
= 134.96713					
ED 6752 = 19/m ³					10911276 =
26/29 Providing & fixing R.C.C.					
NF 3100 mm of H.P.					
Qty. Vals				TM B PMS2	
3000 m @ 3914 = 65/m					1,17,440 =
27/30 Painting on parabol wall					
Qty. Vals				TM B PMS2	
= 82.56 m ²					
CA 97 = 18 m ²					18023 = cu
CA = 1,47,00,429 = cu					

Continuation

Continuation