

MM654 (BUESH) - NDB

Schedule XLV-Form No. 134

70

KIYATDRI DURGA MANDIR TO ASAY

RIVER

DIVISION

26/500/654 (BUESH) 23-24

SUB-DIVISION

(KANA BANGIP SINCH)

MEASUREMENT BOOK

1860

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of COST					
1. Pile driving benchmark Pillar d —					
Qty vide T.M.B.P. (23) 01 nos					
@ 4659.55/each —					4660=
2. Pile driving reference mark Pillar —					
Qty vide T.M.B.P. (23) 05 nos					
@ 2164.93/each —					10824=
3. Clearing & Grubbing road land —					
Qty vide T.M.B.P. (23) 0.462 Hae					
@ 75573.34/Hae —					34914=
4. Dismantling of bridge/pillar —					
Qty vide T.M.B.P. (23) 2.25m ³					
@ 319.41/m ³ —					718=
5. Dismantling of existing —					
Qty vide T.M.B.P. (23) 1.92m ³					
@ 678.16/m ³ —					1302=
6. Const ⁿ of embankment 1000M land.					
Qty vide T.M.B.P. (38) 354.30m ³					
@ 257.88/m ³ —					91367=
7. Const ⁿ of embankment 100M land					
Qty vide T.M.B.P. (38) 826.70m ³					
@ 182.65/m ³ —					150955=
8. Const ⁿ of Subgrade —					
Qty vide T.M.B.P. (23) item d. (3/3)					
& T.M.B.P. (34)					
= (2772.00m ³ + 909.00m ³) =					
= 3681.00m ³ @ 261.42/m ³ —					962287=
					1257027=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				125	70270
9. Contd of G.D. Gr-I					
Qty side T.M.B P. (24) & (31)					
$= (1016.20m^2 + 21.073m^2)$					
$= 1037.293m^2 @ 2892.15/m^2$					30,00,007
10. PIV W.D.M Gr-115					
Qty side T.M.B P. (24) & (32)					
$= (371.24m^2 + 8.749m^2)$					
$= 379.989m^2 @ 4433.76/m^2$					1648 1684856
11. PIV Primer coat (351)					
Qty side T.M.B P. (33) 4590.125m ²					
4590.00m ² @ 20.76/m ²					9225920 26970821
12. PIV Tack coat (351)					
Qty side T.M.B P. (33) 4590.125m ²					
$= 4590.00m^2 @ 20.107/m^2$					9225520
13. PIV & Laying M 33 type D					
Qty side T.M.B P. (34) 4590.125m ²					
$= 4590.00m^2 @ 288.421/m^2$					1323848
14. PIV P.C.M 30 pavement					
Qty side T.M.B P. (25) & (32)					
$= (72.00 + 1.99m^2)$					273.99m ²
$= 73.44m^2 @ 8705.75/m^2$					6393500
15. PIV 1cm Stone					
Qty side T.M.B P. (35) 034m ²					
@ 3071.07/m ²					923700
16. PIV 2cm Stone					
Qty side T.M.B P. (35) 074m ²					
@ 838.12/m ²					586720

Continuation

250 82,82,15920

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1580	87,58,65920
23. C/P in excavation					
Qty vide T.M.B P. (24)		144.815m ³			
		Qd 398.624 m ³			5772620
24. Plr bedding Type B					
Qty vide T.M.B P. (24)		9.25m ³			
		Qd 575.24/m ³			532020
25. Plr P.C.M. 15 in foundation					
Qty vide T.M.B P. (24)		2(25)			
		2(7.03m ³ + 8.962m ³)			2152992m ³
		Qd 7217.98/m ³			11543020
26. Plr brick Masonry cm (1:4)					
Qty vide T.M.B P. (25)		67.52m ³			
		Qd 6639.64/m ³			44830820
27. Plr RCC HP3 600mm dia H.P.					
Qty vide T.M.B P. (25)		7.50m			
		Qd 3313.271m			2485020
28. Plr RCC HP3 1000mm dia H.P.					
Qty vide T.M.B P. (25)		15.0m			
		Qd 7762.324m			11643520
29. Plastering with cm (1:4)					
Qty vide T.M.B P. (25)		83.28m ²			
		Qd 205.79/m ²			1713820
30. Plr P.C. M20 in foundation					
Qty vide T.M.B P. (26)		44.436m ³			
		Qd 8003.64/m ³			35565020
					Qd 98,99,51620

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31. P.V.P.C. in substructure d					
Qty vide T.M.B.P. (26)					
$= (24.498m^3 + 7.99m^3) = 32.488m^3$					
@ 8307.81/m ³ →					26990420
32. P.V. Weep holes d					
Qty vide T.M.B.P. (26) 24 Nos					
@ 144.49/each →					346720
33. SIF T.M.T bar d					
Qty vide T.M.B.P. (26) 0.253 MT					
@ 74933.05/MT →					1895820
34. P.V. back filling d					
Qty vide T.M.B.P. (27) 54.0m ³					
@ 575.24/m ³ →					3106200
35. P.V. & laying filter media d					
Qty vide T.M.B.P. (27) 18.0m ³					
@ 575.24/m ³ →					1035420
36. P.V.P.C. in architectural d					
Qty vide T.M.B.P. (27) 9.20m					
@ 539.18/M →					496000
37. P.V. R.C.M.S. in Bell slab d					
Qty vide T.M.B.P. (27) 3.74m ³					
@ 9475.55/m ³ →					3543900
38. SIF T.M.T bar d					
Qty vide T.M.B.P. (27) 0.409 MT					
@ 76386.94/MT →					3124200
39. P.V. & filling joint sealing d					
Qty vide T.M.B.P. (27) 12.0m					
@ 54.77/m →					657000
Contribution					
					1030555900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12.5	1,03,05,5592	
Add. 184.657			→	18,55,0012	
Add. 17. L. cons			→	1,03,0562	
Add. 9. Fee 1527MBP-457				2,02,34720	
			Total B	1,24,65,96320	
less 0.03% below as per spec					3,74020
			Δ	1,24,62,22320	
less Previous bill Payment				90,77,41320	
			payable Δ	33,84,81020	
for 09/12/24 J.B. Charan					

Material statement (up to date)

(1) Earth - 4862.0m ³				
② 35.25/m ³	→	17138620		
(2) Stone Bss. (53mm to 9.5mm)				
- 622.38m ³ ② 931.75/m ³	→	57990320		
(3) Stone Bss. (9.5mm to 2.36mm)				
- 248.95m ³ ② 429.97/m ³	→	10704120		
(4) Coarse sand - 472.06m ³				
② 502.80/m ³	→	23735220		
(5) Stone Bss. (53mm to 22.4mm)				
- 459.79m ³ ② 1100.04/m ³	→	50578720		
(6) Stone Screening - 111.45m ³				
② 429.97/m ³	→	4792020		

Continuation CD 164938920