

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) New - Balances choices to same poter					Assamda
					Highway
					Hole & Kachha grassy area
(2) Agni - river Contra, Mandar, Nuraniganj					
(3) Agni	Range by / 823	- 40/2019-20			
(4) Date 17	Stumps of Contra	28-03-2022			
(1) Restoration of embankments					
	17y	3.65 x 0.95 x 0.60			35.37m ³
	16y	3.40 x 0.90 x 0.45			22.03
	15	2.0 x 0.90 x 0.60			25.40
					62.80m ³
(2) Maintenance of Mandar embankments					
	Shrub				
	13 x 30 x 0.90	= 351.00m ³			
	14 x 30 x 0.90	= 388.98m ³			
(3) Repair of Rd					
	Maintenance of slab type culver				
	twice x 6	= 12.0m			
4/7. Maintenance road sign					
	2.40 km				
5/8. Maintenance of 200mtion and Ktg store					
	2.50 km				

(New)
02/04/24
JR/MS

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restorative segments					
T 1013 P (49) ~	62.80m				
@ S - 3.80 = 58/m		- B 23900 = n			
(2) Mounting earthen Slab					
T 1012 P (49) -	348.98m ²				
58 = 60					
@ B 523 = 46/m		- B 20450 = n			
(3) 1/6 mounting of slab type culvert					
T 1013 P	12m				
@ B 2.509 = 31/m - B 27,708 = n					
(4) 1/7 mounting / recessing					
T 1013 P (49) - 2.401m					
CB 1074 = 57/m - B 2578 = n					
CB 735 = 22/m - B 1761 = n					
Say - 76401 = n					
Less 10% As per - 7640 = n					
N.C.B 68,761 = n					
(May 02/04/24) SF number					
(Drawn 02/04/24 BC)					
(5) Earth - 97.8 m ³					