

Schedule XLV-Form No. 134

N.D.B. Ashish

MB No:- 4078

Bokuniga yadav to DIVISION

Baxba Hoxigan to SUB-DIVISION

Mayhatta

MEASUREMENT BOOK

MB No:- 4078

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					8 ft = 840.9826 = 00
(7/34) provide weep hole all job.					
TMB PN-8 = 324 No.					
					CF 140 = 32 PM F 45466 = 00
(8/36) S/P Hydr box in substructure all job.					
TMB PN-15 = 13.624 mt					
TMB PN-21 = 3.769 mt					
					17.393 mt
					24 16.95 mt
					CF 65607 = 16/m F 1112.298 = 00
(9/35) PIV Rcc M25 in substructure all job.					
TMB PN-15 = 136.80 m					
TMB PN-22 = 37.68 m					
					174.48 m
					CF 8950 = 20/m F 15616.31 = 00
(10/39) PIV laying PCC M20 as coping					
TMB PN-15 = 101.10 m					
TMB PN-24 = 30.40 m					
					131.50 m
					24 131.20 m
					CF 8353 = 92/m F 10960.34 =
					F 122252.53 = 00

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					B/H R. 122.25 x 2.53 = ∞
(11) 40	P/V layering Recm ² in slt — all job.				
			56.115		
	TMB PM-10		33.075 m ³		
	TMB PM-23		15.36		
			48.435 m ²		
			71.475 m ²		
					@ F 9400 = 45/m F 671897 = ∞
(12) 41	S/P / P.H.Y.S.D box in Saper structure — all job.				
	TMB PM-15		5.101 mt		
	TMB PM-23		1.492 *		
			6.573 mt		
			at 6.08 mt		
			@ F 6702A = 93/mt		F 407214 = ∞
(13) 7	Constn of GSB Grt by providing well graded material — all job.				
	TMB PM-15		1046.90 m ²		
			@ F 3077 = 53/m ²		F 321571 = ∞
(14) 12	constn of GSB Grt by providing well graded material — all job.				
	TMB PM-16				
	300.00 m ²		@ F 3077 = 53/m ²		F 923259 = ∞
(15) 13	P/V layer roll pao BM				
	GSB — all job.				
	TMB PM-16				
	225.00 m ²		@ F 4908 = 64/m ²		F 110444
					F 1854778 = ∞

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