

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
H/o: - Tulikura Reebath to					
Baraengha Muslim Tola hote huge					
Babukura.					
Agency: - Nathuniyadar					
Agreement no - 92/50/1/11/634/70-11					
Date of commencement - 12-1-2021					
Date of completion - 11-1-2022					
Date of measurement - 6-12-2021					

Items:

- (1/2) cleaning and grubbing of
Road (and side T.M.R.)
= 1/2 item (1/2)

0.525 Hec @ 51133.76/Hec = 26845.00

- (2/1) providing and fixing up
B.M. and K-F pillar side
T.M.B. pg (2/1) item (2/1)

= 1.5 km @ 32631.78/Km = Rs 48948.00

- (3/10) Const of embankment
side T.M.B. pg (3/10) item (3/10)

123.947 m³ @ 185.22/m³ = Rs 30478.00

for 100m lead.

29.602 m³ @ 135.12/m³ = Rs 12108.00

- (4/10) Const of Subgrade.

side T.M.B. pg (4/10) item (4/10)

= 22.08 m³ @ 176.86/m³ = Rs 496623.00

- (5/11) Const of G.S.B. side

Continuation

MW
24/11/21
Executive Engineer
Rural Works Department
Works Division, Jhajha

$$BF = 615002 \cdot W$$

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	No.	L	B.	D.	
Time pg (20) Area (5/11)					
$= 981.72 \text{ m}^3$ (3) (A) $1821.70 \text{ m}^3 = 1837485 \cdot W$					
(6/16) Cont of A-S-B (C.C. border)					
Wide Time pg (20) Area (6/16)					
$= 89.03 \text{ m}^3$ (3) (A) $1821.70 \text{ m}^3 = 1837485 \cdot W$					
(7/12) WBM Cur in wide					
Time pg (20) Area (7/12)					
$= 426.09 \text{ m}^3$ (3) (A) $2642.86 \text{ m}^3 = 1126096 \cdot W$					
(8/9) providing and laying					
Ironing conduct wide					
Time pg (20) Area (2/13)					
$= 45 \cdot W \text{ km}^2$ (A) $1180.45 \text{ km}^2 = 71120 \cdot W$					

(9/25) providing and lining up					
Information 2 (12/25) Area					
Wide Time pg (20) Area (9/25)					
$= 4 \cdot W \text{ NO}$					
Time pg (14/25) Area (12)					
$= 11 \cdot W \text{ NO}$					
$S = W \text{ NO}$					
(A) $2380.70 \text{ NO} = 4690 \cdot W$					
(10/27) Cont of C.C. pavement					
Wide Time pg (20) Area (10/27)					
$= 121.20 \text{ m}^3$ (3) (A) $7401.44 \text{ m}^3 = 134150 \cdot W$					
(11/30) Earthwork in Enclosure					
Wide Time pg (20) Area (11/30)					
$= 22.33 \text{ m}^3$ (3) (A) $294.73 \text{ m}^3 = 26346 \cdot W$					
(12/32) providing M.S. to C.C. (A)					

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	No.	L	B.	D.	
levelling course in foundation					
vide Item (12/37) item					
(12/37)					
$8.886 \text{ m}^2 @ 5084.35 / \text{m}^2 = \text{Rs } 45180.00$					
(13/38) Brick masonry vide					
Item (21) item (13/38)					
$= 91.81 \text{ m}^2 @ 6452.42 / \text{m}^2 = \text{Rs } 592401.00$					
(14/39) providing and laying					
RCC pipes vide Item					
(21) item (14/39)					
$= 22.10 \text{ Km} @ 360.928 / \text{Km} = \text{Rs } 79582.00$					
(15/40) plastering					
Cement mortar with lime					
(16/41) item (15/40)					
$= 200.55 \text{ m}^2 @ 351.70 / \text{m}^2 = \text{Rs } 70532.00$					
(16/41) providing 1.5mm cement					
finishing with RSB kg (11)					
item (16/41)					
$= 42.66 \text{ m}^2 @ 50.64 / \text{m}^2 = \text{Rs } 2160.00$					
(17/43) providing and laying					
prime coat (CS-1) vide					
Item (21) item (17/43)					
$= 45.45 \text{ m}^2 @ 45.65 / \text{m}^2 = \text{Rs } 20747.00$					
(18/44) plaster (RS-1) vide					
Item (22) item (18/44)					
$= 41.46 \text{ m}^2 @ 15.81 / \text{m}^2 = \text{Rs } 70492.00$					

6246848.00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
19/15 Mass wid Time pg					
22 Item (9)					
= 4.5415 m ² (22) 3.76 m ² = 1016.989...					
20/21 Rm stone wide m ²					
1486 pg (12) Item (1)					
= 3.00 m ² (21) 21.00 92/100 = 6480.00					
21/22 20mm stone wide m ²					
1486 pg (12) Item (2)					
= 6.00 m ² (22) 61.2.25/100 = 121 3673.00					
22/23 60mm Equilateral triangle beam wide					
1486 pg (12) Item (3)					
= 6.00 m ² (23) 60.00 25/100 = 200.00					
23/24 60mm Circular beam wide m ² (1486) pg (12)					
Item (4)					
= 4.00 m ² (24) 47.14 27/100 = 188.58.00					
24/25 800 x 60 steel beam wide m ² (1486) pg (12)					
Item (5)					
= 6.00 m ² (25) 61.15 65/100 = 29194.00					
25/26 60mm x 40mm steel beam wide m ² (1486) pg (12) Item (6)					
= 4.00 m ² (26) 45.88 95/100 = 18356.00					
26/27 Road markings on RT Surface wide m ² (1486)					
pg (12) Item (7)					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
$= 240 \cdot m^2 @ 735 \cdot 44 / m^2 =$					176506.4
(30) Road marking on c/c pavement wide road					
(1486) sq (13) item (8)					
$= 45 \cdot m^2 @ 835 \cdot 34 / m^2 =$					37593.3
(31) Boundary between wide road					
(1486) sq (13)					
item (8)					
$= 24 \cdot m^2 @ 484 \cdot 52 / m^2 =$					11628.48
(31/32) Here identification board wide road					
(1486) sq (13) item (10)					
$= 10 \cdot m^2 @ 7017 \cdot 00 / m^2 =$					70170.00
(30/33) plantation of trees by the road side					
wide road (1486) sq (13)					
item (11)					
$= 36 \cdot m^2 @ 819 \cdot 92 / m^2 =$					29517.12
(31/34) Half bridge over canal					
quad wide road (1486) sq (13)					
item (12)					
$= 26 \cdot m^2 @ 1566 \cdot 34 / m^2 =$					56324.84
Add 134. (labour cost + 6%) = Rs					160796.00
					826158.00
Above 22.094.00 per agreement of					201428.00
					674226.00

Continuation