

MMGSY-MOB-BRRP-80-Dhamdaha

Schedule XLV-Form No. 134

Sit 65 Bhawan chakra to Lakshmanmandal

Dhamdaha DIVISION

Bhawanpuri SUB-DIVISION
M/s Reserve Construction

MEASUREMENT BOOK

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Const of embank with approach road & bridge					
TMB, P-2 =		61.65 m ³			
@ 30.76/m ³ = RS				1865-00	
(5/5) Excavation for substructure soil with dirt					
TMB, P-2 =		102.75 m ³			
@ 75.610/m ³ = RS				7769-00	
(6/6) Constn of embankment with material obtained from same pit for 100 m length					
TMB, P-8 =		129.93 m ³			
limited to 129.77 m ³					
@ 190.63/m ³ = RS				24738-00	
(7/7) For 100 km length					
TMB, P-8 =		279.94 m ³			
limited to 278.73 m ³					
@ 149.18/m ³ = RS				41581-00	
(8/8) Const of substructure & earthwork shoulder with approach					
TMB, P-6 =		868.945 m ³			
limited to 822.24 m ³					
@ 192.311/m ³ = RS				158125-00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/21) 810mm x 610mm rec. angular					
TWB, P-8 = 5 Hcs					
@ 6567.965/m ²					→ MS 328310
(21/22) 610mm x 450mm rec. angular					
TWB, P-8 = 3 Hcs					
@ 4616.263/m ²					→ MS 13849
(22/23) Road Marling P.H.B.T					
TWB, P-8 = 160.00m ²					
@ 721.98/m ²					→ MS 115517
(23/24) Marling Road Marling once					
TWB, P-9 = 78.00m ²					
@ 823.04/m ²					→ MS 64197.20
(24/25) Marling & filling of flymeel					
MMGSY Twp. in symbol den					
TWB, P-9 = 6 Hcs					
@ 9659.33/m ²					→ MS 57956.20
					= 58,10,366.20
Add GST @ 12.00%					= 6,97,244.20
Add L.C @ 1.00%					= 58,104.20
Add S.F @ 10%					= 65,258.20
					C/d = 66,30,969.20

Continuation

Continuation