

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Dhanosi - Tigra mukhya road to Gaurasi - Dehra road se Gangapur hata highway Dayalpur tak.					
Agency :- Sri Deepak Kumar Debay					
Agreement No. 4458D of 2019-20					
Date of commencement :- 3-12-2019					
Date of work complete :- 02-09-2020					
Date of entry :- 13-11-2020					

① Blue excavation in foundation transfer					
$2 \times 5.35m \times 1.15m \times 1.50m = 18.457m^3$					
$1 \times 5.35m \times 1.13m \times 0.865m = 2.207m^3$					
for two no = $2 \times 20.664m^3 = 41.328m^3$					
Less previous work = $41.328 - 31.324m^3$					
$= 10.004m^3$					

② profile p-c-c in open foundation					
$H/wall = 2 \times 5.35 \times 1.15m \times 0.15m = 1.845$					
Below slab = $2 \times 2.0 \times 1.13m \times 0.25m = 1.13m^3$					
Len for pipe = $0.25 \times 0.785 \times 0.83 \times 5.84m = 2.234m^3$					
for two nos = $2 \times 2.234 = 4.468m^3$					
Less previous work					
Continuation $\rightarrow 3.368m^3$					
$\underline{1.10m^3}$					

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	No.	L.	B.	D.	
Qty VMS per no. 30 + 34					
$= 24.282 + 12.362 \text{ m}^3 = 36.644 \text{ m}^3$					
@ R. 6996246/m ³					R. 2563782
25) providing and laying					
R-e-c- H-D. N.P.3 width 21					
comp job					
Qty VMS per no. 30 + 15.00m					
@ R. 442221/m					R. 663320
26) providing cement plaster					
on brick work					
Qty VMS per no. 30 + 34					
$= 32.160 \text{ m}^2$					
@ R. 1791293/m ²					R. 5762820
27) Backfilling in foundation					
Qty VMS per no. 31 + 34					
$= 52.416 + 25.48 \text{ m}^3 = 77.896 \text{ m}^3$					
@ R. 1217213/m ³					R. 94810200
					R. 6234592200
Rem 10% below					R. 623409200
					R. 5610683200
Add 1% below					R. 56106200
Add 12% GST					R. 673282200
					R. 6340071200
Transporting					
payment					R. 4528395200

Continuation

R. 1811676200

Signature
13.11.2022
OK

14.11.20
AT