

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		5th on A/C Bul				
		2 Final B.S.F				
		Name of road - Const				
		of road N.H. 28 to				
		Chak 95002				
		Agency - Manish K. Singh,				
		Ranpur, Mazapur,				
		Mehsi, Dist Champaran				
		Date of work start				
		28/1/2020				
		Date of completion - 27/10/2020				
		Assessment No 27580 / 2019-20				

(1)	Const of current field				
	cement concrete road				
	Paramech - all ca				
	1x9x	$\frac{3.75+4.75}{2}$	$\times 0.16 = 6.08 \text{ m}$		
(2)	P.V. R.C.C. W 25 Deck slab				
	cent cup in				
slab	1x250x	6.00x	0.250 =	3.75 m	
Parapet	2x	2.50x	0.60x	0.60 =	1.20 m
				4.50 m	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COSI				
	5th & Final Bill				
(1) 30	Elw level also uniform				
	all comp sub				
	Qty same vide TMB				
	P- (48)/1				
	= 164.75 M ³				
	@ \$ 285.17 / M ³				46882
(2) 31	Sand freely infand				
	all comp				
	Qty same vide TMB				
	P- (48)/2				
	= 7.28 M ³				
	@ \$ 421.91 / M ³				3072
(3) 32	P.c.c M15 infand				
	all comp sub				
	Qty same vide TMB				
	P- (48)/3				
	= 11.32 M ³				
	@ \$ 5758 = 55 / M ³				65187
(4) 42	PN Hypso Bar				
	all comp sub				
	Qty same vide TMB P-				
	(48)/4				
	= 4.170 M				
	Qty P- 50/3				
	= 0.405 M				
	4.575 M				
	@ \$ 61298.62 / M ³				280441

Continuation

As 395582

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) <u>39</u>	Back fully inside				
	Abutment wall on				
	city same vide FMB				
	P-49/5				
Turn	= 28.80 M ²				
vide P-59	= 14.40 M ²				
	43.20 M ²				
	ca 82498 = 59/48				107917 =
(6) <u>38</u>	Plv Rcc wall 25 in				✓
	Box casting				
	city same vide FMB				
	P-45/6				
	vide FMB 59/2 = 4.50 M ²				
	= 63.63 M ²				501241 =
	ca 7367.40 M ²				468788 =
(7) <u>40</u>	Plv weep hole all				
	comp. job				
	city same vide FMB				
	P-49/7				
	= 40 M ²				
	ca 90 = 59/each				3624 =
(8) <u>1</u>	Const of reference				
	Pillar all comp. on				
	city same vide FMB				
	P-49/8				
	= 0.225 KM				
	ca 10091 = 80/KM				7317 =

Continuation

B 10,1638 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) 2/	Const of Refractive Polka all comp jobs				
	city same vide TMB				
	P - (50)/9				
	= 0.725 Km				
	As 9465 = 251 Km				6865
(10) 3/	clearing & Grubbing the total land area comp job				
	city same vide TMB				
	P - (50)/10				
	= 0.22 Hec				
	As 49456 = 101 Hec				10889
(11) 4/6	Const of embankment lead up to 100 maul Call				
	city same vide TMB				
	(61)/1				
	= 872.39 H				
	As 58 = 571 m ²				4289/2 48242
(12) 4/	Const of embankment lead up to 1000 m				
	city same vide TMB				
	P - (61)/11				
	340.58				
	= 343.08 H				575442
	As 174 = 831 m ²				59581

Continuation

B 1142358
11495702

Continuation
$$As - 2634797 =$$

~~2654753~~
2654753

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 11	Plve Ceiling Primer coat (1st) all				
	Qty same vide FMB				
		P	(52)	11	
			(52)	11	
			11		
			1988.44 m ²		
	(17)	10	02	11	81367
(18) 12	Plve Ceiling Primer coat (1st) all				
	Qty same vide FMB				
		P	(52)	12	
			1988.44 m ²		
	(18)	13	88	12	27660
(19) 13	Plve Ceiling Primer surface all over				
	Qty same vide FMB				
		P	(52)	13	
			1988.44 m ²		
	(19)	13	84	12	385439
(20) 14	const of unruined cement concrete floor matt all over				
	Qty same vide FMB				
		P	(52)	20	
			119.10 m ²		
			6.08 m ²		
			121.18 m ²		
vide FMB P-08					

Continuation

3156371

3149203

3149159

~~$\frac{22}{29}$~~
$$\begin{array}{r} (24) \\ \hline 16 \end{array}$$
$$\begin{array}{r} 4013 \quad 441 \text{ ---} \\ \hline \text{Rs } 4006273 \text{ ---} \\ \hline 4006229 \text{ ---} \end{array}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 17	Piv & fup	200 m	sten		
	city same vide	FMB			
	P - (53)	25			
		= 3 ms			
	Ca B 650 = 15	ca			1950
(26) 25	Piv & fup	600 mm			
	equilateral	sign			
	all				
	city same vide	FMB			
	P - (54)	26			
		= 7 ms			
	city vide FMB				
	P - (62)	18			
		25 ms			
		12 ms			
	Ca B 909 = 03	ca			44508.2
(27) 26	Piv & fup	600 mm			
	circle	sign			
	city same vide	FMB			
	P - (59)	27			
		= 3 ms			
	vide FMB				
	P - (62)	9			
		= 1 ms			
		4 ms			
	Ca B 5023 = 05	ca			20092
(28)	Piv & fup	900 mm	city		
	sign	B	accord		
	city same vide	FMB			
	P - (54)	28			

Continuation

40134427
4006273
4006273

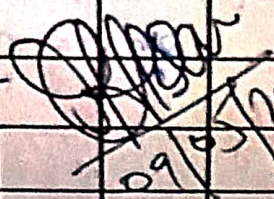
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		= 1 m			
vide TMB		= 1 m			
P-62/10		2 m			
		827921	10		165582
(29)		2 tip 600 x 100 mm			
29		Sign Board			
		aty same vide TMB			
		P-59/29			
		= 2 m			
		432236	10		8645
(30)		2 tip 600 x 100 mm			
20		Base cement floor			
		aty vide TMB P-55/30			
		= 38 m			
		1.80 m			
		39 = 80 m			
		90 = 30 m			3594
(31)		2 tip 600 x 100 mm			
2		Plastic road marking			
		aty vide TMB P-55/31			
		= 143 m			
		= 1.80 m			
		144.80 m			

Continuation

4101620
4101620

	Add 12-1/2% GST	RS 51,427.35
		RS 513,402.00
		483,459.11
		483,462.11
	Deduct 0% 05%	483,427.40
	Below app 05	
	Agreement	\$ 2421.00
		2417.00
		483,210.00
		483,221.00
		483,403.19
	Deduct Previous	
	Paid Amount	\$ 45,598.16
		\$ 272,304.00
		280,503.00
	cash	
	9/5/24	
	JE	
		09/05/2024

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement</u>					
(1) Earth	—	650.80	43		
(2) Stone chips	—	9.53	100		
(3) Sand	—	4.85	15		
(4) Bridge	—	4.14	100		
650.80 9.53 4.85 4.14  100 100 15 100					