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Particulars	Details of actual measurement				Quantity of work
	No.	L	B	D	
Name of work :- Construction of Road					
From Railway crossing Kali					
manor to Samhytha Tola					
under masonry					
Name of Agency :- Murlidhar Singh					
S/O Surendar Singh Compagnie					
Agr. No. - 35/SR/2019-20					
Date of start :- 19.09.19					
Time for comp. 18.9.20					
Date of measurement :- 20-10-21					
p					
Further measurement - Nil					
Sd/-					
20.10.21					
JC					

Abstract of work -					
① Construction of fur					
Setting out					
(A) Bench mark Comp.					
Qty TMB P-67 2 Nos					
Qty 4328.31/each 2					8627.2
(B) Reference pillars Comp.					
Qty TMB P-67 6 Nos					
Qty 1054.09/each 6					11725.00
② Cleaning & Grubbing					
Road land Comp. 1.13					
Qty TMB P-67 1.13 Hec					
Qty 63 53625.51					66597.00

Continuation

910 Rs 80,979.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

BF R 80979=00

③ E/W excavation for

Roadway Comp. Job

Qty TMB P-68 31.50 m³

OR 88 = 42 f m³ R 2785=00

④ Construction of Road

Embankment with soil

Qty TMB P-68 13.90 m³

OR 30 = 17 f m³ R 570=00

⑤ Construction of Road

Embankment Comp.

Job

Qty

A) Qty with 100 m land.

Qty TMB P-68 1492.44 m³

OR 143: 891 m³ R 24214747

⑥ Construction of

Road Embankment

Qty TMB P-68 1321.09 m³

OR 1221: 0201 = 25 f m³ R 246477=00

⑦ Construction of Road Sub

grade with soil

Comp. Job

Qty TMB P-68 3601.32 m³

OR 203 = 82 f m³ R 734274

Continuation

016 127 9832

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(8) 8					
Cons. of Gr. S B					
in road par. Comp					
Qty TMBP-69					
1053- 11 m ² @ 2681-94 R					2824378-
(9) Cons. of wpm-br III					
in road par. Comp					
Job.					
Qty TMBP-69					
CR, 4017 = 26/m ² R					1866981-00
(10) Providip & laying					
10 primer coat comp					
Job.					

Qty TMBP-69	4590 = 0m ²				
CR, 47 = 87/m ² R					219723-00
(11) Providip & laying					
Tack coat with					
Emulsion comp.					
Qty TMBP-69	4590. m ²				
CR, 16 = 16/m ² R					74174-00
(12) Providip & laying					
mix seal surface					
comp. Job					
Qty TMBP-69	4590.9				
CR, 24 = 78/m ² R					1031740

Continuation

CV 7296828

Particulars	Details of actual measurement				Comments of area
	No.	L	B	D	
	BF	89			7296828=-
(13) Cont. of unreinforced					
13 Cement comp. job					
Qty (PCC in Pav)					
Qty TMB P-70 25.04m ³					
OP 669 B-15 / m ² R					1720470=-
(14) Provision & laying					
14 B/E's joint filled					
with Lysan					
Qty TMB P-70 420.0m ³					
OP 627-97 / m ² R					263722=-
(15) S/P/H = Rec m/s					

(i) Ordinary Kmpost					
Qty TMB P-70 0.4101					4405=00
OP 2202 = 61 / each R					
(11) Rec 200 mpost					
Cost job					
Qty TMB P-70 7.445					
OP 633 = 52 / each R					4435=
(18) S/P/H Typical					
masonry in formwork					
Sign Board					
comp. job					
Qty TMB P-70 4.445					
OP 7815 = 70 / each					39213=

Continuation

010 9389063=-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) SIF/F P.C.	BT				93 89063=00
Boundary pillars					
Qty TMB P-71		32	Noy		
Qty 526=88		2	end R		16860=00
(18) SIF/F Retro Reflket-vised Traffic sign					
① 600 mm equilateral					
Qty TMB P-71		14			
Qty 3556.57		2	end R		49793=00
(11) 600 mm Circular					
Qty TMB P-71		02	Noy		
Qty 4814.85		R			9635=

(11) 800 mm x 600 mm					
Rectangular					
Qty TMB P-71		8	Noy		54183=
Qty 6772=90		2	end R		
(12) 600 mm x 450 mm					
Rectangular					
Qty TMB P-71		4	Noy		
Qty 4688=31		1	R		18753=00
(13) 900 mm x octagonal					
size					
Qty TMB P-71		2	Noy		
Qty 8678=82		1	R		17358

Continuation

C/0 84, 9495645-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) Providing & laying 20 Road marking with Hot App.		2512		94	95-645
1) Over BT Surber					
Qty TMB P-72 240m					
Qty 805-23 / m ² H					193495=0
(21) On C.C. Surber					
Qty TMB P-72 84.0m					
Qty 900=06 / m ² H					75605=00
(22) E/W excavation 22m for forming trench do. do. all in Qty TMB P-72 364.93m ²					

Qty 282=36 / m ² R					103042=00
(21) PCC m/s in form					
25+29 do. do. all Comp					
Qty TMB P-72 28.36m ²					
Qty 5764=39 / m ² R					146462=00
(22) PCC m/s in					
24 Substructure					
32 Comp. Jib					
Qty TMB P-72 82.4m ²					
Qty 6026=79 / m ² R					496728=
(23) 51F / F Acc NPS					
25 1000Q HP Comp.					
Qty TMB P-672 7.50m					
Qty 384 9=41 / m ²					28871=00

Continuation

Qty R 10539848

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(26) 26		BF	R ₂		10539848-00
Painting 200 Cmt					
with primer coat					
Comp. job					
Qty TMB P-73		103.59	m ²		
CP 104.71		per	R ₁		10849-00
(25) 25		SIP/F	PCC	3008	
HP Comp. job					
Qty TMB P-73		40m			
CP 940.91		/m	R ₁		37636-00
(26) 26		PCC	m ² in		
fondly do do.					
Qty TMB P-73		100.20	m ²		

CP 5817		32	m ²	R ₁	582895.
(27) 27		SIP/F	TMT bar		
(i) Intendly Comp.					
Qty TMB P-73		0.46	m ²		
CP 66933		=97/	R ₁		30790-
(ii) For Substructure					
Comp. job					
Qty TMB P-73		3.03	m ²		
CP 67081		=77/m ²	A		203258
(iii) For Super structure					
Comp. job					
Qty TMB P-73		1.14	m ²		
CP 68171		=60/	A		777/b

Continuation

114 82990

(28) 33	Construction of weep hole Comp. - 05	BF 114 82-990-00
	Qty TMB P-74 108 Nos	
	Qty HWP 114.41 / R ₁ 11212-00	
(29) 34	RCC m 25 m Substructure Comp	
	Qty TMB P-74 30.03 m ³	
	QR 6671-77 / R ₁ 200353-00	
(30) 42	Providing & laying Dredging spout Comp. 105	
	Qty TMB P-74 12 Nos	
	QR 426:38P and R ₁ 5117-00	

(31) 38	RCC m 30 m Super Structure do. do. all Comp	
	Qty TMB P-74 13.14 m ³	
	QR 7267-50 / m ³ R ₂ 95495-00	
(32) 4	PCC m 10 m sub- Structure Comp. 101	
	Qty TMB P-74 12.0 m ³	
	QR 6026-79 / m ³ R ₂ 72321-00	
(33)	Providing & laying filter media	
	Qty TMB P-74 59.43 m ³	
	QR 3471-82 / R ₂ 2,06,330	

Continuation

Q/O 1,20 73, 818