

PAHARPUR SIMAN BIGHU BABA

Schedule XLV-Form No. 134

BANGLIA HOTE SAMUDAIK BHAWAN

MAHAR

MMGSUY-24-25

DIVISION

RAGHOPUR

SUB-DIVISION

Darveshwar Math

Measurement Book

~~1141~~
1141

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road					
Started from Paharpur to main bigubaba					
Sargla hote hue samudayik bhawan.					
Name of Agency - Darseshwar Nath construction					
Ag. NO - 14/MBD/24-25					
Work start date -					
Work comp date -					

RECORD ENTRY

1) Construction of Earthen shoulder

$$2 \times 1.79 \times 30.00 \text{ m} \times \frac{0.915 + 0.305}{2} \times \frac{0.457 + 0.253}{2}$$

$$= 246.847 \text{ m}^3$$

2) Plv Km stone

(i) ordinary Km stone = 2 km.

(ii) 200 m stone = 2 km.

3. Plv 2 fixing

Logo of project - 1 NO

Citizen inf. board - 1 NO

Maintenance inf. board - 1 NO

3 NOS.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5) Const. of sub grade					
Qty wide TMS P(9), item (1)					
= 145.80 m ³ , @ 264.77/m ³ — 4.					38603=4
6) Const. of G.S.D. Gr I					
Qty wide TMS P(9), item (2)					
= 78.95 m ³ , @ 3334.26/m ³ — 4					26322420
7) Plv W.B.M. 4x3					
Qty wide TMS P(9), item (3)					
= 134.53 m ³ , @ 4612.89/m ³ — 4.					6205720
8) Plv D.L.C					
Qty wide TMS P(9), item (3)					
= 3.65 m ³ , @ 5328.248/m ³ — 4					19449200
9) Const. of C.C. pavement					
Qty wide TMS P(9), item (9)					
= 367.20 m ³ , @ 9810.36/m ³ — 4.					3602, 36424
10) Const. of earthen shoulder					
Qty wide TMS P(12), item (1)					
= 246.867 m ³ , @ 264.77/m ³ — 4					65363=W
11) Plv km stone					
Qty wide TMS P(12), item (2)					
Ordinary km stone = 2 m.					
@ 2998 = 78/each — 4.					5998=W
(1) 200 m stone = 2 m.					
@ 828.88/each — 4					1658=W
12) Plv fixing					
Qty wide TMS P(12), item (5)					
= 3 No., @ 11813.92/each — 4.					3544220
13) Plv fixing traffic, direction & road safety sign board					
Qty wide TMS P(15), item (5)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600 mm equalateral triangle = 4 m.					
				Rs. 4216 = 40/each = 1	16866 = 0
(ii) 600 mm Circular = 6 m.					
				Rs. 5588 = 40/each = 1	3353020
(iii) 800 mm x 600 mm L.I. = 2 m.					
				Rs. 2216 = 55/each = 1	15433 = 0
(iv) 900 mm wide octagon = 2 m.					
				Rs. 9790 = 21/each = 1	1958120
14) Plv road marking					
Qty side T.M.P (15), item (4)					
= 120.40 m ² , Rs. 995 = 20/m ² = 1					11942424
				Rs. 49,23,046 = 0	
Add for GST & L.C.S					
19.1% ——— (+) Rs				9,35,379 = 0	
Add seg. fee — (+) Rs				68844 = 0	
				Rs. 59,27,269 = 0	
Less for below rate (1.174) — (-) Rs				69,349 = 0	
				Rs. 58,57,92020	
Less previous pay amt — (-) Rs				54,74,374 = 0	
				Rs. 3,83,546 = 0	
				10/6/25	
				J-O.	