

जोर्जना-MR-N/23-24 मुजुअफ्फरपुर व्लेस्ट/13
① 1050 फतेहबाद फो चक्री सुहागपुर
Schedule XLV-Form No. 134

मुजुअफ्फरपुर व्लेस्ट DIVISION

पारो SUB-DIVISION

Agency Name - Gaurav Construction

MEASUREMENT BOOK

MB NO-1533

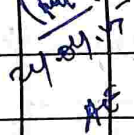
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Date of entry: - 24.04.25
$\frac{1}{8}$					Pro and layed 25mm
					thick SDBC on the
					road... ab. E19
	1	16	3.75	X .025 =	1.50 m ³
	3	30	3.75	X .025 =	8.44 m ³
	1	4.2	3.75	X .025 =	0.394 m ³
				C.O. Qty =	8.834 m³ 10.334 m ³
$\frac{2}{15}$					Pro road marking with
					hot applied Thermo
					Plastic Compomul. ab. E19
	2	3	30	X .10 =	18.0 m ²
	2	1	4.2	X .10 =	0.84 "
					18.84 m ²

Scanned

24.04.2025

J.E


 24.04.25
 AE

4th and final bill

1) earth - 624.00 m³2) local Sand - 37.31 m³3) coarse Sand - 55.63 m³4) Screening - 6.07 m³5) Aggregate - 200.37 m³

6) Bricks - 895 No

7) SS - 0.300 m³PS - 0.114 m³Shs - 1.106 m³

Continuation

Waste Plastic - 0.083 m³

ABSTRACT OF COST

1. Pro. Clearing and grubbing road land.

1.86 Hect

@ 76926.08 / Hect — Rs 1430830

2. Pro. Const. of Sub-grade and Shoulder

4518.90 m³

@ 173.01 / m³ — Rs 781815.0

3. Pro. Const. of G+SB (Mr II on the road)

413.68 m³

@ 3188.18 / m³ — Rs 1318886.0

4. Pro. and layed

WBM Mr II

227.90 m³ Continuation

@ 6334.42 / m³ — Rs 1443614.0

C.O.R.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.	Pro. and Jareef				
	1116m Cor III				
543.74 m ³					
@ 5995.10/m ³	— R				3259776.0
6.	Pro. and applied				
	Primer Coat.				
124987m ²					
@ 54.12/m ²	— R				3923630
7.	Pro. and applied				
	Tack Coat.				
34142.73 m ²					
@ 18.56/m ²	— R				56386890
8.	Pro. and Jareef				
	25m SDBC.				
853.586 m ³					
@ 15007.50/m ³	— R				128101920
9.	Pro. Const. of D.L.				
	on the ramp				
3.75 m ³					
@ 5546.87/m ³	— R				208760
10	Pro. Const. of RCC				
	M30 grade.				
93.95 m ³					
@ 9682.05/m ³	— R				9076920
11.	Pro. Const. of P.C.C.				
	M15 grade stone P.C.C.				
(1) Km Short Post.					
10 Nos					
@ 3149.55/m ³	— R				314960

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 200mm Stone Post 35 Nos					
@ 865.56/Each — R					30295.0
12. Pro. SIFIF retro reflective traffic sign board					
(i) 600mm Triangular 30 Nos					
@ 4637.81/Each — R					139134.0
(ii) 600mm Circular board 28 Nos					
@ 6087.42/Each — R					170448.0
(iii) 600mm x 450mm size 15 Nos					
@ 5939.04/Each — R					89086.0
(iv) 900mm octagonal 8 Nos					
@ 10527.58/Each — R					84221.0
13. Pro. SIFIF R.C.C MIS grade boundary pillar					
150 Nos					
@ 691.25/Each — R					103688.0
14. Pro. plantation of Tree					
410 Nos					
@ 1305.10/Each — R					535091.0

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
15	Pro. road marking with hot applied thermoplastic compound.				
(i) At BT edge.					
1812.84 m ²					
@ 886.50 / m ²					Rs 1607083
(ii) Pedestrian crossing					
8.0 m ²					
@ 886.50 / m ²					Rs 7092.0
(iii) At PCC edge.					
40.0 m ²					
@ 1005.95 / m ²					Rs 40238.0
16. Pro. SIFIF typical					
mmssy bord.					
03 Nos					
@ 15154.61 / Each					Rs 45464.0
17. Pro. Plaster c.m (1:3)					
in Parapet wall.					
17.28 m ³					
@ 6459.55 / m ³					Rs 111621.0
18. Pro. Plaster in					
c.m (1:4)					
362.88 m ²					
@ 207.47 / m ²					Rs 75287.0
19. Pro. Two coat Paint					
with Primer coat					
362.88 m ²					
@ 139.16 / m ²					Rs 50498.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20.	E/w excavation & Foundation - abt Elg				
458.413 m ³					
@ 405.83/m ³					Rs. 186038.0
21.	Pro. local sand Filling in Fowl				
25.878 m ³					
@ 614.06/m ³					Rs. 15891.0
22.	Pro. brick flat Siding in Fowl - abt Elg.				
258.78 m ²					
@ 290.53/m ²					Rs. 75183.0
23.	Pro. PCC mix in Foundation - abt Elg				
71.983 m ³					
@ 7636.06/m ³					Rs. 549667.0
24.	Pro. PCC mix in Fowl up to Ground Level -- abt Elg				
181.344 m ³					
@ 7636.06/m ³					Rs. 1384754.0
25.	Pro. PCC mix in S/S -- abt Elg				
132.734 m ³					
@ 8287.48/m ³					Rs. 1100036.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26	Pro. R.C.C m ² in				
	Car and abut				
	Wall - - do - do				
	EI 9				
23.286 m ²					
@	8730.93 / m ²				R 203306.0
27	Pro. R.C.C m ²				
	in deck slab				
	in super structure				
	do - - do EI 9				
41.375 m ²					
@	9337.69 / m ²				R 386346.0
28	Pro. SIFIF HYSD				
	bar as rein				
	forcement - - do				
	do - EI 9				
6.233 mT					
@	73459.46 / mT				R 457872.0
29	Pro. Filling				
	Sealing on joint				
	do - - do EI 1				
30 m					
@	55.70 / m				R 1671.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30	Pro. Const dr				
	weep hole - do				
	do E/g				
30 Nos					
@	144.67		Eech - B.		43400
31	Pro. Const dr				
	cloange spot				
	do - do E/g				
8 Nos					
@	1468.83		Eech - B.		117510
C. of Rs 29209583.0					

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