

1st 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- Const ⁿ of road and					
CD work from Madhupur RWD road					
to Pipra RFD road Dalit Basti					
under MMSY (Bries)					
Agency - M/S Pratik Construction					
C/o Vijay Kumar Rai					
At- Raja Bazar Motihari					
Dist- East Champaran					
Agreement No- 04 SBD/2023-24					
Agreement value - 3,30,86,382.00					

Const ⁿ Cost -	3,04,52,347.00
Maintenance cost -	2,63,40,411.00

Date of work order -	04/10/2023
Date of Completion -	03/10/2024
Date of Entry -	

Record Entry

① Born and fixing bench	
mark Pillar -	2.470K ^m
② Born and fixing Reference	
Pillars -	2.470K ^m
③ Born and fixing MMSY	
informatory sign board -	2. N ^o
④ Born and fixing citizen	
information board -	2. N ^o

Continuation

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) Prov ^d and fixing benchmark					
Q. VTNB P1(1) = 2.470 Km					
c R 4889.27/km R -					12002.70
(2) Prov ^d and fixing Ref. pillar					
Q. VTNB P1(2) = 2.470 Km					
c R 2270.37/km - R -					5608.70
(3) Clearing and grubbing road land					
Q. VTNB P2(5) = 0.988 hect					
c R 72697.86/hect R -					71825.70
(3) Dismantling of Ice Pavent					
Q. VTNB P2(6) = 96.00 m ²					
c R - 1780.01/m ² R -					17088.70
(4) Excavation for roadway (box cutting)					
Q. VTNB P8(9) = 65.25 m ³					
c R 103.85/m ³ - R -					6776.70
(5) Const ⁿ of embankment lead up to 1000 m					
Q. VTNB P8(10) = 153.39 m ³					
c R 258.52/m ³ R -					39654.70
(6) Const ⁿ of embankment lead up to 100 m					
Q. VTNB P8(2) = 1381.40 m ³					
c R 176.01/m ³ - R -					243140.70
(7) Const ⁿ of subgrade and earthen shoulder					

Continuation

549886.70

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q. VTNB P 2 (D) = 3491.97H ³					
c R 264.34/m ³ R 923073=0					
($\frac{8}{10}$) From excavation subbase					
(under RT portion)					
Q. VTNB P 10 (D) = 1361.50H ³					
c R 3479=53/m ³ R 4737380=0					
($\frac{9}{11}$) From laying, spreading					
and compacting work					
grade - 3					
Q. VTNB P 12 (D) = 473.70H ³					
c R 4891.76/m ³ R 2318205=0					
($\frac{10}{15}$) From mandan subbase					
(under ee portion)					
Q. VTNB P 11 (D) = 97.88H ³					
c R 3479.53/m ³ R 340576=0					
($\frac{11}{30}$) From and fixing heavy					
inferiatory - sign board					
Q. VTNB P 7 (D) = 2 Nay					
P 7 (D) = 2 Nay					
4 Nay					
c R 12057.28/each R 48237=0					
($\frac{12}{31}$) F/W in excavation in					
foundn					
Q. VTNB P 3 (D) = 502.44H ³					
c R 383.28/m ³ R 192575=0					
($\frac{13}{32}$) From fee H15 in					
foundn					

Continuation

9109932=0

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q. VTNB P 3 ② = 37.02 HP					
c R - 7493.45/HP R - 279408 = 00					
(14) Prov'n Rec H20 in found					
Q. VTNB P 3 ③ = 143.25 HP					
c R - 8211 = 43/HP R - 1176287 = 00					
(15) Prov'n Rec H20 in sub structure					
Q. VTNB P 4 ② = 135.85 HP					
c R - 8908.56/HP R - 1210228 = 00					
(16) Prov'n weep hole					
Q. VTNB P 5 ② = 170 HP					
c R - 146 = 89/each R - 24971 = 00					
(17) S/F/F H4SD bars in sub structure					
Q. VTNB P 4 ① = 5.942 HP					
c R - 81955.36/HP R - 486979 = 00					
(18) Prov'n back filling					
Q. VTNB P 5 ③ = 139.34 HP					
c R - 3034.10/HP R - 422771 = 00					
(19) S/F/F Filter Media					
Q. VTNB P 5 ④ = 92.52 HP					
c R - 4003.88/HP R - 370439 = 00					
(20) Prov'n Rec M25 in super structure					
Q. VTNB P 9 ② = 26.96 HP					
c R - 10158.22/HP R - 273866 = 00					
(21) S/F/F H4SD bars in super structure					

Continuation

1,33,52,881 = 00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
R. VTM B P 9 ① = 2.30/117					
c R. 83609.33/117 R					192301=a
($\frac{22}{41}$) Contn of Rec Railing					
R. VTM B P 9 ② = 25.00/11					
c R. 6276.69/11 R					156917=a
($\frac{23}{42}$) Prov'n Drainage spouts					
R. VTM B P 9 ③ = 20 N 14					
c R. 770=01/each R					15400=a
($\frac{24}{43}$) Prov'n and laying Cement concrete wearing course					
R. VTM B P 10 ④ = 6.56/11					
c R. 16159=28/11 R					106005=a
					R. 13823504=a
Add 1 % labour cess (+)					138235=a
Add 18 % GST (+)					248823=a
Add Surcharges bed (+)					246711=a
					R. 16696681=a
Less 10 % below (-)					1669668=a
					R. 15027013=a
20/10/24 J.E					
29/01/24 R					
19/01/24					

Continuation