

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(22.) P/L Acc R/R H/B 600mm φ - do - P/P.				
45.00m wide T.M.B. Page 27.				
② 907.93/m				40,857.00
(23.) P/L Acc R/R H/B 1000mm φ - do - P/P.				
22.50m wide T.M.B. Page 27.				
② 3497.53/m				78,694.00
(24.) P/L Acc R/R H/B 1100mm φ - do - P/P.				
320.40m ² wide T.M.B. Page 27.				
② 140.71/m ² .				45,083.00
				43,869,509.00
Add GST 12%.				10,19,101.00

Add Labor charges 10.			84925.00
Add salaries for Dec vide T.M.B page 27			88,988.00
Less 0.35% below			89685,523.00
as per agreement			33,899.00
Less previous payment vide			9651,624.00
T.N.B page 22 & 29			70,92,526.00
			825,59,098.00
Month ended 11-11-21	March		A.A.O
J.E. Kogalavalli	11-11-21		C&P
			11/11/21

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
4th on the Bill				
Name of work: - Mitha-sudhiya Rd. & Dev.				
- Kaison, Mitha-sudhiya Rd. under Mitha-sudhiya				
in Kaison block.				
Surveyt Bin Dharaj Singh, vill - Bansa, P. -				
Karnesudhiya, P.S. - Bansa, dist - Rithala.				
Fig. No + 103/200/20-21.				
date of start: 19-02-21.				
date of completion: 18-02-22				
surface measurement - Nil.				
1				

Mitha-sudhiya				
11-11-21				
J. E. Kaison D.				
4th on the Bill				
Abstract of cost.				
(i) P/F of working bond & cost of reference				
Pillar - do - 1/2				
(ii) Bench mark pillar -				
2 Nos with T.M.B. Page 24.				
C 3778. 11/11/21				7358.00
(iii) reference pillar				
6 Nos with T.M.B. Page 25.				
C 1667.25/11/21				10,123.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Clearing & grubbing sand land do E/L					
0.53 Hae wide T.M.B Page 25.					
c 52 970.33 Hae					28,074.00
(3) Excavation of roadway (see sketch do top)					
12.75 m ² wide T.M.B Page 25.					
c 130.83 m ³					1668.00
(4) Cost of embankment with material obtained from borrow pits					
7.65 m ² wide T.M.B Page 25.					
c 26.54 m ³					203.00
(5) Cost of embankment with approved					

material obtained from borrow pits lead					
180 m		do		E/L	
1309.38 m ³ wide T.M.B Page 25.					
c 143.06 m ³					187,320.00
(6) Cost of embankment with approved					
material obtained from borrow pits lead					
180 m		do		E/L	
1037.64 m ³ wide T.M.B Page 25.					
c 190.07 m ³					197,219.00
(7) Cost of subgrade construction					
with approved material obtained from borrow pits					
180 m		do		E/L	
1932.30 m ³ wide T.M.B Page 26.					
c 191.76 m ³					370,538.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) P/V G.S.B. GFI with well graded material					
as per T.S. clause 401 - do - E/P					
932.11 m ³ wide T.M.B. Page 26.					
c 2958.23 m ³					2757396.00
(9) P/V W.B.M. Gr-III (with stone reinforcement)					
Type 'B' with T.S. clause 405 - do - E/P					
433.20 m ³ wide T.M.B. Page 26					
c 4375.61 m ³					1895514.00
(13) Construction of Reinforced C.C. Pavement					
M30 with stone chips & coarse sand 11%					
243 grade cement - do - E/P					
264.026 m ³ wide T.M.B. Page 26					
c 6558.67 m ³					1731659.00
(15) P/F of Typical 10 m x 5 m boundary					
Sign board, chicken reinforcement band					
4 sample concrete board - do - E/P					
2 nos wide T.M.B. Page 26					
c 8951.00 nos					17902.00
(19) E/W in excavation for foundation of structure					
183.36 m ³ wide T.M.B. Page 27.					
c 279.09 m ³					51174.00
(20) P/V Acc. M15 in sand - do - E/P					
21.21 m ³ wide T.M.B. Page 27.					
c 5138.35 m ³					108984.00
(21) B/W trench (114) in Red soil - do - E/P					
175.04 m ³ wide T.M.B. Page 27.					
c 5500.13 m ³					962743.00

Continuation

Rate