

2811- Daudpur to Shekh Islam's House
Via Navin Singh House

Schedule XLV-Form No. 134

Kyuzattarpur Mes +

DIVISION

Pareo

SUB-DIVISION

Ajay Kumar Singh

Measurement Book

NB-1560

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
N/W - Maintenance of Road from Daulpur to Sheikh Islami's house via Navin Singh house, under Pary Block.					
Agency:- Aditya Kumar Singh					
Ag. No.- 18 MB/D/ 2024-25					
Date of work order:- 26.10.2024					
Date of Measurement:- 3.11.2024					
Date of Completion:- 25.07.25					
Date of entry:- 3.11.2024					
1 Pro. Clearing and grubbing road Land.					
$2 \times 10 \times 30 \times 0.75 = 450.0m^3$					
$2 \times 7 \times 30 \times 0.75 = 315.0''$					
C.O Qty = $765.0m^3$					
= $0.0765 Hect$					
2. Pro. Const. of Subgrade and shoulder. of E/R					
Pcc Part - $2 \times 3 \times 30 \times .50 \times .15 = 13.5m^3$					
Continuatic: $2 \times 1 \times 20 \times .50 \times .15 = 3.0m^3$					
C.O Qty = $16.50m^3$					

Actual date of Completion:- 10.1.25

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of Cost					
1	Pro	clearing and			
		grubbing road Lenl			
0.0765 Hect		V.P - 7			
0.0075 Hect		V.P - 11			
0.0840 Hect					
4.0.08 Hect					
@ Rs.	76926.08	1 Hect			6462.0
					654-
2.	Pro	Const. of Subgrade			
		and Shoulder	do	E19	
286.50 m ³		V.P - 7			
9.90 m ³		V.P - 11			

296.40 m ³					
@ Rs. 264.72	m ³				Rs 78463.0
3.	Pro	Const. of granu			
		Sub base (USD)	do	do	E19
6.30 m ³		V.P - 7			
@ 2851.45	m ³				Rs 17964.0
4.	Pro	and layered WBM			
		WBM	do	do	E19
6.066 m ³		V.P - 7			
@ 6077.37	m ³				Rs 36865.6
5.	Pro	and layered			
		WBM	do	do	E19
		WBM	do	do	E19

Continuation

13.916 m³ V.P - 7

@ 5769.37 / m³ — Rs. 80287.0

C.O.R. 220041.0

219733-

$$2,19,733 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B	F.F.	22004.0
6.	Pro. and applied				
	Primer coat with				
	bitumen emulsion SS ₁				
	do do E/g				
185.55 m ²	V.P - 7				
@ 57.14/m ²				R	10602.0
7.	Pro. and applied				
	Tack Coat with bitum.				
	emulsion RS ₁ -- do				
	do E/G				
1500.0 m ²	V. P = 8				
187.50 m ²	V. P - 11				
1687.50 m ²					
@ 16.41/m ²				R	27692.0
8.	Pro. and layered Semi				
	dence bituminous				
	Concrete -- do do E/g				
37.501 m ³	V. P - 8				
4.688 m ³	V. P - 12				
42.189 m ³					
@ 15155.70/m ³				R	639404.0
9.	Pro. Const. of dry				
	Lean Cement Concrete				
	do do E/g				
1.65 m ³	V.P - 8				
@ 5849.52/m ³				R	9652.0
C.O.R.S.	(907391)				
	907083-				

907083=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.F.	907391
10.	Pro. Const. of Panel				Plain
	Cement Concrete				
	Pavement				M ₃₀ grade on the road
					do - E19
51563 m ²	V.P.	8			
@ 9868.51/m ²				Rs	508850
11.	Pro. R.C.C. M10 grade				
	Stone Post.				
(i) K.M. Stone Post.					
02 Nos	V.P.	13			
@ 3093.65/Each				Rs	6187.0
(ii) 200m Post					
03 Nos	V.P.	13			
@ 845.77/Each				Rs	2537.00
12.	Pro. and fixing retro				
	reflectorised Concretionary				
	monument and informally				
	Sign board.				
2.88 m ²	V.P.	13			
@ 15107.85/m ²				Rs	43511.0
13.	Pro. S.I.F.I.F. retro				
	reflective Traffic				
	Sign board of phibret				
	Size and type - do E19				
(i) 600 mm Triangular					

Continuation

9 Nos V.P. - 13

@ 4520.90/Each - Rs 40688.0

1509164.0

15,08,856=

15,08,856=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	150964=
(ii) 600mm circular					
02 Nos V.P-13					
@ 4391.73			Each	R	8783.0
(iii) 600mm x 450mm size					
02 Nos V.P-13					
@ 4247.20			Each	R	8494.0
(iv) 900mm side octagonal					
02 Nos V.P-13					
@ 8716.56			Each	R	17433.0
14	Pro. R.C. m. and				

	Pre cast boundary				
	Pillar.. do Elg				
10 Nos V.P-13					
@ 692.05			Each	R	6921.0
15	Pro. Planting of Tree				
	and their one year				
	Maintenance.				
15 Nos V.P-13					
@ 1305.10			Each	R	19577.0
16	Pro. and Jaxrel				
	hot applied thermo				
	Plastic Compound.				
	do.. do Elg				
	(i) At B.T. Surface edge.				

Continuation

90.0m² V.P-13@ 886.50/m² — R 79785.0

C.O.R. 1650157.0

16,49,849=

16,49,849/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.Ps	165015.0
(iii) Pedestrian Crossing.					
1.50m ²					
@ 885.50/m ²				Pc	1330.0
(iii) At Pcc Surface edge.					
22.0m ²					
@ 988.82/m ²				P	21754.00
17. Pro SIFF typical					
MM GSY in formwork					
Sign board.. d, E/g					

	@ 11096.07/Each	P	32288.0
18. Pro Blk in c.m			
(1:4) in Parapet			
Wall.. d, E/g			
11.92m ²	v.p		
@ 6720.62/Each	P	80110.0	
19. Pro plastering in			
c.m (1:4) on new			
Wall Surface d, E/g			
83.20m ²	v.p		
@ 217.10/m ²	P	18063.0	
20. Pro. Two Coat Paint			
including Primer			
Coat.. d, E/g			

Continuation

83.20m² v.p

@ 136.59/m² P 11364.0

C.O.P. 181606.0

18,15,758/-

18,15,758

10/01/2025	10/01/25
J-E	A-E