

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>2nd on H/C Bell</u>						
Name of work: Construction						
of Road from Methawag						
porosity path To Koyaree						
tola tal.						
H/Agency: Devoroti Devi						
Agg No: 18/mmm/xx/xx/2019-20						
Date of Start: 4.12.19						
Date of Comp: 3.12.2020						
Imputed 400 m x 6 m x 0.3 m						
= 720 m ³ x 0.3 m = 216 m ³						
① Clearing and grubbing						
of R/L Land						
$(15.0m + 140m) \times 6.00 = 930 m^2$						
or 0.0938 Hae						
② Boundary and Pacing 90						
800, 2 Reb Pillar = 0.155 km						
③ Construction of Subgrade						
at Pancha cuttings						
$140 m \times 6.00 \times 0.300 = 252.00 m^3$						
④ Excavation of Road						
way cutting						
2x $15m \times 0.525 \times 0.100 = 1.12 m^3$						

Continuation

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	No.	L.	B.	D.	
	<u>Abstract of Cost</u>				
① clearing and grubbing of 211.6m					
Rate ① P-5 =		1.248	ha		
Rate ① P-9 =		0.093	ha		
		1.341	ha		
Qty 19809.13/ha					66794m
② post and lining of 3m & 200m					
Rate ② P-5 =		2.080	km		
Rate ② P-9 =		0.150	km		
		2.230	km		
Qty 6675.80/km					14920.40
③ Cost of earth with 1000m					
Qty 108.72 m ³ @ 187.51/m ³					20386.40
④ Cost of earth with 100m					
Qty 225.44 m ³ @ 183.17/m ³					41294.40

Continuation

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	No.	L.	B.	D.	
⑤ Const of Subgrade and Center Shoulder					
24 ⑤ P-5 =				945.00 m ³	
14 ③ P-9 =				252.00 m ³	
				<u>1197.00 m³</u>	
⑤ 224.95/m ³ @ 26				9265.00	
⑥ Excavation of R/W Cully					
24 ⑥ P-6 =				135.37 m ³	
14 ④ P-9 =				1.12 m ³	

				<u>136.49 m³</u>	
⑤ 82.01/m ³ @ 11				9194.00	

⑦ Const of curb with excavation soil					
14 ⑦ P-6					
56.86 m ³ @ 50.67/m ³				2881.00	

⑧ Const of curb with excavation soil					
14 ⑧ P-6 =				860.57 m ³	
14 ⑤ P-10 =				130.20 m ³	
				<u>990.77 m³</u>	
⑧ 3551.16/m ³ @ 35				124290.36	

Continuation

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	No.	L.	B.	D.	
(9) Pronding and laying wason conz					
12 (9) P-6					585.0 m ³
12 (6) P 10 R 11					49.61 m ³
					634.61 m ³
CR 14.50. 71/m ³					2824465.0
(10) Pour and pump of concrete between information and Logo board					
12 (10) P-6					
02 m ³ CR					9733.62 m ³ each 19467.0
(11) El. in excavation in found					
12 (11) P-11					
15.66 m ³ CR					285.71/m ³ 4474.0
(12) Pronding on 15 Concrete in sand					
12 (12) P-11					
2.058 m ³ CR					6193.64/m ³ 12746.0

Continuation

Continuation