

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	BD			
(19) Providing cement				
18 plastering (1:4) on				
B/W Comp. Job.				
Qty TM B P- 13 142.24m ²				
@ Rs 157.83 / m ² Rs				23413.20
(20) Providing Cement				
19 punning 1.5mm				
do. do. all comp. Job				
Qty TM B P- 13 36.18m ²				
@ Rs 50.02 / m ² Rs				1810.28

Add S. fee		Rs	9908	460.00
Less 20.20%	(4)	Rs	121377	
As per Aggr-		Rs	10029837	
		Rs	2026027	
V. of work done		Rs	8003810	00
Less previous Bill				
TM B P- 15		Rs	6469361	00
V. of this Bill		Rs	1534449	00
Work Completed				
by				
02.05.22				
JE				
Continuation				

2nd & final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None of work: - Construction of					
Road from Aewa Road se					
Sahpur tola under mmbay					
None of Agency: - Kymasa Lalita					
Singh, w/o Anil Kumar Chaudhary					
Vill-Basantpur Karwondiga					
Ag. No: - 63	SBD	2020-21			
Date of start: - 06.07.20					
Time for comp: - 05.07.21					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① Providing for concrete-traction of setting out B.M & R.P. comp. job.				
Qty TMB P-11	150	Km		
@ Rs 2769 = 21		Km		Rs 41429 = 00
② Cleaning & grubbing road land comp. job.				
Qty TMB P-11	0.53	Hec		
@ Rs 58321.70 / Hec		Kc		30911 = 00
③ Construction of				
road Embankment with soil comp. job				
Qty TMB P-26	2088.27	m ³		
@ Rs 181 = 19		m ³		Rs 378374 = 0
④ Construction of Road				
Subgrade with soil				
do.. do. all comp. job.				
Qty TMB P-17	2160.0	m ³		
@ Rs 223 = 97		m ³		Rs 483775 = 0
⑤ Construction of G.S.B. in road pav. do..do.				
all comp. job.				
Qty TMB P-18	1095.35	m ²		
@ Rs 3213 = 47		M ²		3519874 = 0

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
	B			
⑥ Providing WBM-Un- 6 in road pavement	(11)			
Comp. Job				
Qty TMB P-19		426.09 m ²		
CR 4469 = 57 / m ² R _s			1904.439 =	
⑦ Concr. & unreinforced 10 cement conc. (PCC)				
in road pav. do do				
all Comp. Job				
Qty TMB P-20		181.80 m ²		

CR 70 90.93 / m ² R _s		12 89 131 =	
⑧ Providing & laying 7 primer coat with Emulsion Comp. Job.			
Qty TMB P-21		4545.0 m ²	
CR 50 = 32 / m ²			228704200
⑨ Providing & laying 8 Tack coat with Emulsion do. do.			
all Comp. Job.			
Qty TMB P-21		4545.0 m ²	
CR 16.88 / m ² R _s			76720 = 00

Continuation

C/O R_s 79 53 357

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(10) Provide & lay 19 mix seat surfacing (mss) in road surface do... 00 comp. job		1312			
Qty TMB P-22 4545.0 m ²					
CR 2 52=69/m ² R				1148476=0	
(11) SIF/F Rec m/s					
10 (i) Ordinary Kmp post comp job					
Qty TMB P-22 3 Nos					
CR 2 320=15 each R					6960=00
(ii) Rec 200 mm post comp - job					
Qty TMB P-22 6 Nos					
CR 648=30 / each					3890=00
(12) SIF/F Refo-					
11 Ref/Reforced Traffic sign board comp - job					
(i) 600 mm equilateral Δ					
Qty TMB P-22 6 Nos					
CR 3828=20 / each R					22969=00

Continuation

C/O R O 91 35 652

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B F				
(ii) 600mm x 450mm					
Rectangular Sine					
Qty TMBP-22 02 Nos					
Crs 5077.99 ear R ₀					10156.00
(iii) 600mm ϕ Circular					
Sine comp-job.					
Qty TMBP-22 01 No.					
Crs 5164.50 / each R ₁					5164.0

(13) Providing Road Marking					
12 with Hot Applied					
thermo-plastic compound					
comp job					
(i) On P.T. Surface					
Qty TMBP-23	240m ²				
Crs 830.58 / m ² R ₂					199339.0
(ii) On C.C. Pav.					
Qty TMBP-23	60m ²				
Crs 947.73 / m ² R ₀					56864.2
Continuation					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(14) SIF/E typical B m m b 34 Informatory Sign Board with Logo comp-Job.		BF		
Bty TM B P-23 3 nos				
Qps 10 587 = 99 / sec. R				31764 = 0
(15) E/W excavation for 14 foundy trench do.. do... all comp-Job				
Bty TM B P-12 62.65 m				
Qps 304 = 33 / m ³ Rg				19066 =
(16) providing PCC m/s 15 in foundy do.. do.. all comp-Job.				
Bty TM B P-12 8.22 m ³				
Qps 5365.62 / m ³ R				44105 =
(17) SIF/E RCC H.P 16 MP ₃ 600mm ϕ comp				
Bty TM B P-12 30 m				
Qps 1292 = 688 / m ³ R				38780 =
(18) 100 A B/W (1:4) in 17 foundy = plinth				
Bty TM B P-13 55.48 m ³				
Qps 6170 = 64 / m ³ R				342347 =