

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Plot - Duran Nochar Red Road to Barahi Yadav Tola.				
Project M/s. Delata project Building Regd. No. 15 SAB/2003-203A.				
① PV 600m Grading III				
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
2x26m	3.75	0.075	14.625m ³	
			365.625m ³	
② PV 600m Grading I				
2x8x30m	0.525	0.10	25.20m ³	
2x1x12m	0.525	0.10	1.26m ³	
2x8x30m	0.525	0.10	25.20m ³	
			103.005m ³	
③ PV 600m Grading II				
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
10x30m	3.75	0.075	84.375m ³	
2x26m	3.75	0.075	14.625m ³	
			426.50m ³	

Continuation

F. Banuly
05/07/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract and cost					
① Setting out pillars vide P.No-7					
					$= 1.5516 \text{ m} @ \text{Rs } 1185/11.54 = \text{Rs } 198730 = \infty$
② Clearing and grubbing vide					
P.No-7					$= 0.54 \text{ ha} @ \text{Rs } 72697.860$
					$= \text{Rs } 39257200$
③ Constn of embankment material					
obtained from borrow pit vide P.No-					
					$= 1218.30 \text{ m}^3 @ \text{Rs } 321325 = \infty$
④ Box cutting excavation for					
roadway in soil using manual					
vide P.No-7					$= 26.46 \text{ m}^3 @ \text{Rs } 179.66$
					$= \text{Rs } 4754 = 20$
⑤ Constn of embankment					
material obtained from roadway					
vide P.No-8					$= 15.87 \text{ m}^3 @ \text{Rs } 62.69/\text{m}^3$
					$= \text{Rs } 995 = 200$
⑥ Excavation of soil using					
hydraulic vide P.No-8					$= 26.46 \text{ m}^3$
					$@ \text{Rs } 103.85/\text{m}^3 = \text{Rs } 2748 = 200$
⑦ Constn of subgrade vide P.No-8					
					$= 2340 \text{ m}^3 @ \text{Rs } 263.29/\text{m}^3$
					$= \text{Rs } 617269 = 200$
⑧ P/V G/S grading I vide P.No-8					
					$= 1053 \text{ m}^3 @ \text{Rs } 3942.55/\text{m}^3$
					$\text{P-10} = \frac{103005}{1156.005} = \text{Rs } 4156700000$
Continuation 4563388 = 20					
Rs 5578516 = 20					

