

1st on 11c Bill

& Final Bill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Work. Maintenance & Repair of Road from Ukhara					
Neyam, PMUSY to					
Bhawanipur Mahadalit					
Total.					
Agency - MIS Pritosh Construction					
Agr. No - 45-MBD/2023-24					
Dist - 14/03/24					
DCmplj - 13/12/24					

Measurements.

(1) PIF Project logo / Informatory Sign Boards as per Specification
 $= 1 \times 2 \text{ Nos} = 0.2 \text{ Hect.}$

(2) Cleaning & Littering Road
lavers as per Specification.

$$2 \times 10 \times 30.0 \text{ mt} \times 1.00 \text{ mt} = 600.0 \text{ m}^2$$

$$2 \times 10 \times 30.0 \text{ mt} \times 1.00 = 600.0 \text{ m}^2$$

$$2 \times 10 \times 30.0 \text{ mt} \times 1.00 = 600.0 \text{ m}^2$$

$$2 \times 1 \times 10.0 \text{ mt} \times 1.00 = 20.0 \text{ m}^2$$

$$\text{Total} = 1820.0 \text{ m}^2$$

$$= 0.182 \text{ Hect.}$$

$$= 0.182 \text{ Hect.}$$

Continuation

7
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(A) P1F- Project Maintenance Boards as per Shaiticy	=	01	Mys.		

Shaiticy
02/10/24

Abstract of Cost.

(1) Clearing & Scrubbing
at Road Pavads

Vill-T.M.B, item-2, P-1

$$= 0.182 \text{ Hact.}$$

$$@ A-76926.08/\text{Hact.-A}-14,001=$$

(2) Covering of E1 shoulders

Vill, item-2, P-5/6

$$= 389.39 \text{ m}^3$$

$$@ A-261.510/m³-A-101829=$$

(3) P1C- W.B.M- g7-3

Vill-item-3, P-2 = 50.233 m³

$$@ A-49356.7/m³-A-247,934=$$

Continuation

363764=

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

(4) 60	PIC - Δ L.C.				
	view item - 4, P-3 T.m.B				
	= 39.270 m ³				

$$@ \text{P} - 5943.01/m^3 - A - 233,539 =$$

(5) 61	Constr. C.C. Pavement - view item - 1, P-4 = 344.663 m ²				
	@ P - 9713.23 /m ² - A - 3347791 =				

(6) 62	PIC - 1 km. Shows				
	view item - 3/A, P-6 = 01 Nos				
	@ A - 3181.94 /m - A - 3182 =				

(7) 63	PIC 200mt. Shows				
	view item - 3/B, P-6 = 04 Nos				
	@ A - 855.55 /m - A - 3422 =				

(8) 64	PIC Round Munk Pages				
	view item - 1, P-4, P-5				
	40 Nos = 182.000				
	@ P - 294.63 /m - A - 11787 =				

(9) 65	PIC NNNWsy Boards				
	view , item - 1, P-1 = 02 Nos				
	T.m.B item - 7, P-7 = 01 Nos				
	Total = 03 Nos				

$$@ A - 15088.88 /m - A - 45,267 =$$

$$/ \quad \quad \quad 40,087.52 =$$

Continuation

9
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(10) PIF - Sign Boardy					
65 width-1.m-3, itm-3, P-6					
(11) 600mm-Triangular = 0.6 Nm					
66 @ A- 3750.19/w - 34,501 =					
(12) 600mm-Circular = DYNM					
67 @ A- 318.01/w + 13 - 29,172 =					
(13) 600x450mm Rect = 0.4 Nm					
68 @ A- 7157.51/w - 1 - 28,630 =					
(14) PIF - Boundary Pillars					
69 width-1, itm-6, P-6 = 0.7 Nm					
@ A- 745.69/w - 52.20 =					
(15) Pr. Road Marking					
70 width-1, itm-1, P-5 = 182.0m ²					
T.M.B @ A- 12.25/wl - 1.29630 =					
(16) Pr. Br/wooden C.m.(1:3)					
71 width-1, itm-2, P-4 = 5.76 m ³					
@ B- 6388.58/w ³ - A - 36,798 =					
(17) Pr. Plastering C.m.(1:4)					
72 width-1, itm-3, P-5 = 40.32 m ²					
T.M.B @ A- 231.24/w - 9324 =					
(18) Painting of Parapets					
73 width-1, P-5 = 40.32 m ²					
@ B- 139.08/w - A - 56.08 =					
Total - P = 42,877.35 = 00					

Continuation

10
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
R.F. Amount. $\beta =$	428	735	=00		
total - 18.1. 4.57 =	721	792	=		
14. 45 =	428	77	=		
10.1. 81 Fee =	53668	=			
Total $\beta =$	5156072	=00			
Less. 15.0.1 =	(-) 773	411	=		
Payment. Balance $\beta =$	4382661	=00			

~~Q.bw
72110124
78~~

81Fee

i) Shoulder = 389.39 m ³ @ $\beta - 35.5/m^3$ =	13726=
ii) W.B.M-3 = 50.23 m ³ @ $\beta - 1434.24/m^3$ =	72045=
iii) D.L.C = 39.27 m ³ @ $\beta - 878.45/m^3$ =	34497=
iv) C.C. Davind = 344.66 m ³ @ $\beta - 1092.71/m^3$ =	376616=
v) R/Wark = 576 m ³ @ $\beta - 3213.94/m^3$ =	18512=
vi) Plastij = 40.32 m ² @ $\beta - 527.94/m$ =	21287=
	Total Ar = 536683=00

$$81Fee = 10.1 = \beta = 53668 = 00$$

~~Q.bw
72110124
78~~

Continuation