

Agency - Shakti conet

L113-6065 VABINAGAR THE NGAO RD TO GATHHANDA
Schedule XIV - Form No. 134

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(TRACK 113)

BIHAR P.W. D.

RRSMP/24-8-AUG/14

E.E. R.W.D. WORK A. BAG DIVISION

A.E. Vabinaagar SUB-DIVISION

MASUREMENT BOOK.

4821



Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Abstract of work				
(1/1) Clearing and Grubbing				
note T.M.B page nos (15-16)				
1.728 + 0.0781 m = 1.8061 m or 1.81				
0.67348 x 7.51 m = 5.05505 m				
(1/2) Retaining construction of subgrade				
note T.M.B page nos (15)				
3057.67 m ² @ 244.01 m ² = 941349.20				
(3/4) Dismantling of concrete				
note T.M.B page nos (15)				
5.04 m ² @ 630.35 m ² = 3278.20				
(4/4)(i) Dismantling of				
reinforcement concrete				
note T.M.B page nos (15)				
3 m ² @ 1523.98 m ² = 4572.20				
(5/42)(i) Dismantling of concrete structure				
note T.M.B page nos (15)				
98.15 m ² @ 302.47 m ² = 29667.20				
(6/43)(i) Dismantling of H.P.				
note T.M.B page nos (15)				
30 Rm @ 339.20 m ² = 10176.20				
(7/46) Excavation in street				
note T.M.B page nos (15)				
131.72 m ² @ 386.53 m ² = 50914.20				

Continuation

Total 1172556.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					13.58 1191556.0
(8/08) frontlip p.c.c. mix					
plain cement concrete					
note T.M.B page nos (16)					
13.07m ² @ 6591.02/m ²					86279.0
(9/01) plain/reinforced cement					
concrete concrete					
note T.M.B page nos (16)					
57.50m ² @ 6755.18/m ²					400153.0
(10/09) frontlip soil laying					
P.C.C. Hume pipe					
note T.M.B page nos (16)					
15 meter @ 3004.64/m ²					45070.0
(10/03) frontlip soil					
laying H.P.S.D					
note T.M.B page nos (16)					
1.19m ² @ 66465.24/m ²					79094.0
(12/08) frontlip P.C.C. mix					
Cement concrete plain					
note T.M.B page nos (16)					
29.45m ² @ 6696.18/m ²					197205.0
(13/03) frontlip weep holes					
note T.M.B page nos (16)					
20 nos @ 130.04 each					2600.0
(14/04) Back filling behind					
Abutment wall R/W					
note T.M.B page nos (17)					
24.74m ² @ 936.43/m ²					23203.0
					Total 2006159.0

Continuation

Particulars	Details of actual measurement			Cuboids of area
	No.	L	B	
				0.44 2606/27.0
(15/34) S.P. / plastering	14/12			
Reinforcement				
note T.M.B. page nos (14)				
0.46 m @ 6.44 m = 2.97 m ²				2123.0
(16/36) Plastering not layout				
Reinforcement concrete				
Slab.				
note T.M.B. page nos (14)				
0.40 m @ 2.18 m = 0.87 m ²				4043.0
(17/35) Plastering not layout				
note T.M.B. page nos (14)				
note T.M.B. page nos (14)				
18.10 m @ 3.74 m = 67.72 m ²				
(18/38) Construction of R.C.C.				
not layout				
note T.M.B. page nos (14)				
5 nos @ 7.28 m = 36.40 m ²				3643.0
(19/39) Drainage Slope				
note T.M.B. page nos (14)				
4 nos @ 9.55 m = 38.20 m ²				3437.0
(20/40) Plastering not layout				
ceiling Coats				
note T.M.B. page nos (14)				
1.31 m @ 12.65 m = 16.54 m ²				16514.0
(21/44) E.P.W. construction for				
Structure Structure				
note T.M.B. page nos (18)				
108.10 m @ 386.50 m = 41745.0				41745.0

Continuation

TOTAL 2245 31120

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B = 5824131120
(24/45) front wall p.c.c. m/s					
hole T.m.B p.c.c. m/s (15)					
10.80 m/s @ 6.571 = 24 m/s B 7118 = 0					
(23/46) plumb from cement					
Concrete					
hole T.m.B p.c.c. m/s (15)					
131.10 m/s @ 6.959 = 181 m/s B 912348 = 0					
(24/47) front wall deep holes					
hole T.m.B p.c.c. m/s (15)					
120 m/s @ 130.04 = 15605 = 0					
(25/48) front wall for					
marking					
hole T.m.B p.c.c. m/s (15)					

18.00 m/s @ 3744 = 41 m/s B 67399 = 0					
(26/3) Box cutting					
hole T.m.B p.c.c. m/s (15)					
52.48 m/s @ 95.971 m/s B 5037 = 0					
(27/4) front wall construction					
of Granular Sub-base					
hole T.m.B p.c.c. m/s (15)					
(28.50 + 147.23) m = 175.73 m/s					
@ 28.52.05 m/s B 50191 = 0					
(28/5) front wall construction					
of W.B.M Cr (3)					
hole T.m.B p.c.c. m/s (15)					
(91.36 + 115.234) m/s = 136.594 m/s					
@ 4766.26 m/s B 651043 = 0					
Total B 4469119 = 0					

Continuation

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Continuation