

CH:- mmbsy
GEN

3rd on A/C
28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work:-	Construction of			
Road from	Mahdud Pakhary			
to	Pamhary (Pakhari)			
pmbsy	Road under mmbsy			
Name of Agency:-	Priya Ranjan Kumar			
Singh, vill- Sarsa, P.O-Risip, Aurangabad				
Agg. No:-	72/ SBD/ 2019-20			
Date of start:-	24.01.20			
Time for Comp:-	23.01.21			
Agm. v. Rs	16503230=0 with 5th year Munit.			
Date of measurt :-	5.3.21 to			
	measurment			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cost</u>				
<u>1) Construction of</u>					
<u>1 for setting out</u>					
(i) B.M. Pillars					
Qty TMB P-23	3 Nos				
CRs	4338 = 05 feet each	15			13014 = 00
(ii) R.P. 11 bars Comp. Job					
Qty TMB P-23	8 Nos				
CRs	1959 = 15 feet each	15			15673 =

<u>2) Cleaning & Grubbing</u>					
<u>2 Road land Comp. Job</u>					
Qty TMB P-23	1.47 Hec				
CRs	53625.51 Hec	15			78829 =
<u>3) Construction of Road</u>					
<u>3 Embankment with</u>					
<u>Soil Comp. Job.</u>					
Qty TMB P-45	1976.72 m ³				
CRs	143.89 m ³ R				2,84,430
<u>4) Cons. of Road Subgrade</u>					
<u>4 with soil Comp. Job.</u>					
Qty TMB P-34	146.33				

" " P-40 Continuation 1469.24

" " P-23 4434.31

6049.78 m³

CR 203 = 88 m³ R 1233429

1625375 = 00 c/o 13,40,945 =

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		B ₁		13 40945
				16258750
<u>⑤ Construction of</u>				
Granular Sub base				
(Gr. S. B.) in road				
Pav. de. do. all comp.				
Qty TM B P-36			1730.81 m ³	
or 2712.81 m ³			R	4695359
<u>⑥ Providing for</u>				
WBM-Gr-III				
consolidation in				
road pav. comp.				
Qty TM B P-37				
			601.0 m ³	
or 4054 = 577 m ³			R	24, 36, 797 =
<u>⑦ Providing & laying</u>				
primer coat with				
Emulsion comp. job				
Qty TM B P-39			8013.38 m ²	
or 47 = 887 m ²			R	383681 = 00
<u>⑧ Providing & laying</u>				
Tack coat with				
Emulsion comp.				
Qty TM B P.		39	8118013.38	
or 16 = 16 m ²				129496 =

Continuation

Q/O R₂ ~~8986278~~
9270708

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑨ Provide & laying	Pl			89 86278
9 mix seal surfacing				72 70708
type "B" (mss)				
is Surbene Comp.				
Qty TMBP- 39			8013	38m
@ Rs 225.50/m ² Rs				18,07,017/-
⑩ SIF/F RCC m/s				
10 (is Ordinary Kon post				
Qty TMBP- 41			3 Nos	
@ Rs 2211/- 48 per ea				6634/-

(ii) Rec 200 m post				
Comp. job				
Qty TMBP- 41			9 Nos	
@ Rs 635.09/ea				5716/-
⑪ SIF/F Typical				
11 mmsp infomony				
Sign Board with				
Logo Comp. job				
Qty TMBP- 41			5 Nos	
@ Rs 9824/ea				49120/-
⑫ SIF/F RCC				
13 Boundary pillars				
Comp. job				
Qty TMBP- 41			72 Nos	

Continuation

@ Rs 527.60/ea Rs 27987.00

11177182.00 Rs 1,08,92,752

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(13) SIVIF Retro- 14 Reflectorisad	BIF			
Traffic Sign Board				
Comp. Job				
(i) 600mm equilateral triangular.				
Qty TMB P-41 18 Nos				
Qty 3560 = 38 feet R				64087 =
(ii) 600mm Circular				
Qty TMB P-41 4 Nos				

Qty 4821 = 06 / each R				19284 =
(iii) 800mm x 600mm Rectangular Size				
Qty TMB P-41 10 Nos				67766
Qty 6776.61 / R				67777
(iv) 600mm x 450mm Rec-angulur				
Qty TMB P-41 6 Nos				
Qty 4692 = 02 / each R				28152 = 00
(v) 900mm size Octagonal size				
Qty TMB P-41 6 Nos				
Qty 8682 = 53 / cm				52095 = 0

Continuation

C/O R. 11124136

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		P.F. Rs		
(14) Providing Road				
marking with Hot				
Applied thermoplastic				
Compound Comp. Job				
Qty TMP P. 42			419.0m	337810 =
Op, 806 = 23/m ² Re				33781 = 0
(15) E/W excavation				
{16} for Landy here				
{22} Comp. Job				
Qty TMP P. 28			558.90m	

Qty TMP P. 9			149.0m ³	
OR		707.55m ³	707.90m ³	
Op, 282 = 36/m ² Re				199784 =
(16) Providing pcc m/s				
{17} in front of do.				
{23} all Comp. Job				
Qty P. TMP P. - P-9			23.0m ³	
" TMP P. 29			39.60m ³	
			62.60m ³	
OR		5197 = 32	42 P,	325352 =
(17) pcc m/s in				
{18} Sub structure Comp				
{24} Qty TMP P. 10			168.30m ³	
{35} " " P-			31	81.10
" " P-			23	20.0m

Continuation 269.40m³

C/S 6061.51

Rs 610

18018611

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Continuation

15089714

Particulars	Details of actual measurement				Constants of area
	No.	L	B	D	
(22) 25 SIF 1F HYSD Bar/Reinforcement Comp-Jib					
(i) In formwork					
25 Qty TMB P-29 0.802mt					
0.802mt Cps 6693397/mt					52878
(ii) In Substructure					
29 HYSD Bar					
Qty TMB P-30 5.05mt					
Cps 67081.77/mt R ₁					338763=0
(iii) In Super					
33					

Structure HYSD					
Bar					
Qty TMB P-32 1.90mt					
Cps 68171.60/mt R ₂					129526=
(23) 27 Construction of weep holes Comp-Job.					
Qty TMB P-31 180 Nos					20605=
Cps 114.47/mt R ₁					
(24) 28 Acc m/s in substructure Comp-Job.					
Qty TMB P-31 50.05mt					
Cps 67061.50/					3 35660

Continuation

C/b R₁ 15682716
15967146

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(25) R C M 30 in				
32 Super Structure				
do. do. all Comp.				
Qty TMBP - 32			21.90 m ³	
@ Rs 7302/-			23 m ³ R.	159919
(26) Providing for				
30 Back filling of				
Structure Comp.				
Qty TMBP - 33			170.90 m ³	
@ Rs 676/-			143 R.	115684/-
(27) Providing for				
31 Lapip filter				

media behind				
Abut / R/W Comp				
Qty TMBP - 33			99.05 m ³	
@ Rs 3502/-			70 m ³ R.	346942/-
(28) SIF/F Drainage				
37 Spout in D/slu				
Comp. Job.				
Qty TMBP - 32			20 m ³	
@ Rs 426.38/-			each R.	8527=0
			Rs	163 13 788
				16598218
Less 10% OS per Agr.				16 31379/-
				16598218
			Less	
			@ 10 R.	14682409
Continuation				14538397