

Sl. No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
2nd on A/c & Final Bill						
Name of work: Repair & Maint. of						
road from Bhindus						
Chandih road to						
Budhghoriya under new						
Maint Policy 2018						
Name of Agency: Ajit Kumar Priyadarshi						
Agg No: 102 MR/MBP/2020-21						
Dow: 20.2.21						
To: 19.11.21						
Date of Measurement: 30.5.21						

① fix ordinary limestone
05 nos

② fix zoom stone
14 nos

③ fix 2 fixing retro-reflective
traffic sign board

(i) 600mm equilateral triangle
22 nos

(ii) 600mm circular
4 nos

(iii) 600mm x 450mm rectangular
08 nos

Go

Continuation

Continuation

67 ~~David~~
JF 30.572/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) Clearing & grubbing of road land & do do all vide m B P 6					
0.70 Hect @ Rs 52998.20				Rs	37099.00
(2/2) Scarifying the existing BT Surface & do do vide m B P 6					
656.28 m ² @ Rs 15.77				Rs	10349.00
(3/3) Const of Subgrade & Shoulder & do do vide m B P 6					
3028.00 m ³ @ Rs 207.22				Rs	627462.00
(4/4) Const of GSB by Primary well graded & do do vide m B P 6					
429.62 m ³ @ Rs 1291.43				Rs	554824.00
(5/5) P.W 8/1 m for II to WBM vide m B P 6					
200.01 m ³ @ Rs 1939.74				Rs	387967.00
Total Rs 1617701.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	15	7594123.
23/19) Painting Two Coats on new conc. surface					
vide PmBPII -					9.12 m ²
vide PmBPII -					44.16 m ²
					53.28 m ²
53.28 m ² @ 15					79.17
					5284.00
24/20) Plastering with Cm (1:4) d. d. all					
vide PmBPII					
44.16 m ² @ 15					140.48

					6204.00
					Rs 7605661 = 00
Add 12% GST (+)					912678 = 00
Add 1% Lab. cost (+)					76057 = 00
Add S. F. Rs (+)					85944.00
Less 6% P.W. Rs					8680341 = 00
Less already paid					8023255 = 00
Sum					Rs 6518701 = 00
JE 30.5.21					

Update M. Statement

(i) E/W -	3028.00 m ³				
(ii) Metal -	384.00 m ³	@	511.44		
(iii) S/Dmt -	350.00	@	175.80		
(iv) S/m Gr. II -	242.01 m ³	@	480.64		
(v) S/m Gr. II -	629.70 m ³	@	511.44		
(vi) S/chips -	644.21 m ³	@	660.80		
(vii) Waste Plastic -	102.00 m ³	@	100.87		
(viii) Emulsion (SS) -	4.915 MT	@			
(ix) Emulsion (PS) -	5.277 MT	@			
(x) Bitumen -	50.744 MT	@			
(xi) Bricks -	1440 MT	@			

Continuation

CSP
8/12/2021