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CON

0-2837

217 2265 2115 224 225
 217 2265 2115 224 225

Est on A/c Bill

1

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Constn. of Road 2 ch					
works with maintenance					
for Nampur Exchange to					
Nampur Ran Ansari tola					
under MMWSY.					
N/Agency:- Shree Prakash Kumar,					
vill- vizwanthpur, PO + SP-					
Dumra Sitarahi					
Agreement no - 124 SBD of 2021-22					

Date of Start:- 15-02-22

Date of Completion - 14-02-23

Work Done

(1/1,2) P/O 2 Fixing of working

Benchmark Pillar etc

(i) working Benchmark

$\phi h = 0.622 \text{ km}$

(ii) Reference Pillar:-

$\phi h = 0.622 \text{ km}$

(2/3) clearing & grubbing road

Land etc.

$2 \times 622 \times 3.5 = 4354 \text{ m}^2$

$\phi h = 4354 \text{ m}^2$

$\phi h = 0.43 \text{ Hq}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1,2) P/v & fixing of working Benchmark					
(i) working Benchmark					
Qty vide TMS P-2					
				Qty = 0.622 km	
@ ₹ 4015 = 4/km					₹ 2498 = 00
(ii) Reference pillar :-					
Qty vide TMS P-1					
				Qty = 0.622 km	
@ ₹ 1845 = 38/km					₹ 1148 = 00
(2/3) cleaning & grubbing					
road Land etc.					
Qty vide TMS P-2					
				Qty = 0.43 H ₂	
@ ₹ 52970 = 33/H ₂					₹ 22777 = 00
(3/4) Excavation for roadway in soil using manual means etc					
Qty vide TMS P-2					
				Qty = 46.6 m ³	
@ 75 = 57/m ³					₹ 3400 = 00 3521 = 00
(4/5,6) Cost. of embankment with material obtained from borrow pit etc					
(i) Lead 1000m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ϕ vide TMB P-2					
					$\phi H = 213.53 m^3$
@ $\text{₹ } 136 = 57/m^3$ ———					$\text{₹ } 40703200$
(ii) Load 100 m					
ϕ vide TMB P-3					
					$\phi H = 64.46 m^3$
@ $\text{₹ } 152 = 15/m^3$ ———					$\text{₹ } 3807200$

(5/8+13) Cost of granular sub-

base by providing
well graded etc.

ϕ vide TMB P-2,3

$\phi H = 71.76 m^3$

@ $\text{₹ } 2701 = 13/m^3$ ——— $\text{₹ } 193833=00$

(6/9+14) P/v, laying, spreading

& compacting of WBM-3
etc

ϕ vide TMB P-3 to 5

$\phi H = 106.77 m^3$

@ $\text{₹ } 3286 = 37/m^3$ ——— $\text{₹ } 613795=00$

(7/15) Cost of 40-reinforced

plain cement concrete
pneumatically etc

ϕ vide TMB P-5 to 7

$\phi H = 398.47 m^3$

@ $\text{₹ } 7435 = 3/m^3$ ——— $\text{₹ } 2962983=00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/27) P/v 2 Fixing of typical mensuratory sign board etc.					
PH vide TMB P-7					
PH = 2 NO.					
@ ₹ 3576 = 8/NO. —					₹ 13153200
(9/28) E/w in excavation for foundation etc					
15.66 m ³ PH vide TMB P-8 Mark A ₁					
15.66 m ³ PH vide TMB P-9 Mark B ₂					
31.32 m ³ @ ₹ 273 = 03/m ³ —					₹ 8741200
(10/29) P/v 1 cc M-15 Concrete					
M-15 Concrete for Plain					
Concrete etc.					
2.84 PH vide TMB P-8 Mark B ₁					
2.84 m ³ PH vide TMB P-9 Mark B ₂					
5.68 m ³ @ ₹ 5384 = 31/m ³ —					₹ 33334200
(11/30) P/v Concrete for Plain					
Concrete in open foundation					
etc					
13.86 m ³ PH vide TMB P-8 Mark C ₁					
13.86 m ³ PH vide TMB P-9 Mark C ₂					
27.72 m ³ @ ₹ 6553 = 57/m ³ —					₹ 181664200
(12/31) P/v, Laying Rec Pipe					
NP-3 Culvert etc					
7.5m PH vide TMB P-8 Mark D ₁					
7.5m PH vide TMB P-9 Mark D ₂					
15m @ ₹ 2612 = 11/m —					₹ = 39181200
Sub Total = 413379820					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF = 4133738200
Add 1% L/corrs					= 41337200
Add 12% HST					= 49605500
Add S/fee					= 40323200
					Total = 471211300
Less 0.00% below					= 0.00
as per agreement					
					Net = 471211300
<i>[Signature]</i>	28-12-22		<i>[Signature]</i>		CLP
JE			AE		18-1-22