

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(34) Providing Drainage					
38 Spouts do. do. all					
Comp. Job					
Qty TMB P-25			12 Nos		
CB 426 = 38 fence					5117 = 00
(35) Providing 100 A					
14 B/E Soling / Hard					
shouldering do. do.					
all comp. is					
Qty TMB P-38			340 m		

[illegible]

3rd and

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					Construction of Road
from Patachi					more to Patachi
(Gadga) under					mmbsy (GREN)
Name of Agency:-					M/s Ajay Kumar
Singh, vill -					Marikpur Dehari
Indrapur					Rohas
Age. No.:-	69	SAD	2019-20		
Date of Start:-			18.01.20		
Time for comp:-			17.01.21		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of cost</u>				
<u>(4)</u> Construction of setting out					
(A) Bench mark pillars					
Qty TMBP-20 02 Nos					
@ Rs 4347.80/each Rs					8696.60
(B) Reference pillars/					
pylone comp job.					
Qty TMBP-20 6 Nos					
@ Rs 1964.20/each Rs					11785.20
<u>(5)</u> Cleaning & grubbing					
road land comp.					

Job.					
Qty TMBP-20 1.22 Hec					
@ Rs 53625.51/Hec Rs					65423.51
<u>(3)</u> E/W excavation for					
Box cutting do do fill					
Comp job					
Qty TMBP-28 16.02 m ³					
@ Rs 88.42/m ³ Rs					1416.80
<u>(4)</u> Construction of					
Road Embankment with					
Excavated soil					
Comp. Job.					
Qty TMBP-28 9.61 m ³					
@ Rs 30=171 m ³ Rs					290.00

Continuation

Total Rs 87610.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>⑤</u>					
5 Construction of		B	F	R	87610=0
Road Embankment					
with soil do-do					
all comp. jobs					
Lead - 100m					
Qty TMB P. 41		2339.71m ³			
CR 143 = 89 m ³		B			336661=
<u>⑥</u>					
6 Construction of Road					
Embankment with soil					
do. do. all comp. jobs					

Qty TMB P. 41	997m ³				
CR 201.85m ³	R				2,01,244=
<u>⑦</u>					
7 Construction of					
Road Subgrade &					
Earthwork shoulder					
do. do. all comp. jobs					
Qty TMB P. 29	2883.13m ³				
B, 41 " P - 35	1091.69m ³				
	3974.82m ³				
CR 203 = 88m ³	R				8,10,386=0

Continuation

CR 14 35 901

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		
<u>⑧</u> Construction of					
8. Granular Sub base					
(Gr. S.B) in road					
Prov. do. do. all					
Comp. Job					
Qty TMBP-31			1165.12m ²		
Qs 2743 = 68 fm ² Rs				31.96,716=00	
<u>⑨</u> Providing WBM.					
Gr-III Consolidation					
do. do. all Comp. Job					
Qty TMBP-32			476.82m ²		

Qs 4091 = 87 fm ² Rs			19,51,085=0		
<u>⑩</u> Providing & Laying					
10 primer coat with					
Emulsion do. do.					
all Comp. Job					
Qty TMBP-33			5085.46m ²		
Qs 47 = 90/m ² Rs				24,3,594=0	
<u>⑪</u> Providing & Laying					
11 Tack coat with					
Emulsion Comp. Job					
Qty TMBP-33			5085.46m ²		
Qs 16 = 17 fm ² Rs				82232=	

Continuation

C/O 69 09 528

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(12) Providing & laying 12 mix seal surfacing (mss) do...do...all Comp. Job.		Br.		
Qty TMBP-34		5085.46m ²		
@ Rs 226 = 23/m ² R.				1150 484 = 0
(13) Construction of B Unreinforced cement conc. (PCC) in road pavement do...do all Comp Job.				

