

2nd on A/c bill.

Sch. XLV-Form No.134 **15**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road and CD work from Chintamanpur to Basdev Chhapra (MNSY-NDB)					
Agency Shree Awadh Mithila Constn Pvt, Ltd					
Agreement No- 05 SBD/2023-24					
Agreement value- 2,51,034/32=0					
Constn cost - 2,35,40,989=0					
Maintenance cost - 15,62,443=0					
Date of Start - 19/10/2023					
Date of Completion- 18/10/2024					
Record Entry					

Constn of Rec box culvert					
2 Nos $\Rightarrow 2.00m \times 2.00m$					
① B/W in excavation for structure					
Box culvert:-					
2 Nos $1 \times 3.50 \times 7.50 \times 0.65 = 34.12m^3$					
rect-off wall:-					
2 Nos $2 \times 3.50 \times 1.30 \times 1.80 = 32.76m^3$					
Return wall:-					
2 Nos $4 \times 2.40 \times 3.88 \times 1.80 = 134.09m^3$					
200.97m ³					
② From Rec MIS in foundn					
box culvert- 2 Nos $1 \times 2.50 \times 7.50 \times 0.10 = 3.75m^3$					
R/W- 2 Nos $4 \times 2.40 \times 2.88 \times 0.20 = 11.06m^3$					
Continuation 14.81m ³					

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Provn and fixing benchmark					
Q-VTMB/9① = 1.600 Km					
c R 4879/73/Km R					7808=00
② Provn and fixing Ref. Pillar					
Q-VTMB/9② = 1.600 Km					
c R 2281/29/Km R					3650=00
③ Clearing and grubbing road land					
Q-VTMB/9③ = 0.64 hect					
c R 7269/7.86/hect R					46527=00
④ Dismantling of brick masonry					
Q-VTMB/9④ = 74.25 m ³					
c R 314=04/m ³ R					23317=00
⑤ Dismantling of Rec					
Q-VTMB/9⑤ = 5.04 m ³					
c R 652=07/m ³ R					3286=00
⑥ Constn of embankment lead up to 1000 ft					
Q-VTMB/9⑥ = 130.11 m ³					
c R 258=52/m ³ R					33636=00
⑦ Constn of embankment lead up to 100 ft					
Q-VTMB/9⑦ = 1170.96 m ³					
c R 175=01/m ³ R					204930=00
Continuation					323154=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Constn of subgrade and earthen shoulder					
Q-VTMB/10(8) = 1898.76 m ³					
e R. 264 = 63 m ³ R. 501330 = 00					
(9) Prov granular sub base grt					
Q-VTMB/18(9) = 989.92 m ³					
e R. 3562.67 m ³ R. 35,26,758 = 00					
(10) Prov laying, spreading and compacting w.B. grade - 3					
Q-VTMB/19(10) = 459.92 m ³					
e R. 4985.81 m ³ R. 2,28,848 = 00					
(11) Prov and fixing masonry board					
Q-VTMB/10(11) = 4 Nag					
e R. 12081.21 each R. 48325 = 00					
(12) E/W in excavation in foundn					
Q-VTMB/10(12) = 602.40 m ³					
e R. 383.28 m ³ R. 2,30,888 = 00					
(13) Prov rec M15 in foundn					
Q-VTMB/10(13) = 44.40 m ³					
e R. 7579.59 m ³ R. 336534 = 00					
(14) Prov rec M20 in foundn					
Continuation					72,55,476 = 00

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	No.	L.	B.	D.	
Q-VTNB P10 (12) = 176.70 m ²					
c/h 8303.78/m ² R- 14,67,278=00					✓
(15) Brown Re 120 in sub structure					
Q-VTNB P10 (13) = 163.01 m ²					
c/h 9000.91/m ² R- 14,67,238=00					✓
(16) Brown weep holes					
Q-VTNB P11 (14) = 204 m ²					
c/h 146=98/each R- 29,984=00					✓
(17) S/F/F HYSD bars in sub structure					
Q-VTNB P11 (15) = 6.87 m ²					88,084
c/h 81955=36/m ² R- 5,63,033=00					✓
(18) Brown back filling					
Q-VTNB P11 (16) = 166.44 m ²					
c/h 3126=83/m ² R- 5,20,430=00					✓
(19) Brown laying filter media					
Q-VTNB P11 (17) = 111.02 m ²					
c/h 4096.61/m ² R- 4,54,724=00					✓
(20) Brown Re 125 in super structure					
Q-VTNB P11 (18) = 21.57 m ²					
P170 = 10.78 m ²					
32.35 m ²					
c/h 10250=57/m ² R- 3,31,606=00					
Continuation					1,20,89,769=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) S/F/H HYS D bars in super structure					
Q-VTB/P 11(9)=			1.84 MT		
P 11(9)=			0.92 MT		
			2.76 MT		
c R 83609.33/MT - R					2,30,762=00
(22) Constn of Rec Railing					
Q-VTB/P 12(20)=			20.00 M		
P 17(2)=			10.10 M		
			30.00 M		
c R 6369.04/MT - R					191,071=00
(23) Rova Drainage spouts					13,738/20
Q-VTB/P 12(2)=			16 M		
P 17(2)=			8 M		
			24 M		
c R 770.01/each R					18480=00
(24) Prom and laying Cement concrete wearing course					
Q-VTB/P 12(2)=			5.25 M ²		
P 17(2)=			2.62 M ²		
			7.87 M ²		
Limited 7.86 M ²					
c R 1625.162/MT - R					12,77,38=00
12657820 - R					12,59,4130=00
126578 - R					12,77,38=00
Add 1% labour cost					12,59,41=00
2278408 - R					22,89,082=00
Add 18% GST (+)					22,66,943=00
Add Seigniorage fee					2,08,625=00
Continuation					1,51,95,639=00
					1,53,11,998=00
R -					15271431=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					152711812 15341968 B.F.R. } 5195.639=00
Less 2.50% below					381786 383550 379 891=00
					R. 14958448 14815748=00
Less Prev. Pay					14889645 R. 7650.581=00
					R. 7165.167=00
					7307867 7239064=00
					Al 01/08/24 AE
					01/08/24
					Q
					05/08/24

Materials statement

(i) Metal - 1386.92 g³

(ii) Screening - 110.16 Hz

(iii) Chips - 9.7017

(iv) sand - 361.2243

9/11 01/08/24 2	11/11 01/08/24 AE
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Continuation