

Raman Kumar Roy

(Siyama construction) (Genl)

Schedule XLV-Form No. 134

9241 88414 5142

20000000

DIVISION

M29-712

SUB-DIVISION

Beema Hanuman

Mandir

MEASUREMENT BOOK

(1/4) 654 Gen

1536

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Prepared Surface as per E/I					
Extra widening	1x	10.00 (6.40 - 4.05)	10.200		4.70 M ³
"	2x	5.00 (5.45 - 4.05)	10.200		2.804
curve-	3x	4.00 (4.94 - 4.05)	10.200		2.141
					9.64 M ³
(2) Providing labours & sheds of WB in Gr. III with approved material over prepared surface as per E/I					
Extra widening	1x	10.00 (6.2 - 3.75)	10.075		1.84 M ³
	2x	5.00 (5.15 - 3.75)	10.075		1.054

curve-	3x	4.00 (4.26 - 3.75)	10.075		0.461
					3.35 M ³

Date of measurement - 18/3/2021

(3) Const. of embankment

with material from borrow

level at 1000m and 100m

Earth calculation chart

Ch.	C/S Area m ²	—	Mean C/S Area m ²	Length M	Qty M ³
0 -	9.705	—	0.000	—	—
50	5.735	—	4.72	50.00	236.00
100	4.913	—	5.324	50.00	266.20
150	5.579	—	5.246	50.00	262.30

Continuation

764.50 M³

Details of actual measurement					Contents of area
No.	L	B.	D.		
				BFA	7372922=
at 02 No	vide T.M.B.D-	12(8)			
03 No	11	11 P-18	(4)		
05 No	at 10388	18/No.			51941=00
(15/21)	Earth work excavation m				
	foundation as per E/H				
	at vide T.M.B.D-12(9)				
	89.40 m ³ @	261=90/m ³			23414=00
(16/22)	providing PCCMIS m				
	open foundation as per E/H				
	at vide T.M.B.D-12(10)				
	13.80 m ³ @	6669=58/m ³			92040=00
(18/23)	providing PCCMIS m				
	Substructure as per E/H				
	at vide T.M.B.D-12(11)				
	101.22 m ³ @	7637=82/m ³			773100=00
(18/25)	providing labour @ CCNPS				
	H.P. 1000 m m dia				
	at vide T.M.B.D-13(12)				
	22.50 m ³ @	3984=78/m ³			89658=00
(19/26)	painting two coat				
	Parabell wall of C.D. work				
	at vide T.M.B.D-21(12)				
	61.92 m ² @	108=98/m ²			6748=00
					8409823
	680.114 below	(-)			9251=00
					8400572=
	H.P. 1000 m m dia				
		(-)			6270162=

2130410=

Continuation

3536/22
13/11/22
Executive Engineer
Rural Works Department
Works Division, Jhunjharpur