Qty TMBP-34		202.87m ³		
@ Rs 6762.62/m ³ R.				1371933 =
(14) SIF F R.C.C m ⁵ 15 (i) Ordinary R.C.C post Comp. Job.				
Qty TMBP-35		02 Nos		
@ Rs 2220 = 34/each R.				4441 = 0
(ii) R.C.C 200 mm post Comp. Job.				
Qty TMBP-35		08 Nos		
@ Rs 636 = 68/each R.				5093 =

Continuation

C/o

94.41 479

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(15) SIF 1 F typical			B =	
16 mm bsp infomatory				
sign Bond with				
Logo comp. job				
Qty = TMB P-38			4 Nos	
Qto 9832.29/each B				39329 =
(16) Painting two coats				
37 with synthetic enamel				
Paint do. do. all comp				
Qty TMB P-38			80.46 m ²	

Qto 104.71/m ²				8425 = 00
(17) SIF 1 F Rec				
18 Boundary pillars				
Comp. Job.				
Qty TMB P-35			24 Nos	
Qto 528 = 32/each B				12680 = 0
(18) SIF 1 F Retro-Reflection				
19 Traffic Sign Board				
Comp. Job.				
(i) 600 mm equilateral				
triangular size				
Qty TMB P-36			16 Nos	
Qto 3564 = 29/each B				57025 = 00
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(ii) 600mm ϕ circular		BE		
Size comp. job				
Qty TMBP-36		4 Nos		
OR 4824.77/cum R				19299±0
(iii) 800mm x 600mm				
Rectangular size				
Qty TMBP-36		12 Nos		
OR 6780.32/cum R				81364±0
(iv) 600mm x 450mm				
Rectangular size				

Qty TMBP-26		8 Nos		
OR 4695.72/cum R				37566±0
(v) 900mm side Octagonal				
Size do. do all				
Comp. job				
Qty TMBP-36		6 Nos		
OR 8686.23/cum R				52117±0
(19) Providing for Road				
Workup with Hot				
Applied thermoplastic				
Compound comp.				
VA/On BT Surbace				
Qty TMBP-36		276.80m ²		
OR 806.23/m ² R				2,23,164±0

Continuation

Cl.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(B) 0m c.e. pavement			BF		
21					
Qty TMB P-37			67.92m ²		
Qty 900.06/m ² R ₉					61132=00
(20) SIF 15 Rcc 300 φ					
23 H.P Comp. job					
Qty TMB P-37			60m		
Qty 945.97pm R ₉					56758=0
(21) E/w excavation					
24 for fondly trench					
do. do. all Comp. job					
Qty TMB P-22			33513m ³		

Qty 282=36/m ³ R ₉					94627=
(22) PCC mix in fondly					
25 plinth do. do. all					
Comp. job					
Qty TMB P-22			23.76m ³		
Qty 5230=24/m ³ R ₉					124271=00
(23) PCC m20 m					
26 fondly do. do. all					
Comp. job					
Qty TMB P-22			100.20m ³		
Qty 5886=77/m ³ R ₉					589854=
(24) SIF 15 TMB bar/Retn-					
27 for vent do. do. all					
(A) in fondly: Qty TMB P-23					

0.47mt @ 66933.47/m³ = 31459=

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(25) P.C. m ²⁰ m			B.F. Rs	
28 Substructure do. do.				
all Comp. Job.				
Qty TMB P-23			48.66 m ³	
Cps 6096 = 28 m ³ Rs				296644 =
(26) Providing weep				
29 holes do. do. all				
Comp. Job.				
Qty TMB P-23 108 nos				
Cps 114 = 51 / each Rs				12367 =

(27) Providing RCC m ²⁵				
30 m substructure do. do.				
all Comp. Job.				
Qty TMB P-23 30.03 m ³				
Cps 6741 = 23 / m ³ Rs				202439 =
(28) SIF / F TMT bar /				
31 Reinforcement do.				
do. all Comp. Job.				
Qty TMB P-23 3.03 m ³				
Cps 67081 = 77 / m ³ Rs				2,03,258 =
(29) Providing Back filling				
32 behind the Abut / Return				
Qty TMB P-24 102.54 m ³				
Cps 676 = 91 / m ³ Rs				69410 = 0

Continuation

