

2nd on A/c bill

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Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road and c/d work from Basolev					
Chakra Pcc Road to Bisambharpu					
under MINSY - NDB					
Agency - Shree Awadh Hithila					
Constn Pvt. Ltd					
Agreement No - 05 SBD/2023-24					
Agreement Value - 161,81,624.20					
Constn cost - 1,49,21,654.20					
Maintenance cost - 12,59,970.20					
Date of start - 19/10/2023					
Date of completion - 18/10/2024					

Record Entry

Constn of Rect box culvert

1 Nos $\Rightarrow$ 2.00 m x 1.50 m

① F/W in excavation for structure

box culvert

1 x 3.50 x 7.50 x 0.65 = 17.06 m³

cut-off wall:-

2 x 3.50 x 1.30 x 1.80 = 16.38 m³

Return wall

4 x 2.40 x 3.68 x 1.40 = 49.39 m³

82.83 m³

② Horn Pcc M/S in foundation

Continuation

Abstract of cast

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Paving and fixing bench - mark pillar					
Q-VTNB/7① = 1.100 Km					
c R - 4900.14/Km R					5390=0 ✓
② Paving and fixing Ref. pillar					
Q-VTNB/7② = 1.100 Km					
c R - 2292.19/Km R					2521=0 ✓
③ Clearing and grubbing road land					
Q-VTNB/7③ = 0.44 hect					
c R - 72697.86/hect R					31987=0 ✓
④ Dismantling of brick masonry					
Q-VTNB/7④ = 17.33 m ³					
c R - 314=04/m ³ R					5442=0 ✓
⑤ Dismantling of Rec.					
Q-VTNB/7⑤ = 0.60 m ³					
c R - 652.07/m ³ R					391=0 ✓
⑥ Dismantling of Cement concrete pavement					
Q-VTNB/7⑥ = 3.75 m ³					
c R - 1780=01/m ³ R					6675=0 ✓
⑦ Removing of H.P. 1000mm φ					
Q-VTNB/7⑦ = 5.40 m					
c R - 251.23/m R					1256=0 ✓
Continuation					53662=0 ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Constn of subgrade lead up to 1000 m					
Q-VTNB P7(8) = 60.12 m					
e R 258.52 m - R					15542 m
(9) Constn of embankment lead up to 100 m					
Q-VTNB P8(9) = 541.12 m					
e R 175.01 m - R					9470 m
(10) Constn of subgrade and earthen shoulder					
Q-VTNB P8(10) = 1964.25 m					
e R 264.23 m - R					519014 m
(11) Prov. Granular sub base gr I					
Q-VTNB P17(11) = 743.58 m					
e R 3645.82 m - R					27,10,959 m
(12) Prov. and fixing 1100 mm x 1100 mm sign board					
Q-VTNB P8(12) = 4 Nos					
e R 12103.13 each R					48413 m
(13) F/W in excavation on ground					
Q-VTNB P8(13) = 165.80 m					
P12(13) = 82.83 m					
248.63 m					
e R 383.28 m - R					95295 m
Continuation					3537586 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) Prov. Pce 115 in found					
(34)					
Q-VTMBP 8 (3) =			14.0111		
P12 (2) =			7.0111		
			21.0511		
e h. 7665.72/m ² h					161363=00
15) Prov. Pce 120 in found					
(35)					
Q-VTMBP 8 (9) =			53.7811		
P13 (3) =			26.8911		
			80.6711		
e h. 8396.12/m ² h					677315=00
16) Prov. Pce 120 in sub structure					
(36)					
Q-VTMBP 9 (5) =			42.5011		
P14 (1) =			21.2411		
			63.7411		
e h. 9093=25/m ² h					579604=00
17) Prov. weep holes					
(37)					
Q-VTMBP 9 (10) =			56 Nos		
P14 (2) =			28 Nos		
			84 Nos		
e h. 147=07/each h					12354=00
18) S/F/F HYSD bars in sub structure					
(38)					
Q-VTMBP 9 (17) =			2.05711		
P13 (4) =			1.02911		
e h. 81955.36/m ² h			3.08611		252914=00
Continuation					5221136=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) <u>39</u> Prov'n back filling					
Q-VTNB/P 9 (18) =			42.43m		
P15 (9) =			21.11m		
			63.54m		
e R - 3219 = 56/11 R 2,045.71 = 00					
(20) <u>40</u> Prov'n and laying filter media					
Q-VTNB/P 9 (19) =			27.27m		
P14 (3) =			13.62m		
			40.89m		
e R 4159.34/11 R 1,700.78 = 20					
(21) <u>41</u> Prov'n Rec H25 in super structure					
Q-VTNB/P 16 (10) =			16.17m		
e R - 10342.91/11 R 1,672.45 = 00					
(22) <u>42</u> S/F/F Hyst bars in super structure					
Q-VTNB/P 15 (5) =			1.381m		
e R - 83609.33/11 R - 1154.64 = 00					
(23) <u>43</u> Constn of Rec Railing					
Q-VTNB/P 16 (2) =			15.0m		
e R - 6461.38/11 R - 969.21 = 00					
(24) <u>44</u> Prov'n Drainage Spots					
Q-VTNB/P 16 (3) =			12 Nos		
e R 770.01/each R - 9240 = 00					
(25) <u>45</u> Prov'n and laying Cement concrete wearing course					

$$59,84,652 \div 10$$

