

1 st 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of map					
road and CD work from Manjhed					
Approach to Pansy road Balwa					
under MMSY NDB					
Agency- M/s Pratik Construction					
C/o Vijay Kumar Rai					
At Raja Bazar Matikari					
Dist- East Champaran					
Agreement No- 04 SBD/2023-24					
Date of start- 02/10/2023					

Date of completion- 03/10/2024					
Record Entry					
①	Prov and fixing working				
	benchmark				1.233 Km
②	Prov and fixing Ref.				
	Pillar				1.233 Km
③	Prov and fixing MMSY				
	informatory sign board				2. Nay
④	Clearing and grubbing				
	road land.				
2	$10 \times 30 \times 2.00 =$				1200.00 ft
2	$10 \times 30 \times 2.00 =$				1200.00 ft
2	$21 \times 30 \times 2.00 =$				2520.00 ft
					4920.00 ft

Continuation

= 0.49 hect

Abstract of cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Provn and fixing bench mark Pillar					
Q-VTIBP1① = 1.232 Km					
Limited-1.23 Km					
e.h. 4838.83/km R ₁ - 5952=0					
② Provn and fixing Ref. Pillar					
Q-VTIBP1② = 1.233 Km					
Limited-1.23/km					
e.h. 2259.46/km - R ₁ - 2779=0					
③ Clearing and grubbing road land					
Q-VTIBP1③ = 0.49/ha					
e.h. 72697.86/ha R ₁ - 35622=0					
④ Constn of embankment road up to 1.00 H					
Q-VTIBP1④ = 903.44/11					
e.h. 17501/11 - R ₁ - 158105=0					
⑤ Constn of subgrade and earthen shoulder					
Q-VTIBP1⑤ = 2691.02/11					
e.h. 264.23/11 R ₁ - 711048=0					
⑥ Provn and fixing M.O.S.Y. informatory sign board					
Q-VTIBP1⑥ = 2 Nos					
e.h. 1237.26/cach R ₁ - 24075=0					
Continuation					937581=0

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{7}{23}$) E/W in excavation for found ^s					
Q-VTIBP 2(1) = 165.66 m ³					
ch 383.28/m ³ R -					63,494.70
($\frac{8}{24}$) Prov ⁿ for 115 in found ^s					
Q-VTIBP 2(2) = 14.02 m ³					
ch 7407.31/m ³ - R					103850.20
($\frac{9}{25}$) Prov ⁿ for 120 in found ^s					
Q-VTIBP 2(3) = 53.78 m ³					
ch 8119.09/m ³ - R					436645.20
($\frac{10}{26}$) Prov ⁿ for 120 in sub structure					
Q-VTIBP 2(4) = 42.48 m ³					
ch 8816.22/m ³ - R					374513.20
($\frac{11}{27}$) Prov ⁿ for 140 in found ^s					
Q-VTIBP 4(1) = 56.14 m ³					
ch 146.80/m ³ - R -					8221.20
($\frac{12}{28}$) S/F/H 450 bar in sub structure					
Q-VTIBP 3(1) = 2.85 m ³					
ch 81955.36/m ³ - R					50306.20
($\frac{13}{29}$) Prov ⁿ back filling					
Q-VTIBP 4(2) = 42.22 m ³					
ch 2941.37/m ³ - R					124185.20
($\frac{14}{30}$) Prov ⁿ for 1.00 in found ^s					
Q-VTIBP 4(3) = 27.24 m ³					
ch 3911.15/m ³ - R					106540.20
Continuation					
					232361.20
					2305335.20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) ³¹ Prov'n Rec 1125 in super structure					
Q-VINB/7(1) = 10.7211					
c.R. 10065.88/11 ³ - R					108510=0
(16) ³² S/F/F HYSD bar in super structure					
Q-VINB/7(2) = 0.92011					
c.R. 83609.35/11 ³ - R					76921=0
(17) ³³ Contn of Rec Railing.					
Q-VINB/7(2) = 10.01					
c.R. 618435/11 ³ - R					61843=0
(18) ³⁴ Prov'n Drainage spout					
Q-VINB/7(3) = 8.145					
c.R. 770=9/1000 - R					6160=0
(19) ³⁵ Prov'n and laying Concrete concrete wearing course					
Q-VINB/7(4) = 2.6211					
c.R. 16066.94/11 ³ - R					42095=0
					2619940=0
					26199=0
Add 1% labour cost (+)					26199=0
Add 18% GST (+)					458156=0
Add Squireage fee (+)					27368=0
					R. 31441144=0
Less 10% below (-)					3144114=0
					R. 2829730=0
					2810157=0
19/01/24					
FE					

Continuation


