

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	32d on A/E Bill.				
	ABSTRACT OF COST.				
Name of work - Construction of Road RWD					
Bastika to Srinagar under					
Majungaiy blocks in S. Alwarshi					
Indl. under MMGSY.					
Agency -	M/S Ganpati Construction				
Agreement NO -	7/4 SFD/2020-21				
Dt of start	09.09.2020				
Dt of Completion	08.09.2021				
1/1. Repair & fixing					
working back m/s					
3.225 M KM	TMB P-7				
	CR 4131=38/cm — R				13324=
	3/2 Refuse Pilling etc.				
3.225 KMS	TMB P-7				
	CR 1908=87/KM — R				6156=
	3/2 clearing & grubbing				
	of road land etc.				
2.257 Hect.	TMB P-7				
	CR 5 1133=76/Hect — R				115409=
					R 134889=

Continuation

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	No.	L.	B.	D.	
		B/f		R	134889=
		4/4. Excavation for			
		road way in box cutting etc.			
91.875M	TMB P-8				
		CR 74=16/M ³		R	6813=
		5/5. Construction of sub			
		with approved materials			
		1000M each.			
1112.43M	TMB P-8				
		CR 175=22/M ³		R	194920=
		6/6. 100M each.			
		etc.			
1359.647M	TMB P-8				
		CR 138=44/M ³		R	188230=
		7/7. Construction of Sub			
		el. - complete job.			
266.573M	TMB P-8				
3895.18M	MD		P-25		
4161.753M					
		CR 176=86/M ³		R	736048=
		8/8. Construction of GSB			
		by roll materials etc.			
1215.72M	MB		P-21		
		CR 2780=47/M ³		R	3380273=
				R	4641173=

Continuation

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	No.	L.	B.	D.	
	13/17				4641173=0
	9/5. Paving 2 layers compact				
	3M (3M) to 18BM etc.				
422 M ³	MB		P-23		
	C.P.	3382	=63/M ³	P	1427470=0
	10/13. Construction of GSB				
	by well methods etc.				
118.755 M ³	TMB P-8				
140.625 M ³			P-17		
259.38 M ³	C.P.	2780	=47/M ³	P	721198=0
	11/14 Paving 2 layers compact				
	3M (3M) to 18BM etc.				
351.215 M ³	TMB P-8				
105.47 M ³			P-18		
456.685 M ³	C.P.	3382	=63/M ³	P	1544796=0
	12/15. Construction of GSB				
	c.c. Paving etc.				
749.272 M ³	TMB P-9				
225.0 M ³			P-19		
974.272 M ³	C.P.	7427	=80/M ³	P	7236697=0
	13/27 Paving 2 layers compact				
	MMGSY based etc.				
204 M ³	TMB P-9				
	C.P.	11001	=40/Each	P	22003=0
				P	15593337=0

Continuation

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	No.	L.	B.	D.	
		P/P	—	—	R 15593337=∞
	14/28	Bit. room in external			
		for structure etc.			
119.20M ³	TMB P-9				
		C/R 269=32/M ³	—	—	R 32103=∞
	15/29	Ponding laying			
		M15 in levelling concrete			
		in foundation etc.			
11.84M ³	TMB P-9				
		C/R 5944=74/M ³	—	—	R 70385=∞
	16/30	Ponding laying			

		M20 Concrete in mix			
		in open foundation etc.			
122.346M ³	TMB P-9				
		C/R 6532=16/M ³	—	—	R 799184=∞
	17/31	Ponding laying			
		HP3 H.P.C. etc.			
30M.	TMB P-10				
		C/R 3622=59/M	—	—	R 108678=∞
					R 16603687=∞
		Add 1% L. in (H)R			166037=∞
		Add 12% G. S.T. (H)R			1992442=∞
					R 18762166=∞

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	No.	L.	B.	D.	
			B/f	B	18762166 = ∞
		Ln 2	rd on A/c	B	9817461 = ∞
		Balance		B	8944705 = ∞

Material Statement.

1. S. Aggregates - 2144 M³
CB 458 = 22/M³

2. S. Screening - 453 M³
CB 345 = 52/M³

3. S. Sand - 103 M³
CB 150 = 80/M³

4. Earth - 6966 M³
CB 23 = 78/M³

S. A. O
C 2 P

1914/2.1

1014/1021
S. B