

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	P.F.				
(14) SIF IF RCC					
17 HF 300 ϕ					
Qty TMB P-29	22.50				
ex 1657 = 36/m	R				37291 = 00
(15) SIF IF RCC MIS					
18 (i) Km post comp.					
Qty TMB P-36	2 Nos				
ex 2463 = 56	each R				4927 = 00
(ii) RCC 200 m post comp.					
Qty TMB P-36	4 Nos				
ex 689 = 90	each R				2760 = 00
(16) SIF IF Retro.					
19 Reflectorisad Traffic Sign Board comp.					
(i) 600mm equilateral					
Qty TMB P-36	4 Nos				ex 3865.92/R, 15464 =
(ii) 600mm circular sign					
Qty TMB P-36	3 Nos				ex 5274 = 97/R, 15825 =
(iii) 800mm x 600mm Rectang					
Qty TMB P-36	4 Nos				ex 7460 = 66 R, 29843
(iv) 600mm x 450mm Rect					
Rectangular Sign					
Qty TMB P-36	3 Nos				ex 5130.74/R, 15392 = 00

Continuation

C/O R 62,37,129 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BF				
(17) Providing Road					
20 Marking with Hot					
Applied thermoplastic					
Compound Comp Job					
(i) Rd marking on BT Rd					
Qty TMBP-35	100m ²				
CR	850.93/m ²	R			85093-
(ii) Rd marking on CC Rd					
Qty TMBP-35	100m ²				
CR	953.99/m ²	R			95399
(18) RCC mis Boundary					
21 pillars comp Job.					
Qty TMBP-36	8 Nos				
CR	499.96/R				4,000=00
(19) SIF IF Direction					
22 and place identification					
sign Board					
Qty TMBP-36	4 nos				
CR	14192=38	feet	R		56770=0
(20) SIF IF low mm bdy					
23 sign Board with					
Logo & Maint Board					
Qty TMBP-36	5 Nos				
CR	10125=37	feet	R		50627=00

Continuation

CR 10 R, 65,29,018-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/L				
(21) E/W excavation					
24 for landy trench					
Comp. Job					
Qty TMB P- 29		10.66	m ³		
CR 385.71 / m ³ Rs					3046.00
(22) Pcc mis in landy					
25 printu do- do all					
Comp.					
Qty TMB P- 29		0.79	m ³		
CR 6035.04 / m ³ Rs					4768.00
(23) 100 A B/W (1.4) m					
26 Head wall Comp. Job					
Qty TMB P- 37		9.71	m ³		
CR 6067.25 / m ³ Rs					58913.00
(24) 21F/17 Rcc HP					
27 600φ Comp. Job					
Qty TMB P- 29		7.50	m		
CR 1398.88 / m Rs					10492.00
(25) Providing cement					
28 plaster (1:4) do...					
do- all Comp. Job					
Qty TMB P- 37		22.17	m ²		
CR 165.24 / m ² Rs					3663.00

Continuation

C/O

66,09,900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BT-			66,09,	900=00
(26) Provide	dep	1.5 run	Cement		
29 punning	de-- de.gill				
Comp Job					.
Rty TM BP-	37	5.66m ⁻			
CR	47:58/m ²	Ry			269=00
		R-		6610169=00	
Less 10% as per Agm -				661017=0+	
			Ko	5949	152=
Less previous Bill				4573640=	
				45430310	
3101507 + 1413509 =				4515016	
v. of this B'll Ry				14,34,136=00	
				140612+-	
				1375512-	
				12.09.20	
				ATZ	
				CP	
				Nb	
				151314	
Jay					
12.09.20					
JE					

4th & final Bill

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of					
Road from Beda-Darshnadih					
Pathak Simari Bus Stand to					
Semari Pathak Rd under mmbssy					(sc)
Name of Agency: - Sahabad Engineer					
Pvt Ltd Pali Rd Dehari on Sone.					
Aggr. No: - 33 SBD 2019-20					
Date of Start: - 19.09.19					
Time for comp: 18.09.20					
Date of payment - 10.9.20					

Measurement

- ① Providing for construction of for setting out

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Cons. of Road Embankment					
- met with soil					
Comp. Job					
$\frac{N}{6}$ Qty TMBP -					
Len 1000m					
Qty TMBP	40	765.43m ³			
CR	198.43/m ³	R			151884 =
⑦ Qty with 1000 100m					
7 m len comp. Job					

Qty TMBP -	40	2306.03m ³			
CR	151.96/m ³	R			350424 = 0
⑦ Cons. of Road Subgrade					
8 with soil comp.					
Qty TMBP - 31		20.03m ³			
" " P-27		573.32			
		664.58m ³			
CR	189 = 39/m ³	R			125865 =
⑧ Cons. of Granular					
9 Subbase (Gr. S.B)					
14 Qty TMBP -	32	20.03m ³			
" " P-28		305.40			
		325.43m ³			
CR	3252.12/m ³	R			1058337

Continuation
 @ 10 R 17,47,102 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF			
⑨ Provide WBM-					
10 1/2" in road for					
Qty TMBP- 33		284.05m ²			
CR 500 l = 60/m ³			R ₁		1420704=
⑩ Provide & laying					
11 primer coat					
Qty TMBP- 34		1893.75m ²			
CR 55.27/m ²			R ₁		104668
⑪ Provide & laying					
12 Tack coat					
Qty TMBP- 35		1893.75m ²			
CR 18.58/m ²			R ₁		35186=
⑫ Provide mix Seal					
13 Surface (MSS)					
in road surface					
Qty TMBP- 35		1893.75m ²			
CR 264.95/m ²			R ₁		501749=
⑬ Construction of					
15 unreinforced					
cement conc. (P.C.C)					
in Road pavement					
Qty TMBP- 34		303.04m ³			
CR 7611.28/m ³			R ₁		23,06,218=

Continuation

CR 61 15 627=