

3rd on A/c bill

Sch. XLV-Form No.134 ✓ 25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road and ad work from Basdev Chapra					
Peer road to Bisambharpur					
under MWSY - NDB					
Agency - Shree Anand Hithika Constn Pvt. Ltd					
Agreement No - 05 SBN/2023-24					
Agreement Value - 1,61,81,624/-					
Constn Cost - 1,49,21,654/-					
Maint. Cost - 12,59,970/-					
Date of start - 19/10/2023					
Date of completion - 18/10/2024					
Date of A. Completion - 17/10/2024					
Record Entry					
① 2.00m x 1.50m Rect culvert					
① E/W in excavation for structure					
Box culvert:-					
1 x 3.50 x 7.50 x 0.65 =					17.06m ³
cut off wall:-					
2 x 3.50 x 1.30 x 1.80 =					16.38m ³
Return wall:-					
4 x 2.40 x 3.60 x 1.40 =					49.39m ³
					82.83m ³
② Brown Rec 1115 in found					
box culvert:-					
1 x 2.50 x 7.50 x 0.100 =					1.88m ³

Continuation

Abstract of cost

Sch. XLV-Form No.134 39

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Provn and fixing bench					
— mark pillar					
Q-VTNDP18① = 1.100 Km					
e R 4900 = 14/Km R.					5390 = 0
② Provn and fixing Ref. pillar					
Q-VTNDP18② = 1.100 Km					
e R 2292.19/Km R.					2521 = 0
③ Cleaning and grubbing road land					
Q-VTNDP18③ = 0.44 hect					
e R 72697.86/hect R					31987 = 0
④ Dismantling of brick					
Halomir					
Q-VTNDP18④ = 17.33 m ³					
e R 314 = 04/m ³ R					5442 = 0
⑤ Dismantling of Rec					
Q-VTNDP18⑤ = 0.60 m ³					
e R 652.27/m ³ R					391 = 0
⑥ Dismantling of Rec					
Q-VTNDP18⑥ = 3.75 m ³					
e R 1780 = 01/m ³ R					6675 = 0
⑦ Removing of H.P. 1mm					
Q-VTNDP18⑦ = 5.00 m					
e R 251.23/m R					1256 = 0
⑧ Constn of embankment					
Lead up to 100m					
— all job					
Continuation					53,662 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTMBP 19 (8) =			60.13 m		
P37 (1) =			37.80 m		
			25.01 m		
			85.15 m		
			97.92 m		
c h 258 =			52 m		25314.00
					22016 = 0
(9/10) Constn of subgrade lead up to 100 m					
Q-VTMBP 19 (9) =			541.12 m		
P37 (2) =			176.94 m		
			83.42 m		
			624.54 m		
			718.44 m		
c h 175 =			01 m		125668.20
					09301 = 0
(10/11) Constn of subgrade and earthen shoulder					
Q-VTMBP 19 (10) =			1964.25 m		
			776.54 m		
P34 (1) =			876.82 m		
			2841.07 m		
			2734.79 m		
c h 264 =			23 m		722619.20
					750696 = 0
(11/12) Brown circular subbase					81
g2 I					
Q-VTMBP 19 (11) =			743.58 m		
P30 (1) =			79.47 m		
			823.05 m		
c h 3645.82 m					30,00,692 = 0
					3,00,0692 = 0
(12/13) Brown laying, spreading and compacting work					151
Q-VTMBP 19 (12) =			287.96 m		
c h 5097 =			85 m		14,67,937 = 0
Continuation					
					5404344 = 0
					5395927 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Brown lime coat with emulsion (SS)					
$Q-VTNB/32(2) = 3839.96 \text{ m}^2$					
$e h = 60.03 \text{ m}^3 - h = 230.513 \text{ m}^3$					
(14) Brown Tack coat with emulsion (RS)					
$Q-VTNB/33(3) = 3839.96 \text{ m}^2$					
$e h = 20.65 \text{ m}^3 - h = 79295 \text{ m}^3$					
(15) Brown and laying mixed					
$Q-VTNB/33(4) = 3839.96 \text{ m}^2$					
$e h = 293.15 \text{ m}^3 - h = 1125.684 \text{ m}^3$					
(16) Brown granular subbase (cc Portion)					
$Q-VTNB/30(2) = 69.75 \text{ m}^2$					
$e h = 3645.82 \text{ m}^3 - h = 254296 \text{ m}^3$					
(17) Brown, laying, spreading and compacting with grade-3 (cc Portion)					
$Q-VTNB/31(2) = 57.37 \text{ m}^2$					
$e h = 5097.85 \text{ m}^3 - h = 292464 \text{ m}^3$					
(18) Constn of un-reinforced concrete pavement					
$Q-VTNB/32(1) = 122.10 \text{ m}^2$					
$e h = 9531.24 \text{ m}^3 - h = 1166624 \text{ m}^3$					
(19) Brown and laying B/S/S					
$Q-VTNB/35(2) = 150.8 \text{ m}^2$					
$e h = 524.11 \text{ m}^3 - h = 78.617 \text{ m}^3$					

Continuation

8631837=00

8623420=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20 / 21) Born and fixing concrete					
Q-VTNB/35(B) = 1 Nag					
e h - 3125.38/cach h					3125.38
(21 / 22) Born and fixing 200 mm stone					
Q-VTNB/35(B) = 5 Nag					
e h - 864.03/cach h					4320.00 5184.15
(22 / 23) 60 mm circular					
Q-VTNB/35(B) = 6 Nag					
e h - 593.274/cach h					3559.60 4067.90
(23 / 24) 90 mm equilateral					
Q-VTNB/35(B) = 6 Nag					
e h - 677.82/cach h					4067.90
(24 / 25) 60 mm x 450 mm					
Q-VTNB/35(B) = 4 Nag					
e h - 578.80/cach h					2315.10
(25 / 26) Born and laying Road					
Marking					
Q-VTNB/35(B) = 220.00					
e h - 825.75/m ² - h					181,665.00
(26 / 27) Born 15 mm marble strip					
Q-VTNB/35(B) = 28.13 ft					
e h - 293.15/m ² - h					8246.00
(v) Road marking paint					
Q-VTNB/35(B) = 28.13 ft					
e h - 825.75/m ² - h					23228.00

Continuation

89,52,711.00
8943430.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27) Planting of Trees					
28) Q-VTNB/36(8) = 90 Nos					
e h 1230 = 09/each h					110,708 = 0
28) (30) Purn and laying stone					
dia Rec Pipe					
Q-VTNB/36(9) = 30 Nos					
e h 991 = 48/each h					29744 = 0
29) (31) Direction and Place					
identification sign					
Q-VTNB/36(10) = 1 Nos					
e h 14470.10/each h					14470 = 0
30) (32) Purn and fixing masonry					
board					
Q-VTNB/19(12) = 4 Nos					
P36(11) = 1 Nos					5 Nos
e h 12103 = 13/each h					50,516 = 0
31) (33) B/w excavation in					
found					
Q-VTNB/19(13) = 248.6311					
P25(14) = 82.8311					
					331.4611
limited - 331.3211					
e h 383 = 28/each h					126,988 = 0
32) (34) Purn Rec 15 in					
found					
all of job					

Continuation

92,95,137 = 0
92,85,856 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTMB/20 (14) =			21.08 m		
	P25 (2) =		7.01 m		
			28.08 m		
Linked -			28.04 m		
e h 7665.72 m ² - h 2,14,947 sq					
(33/35) Brown Rec 1120 in front					
Q-VTMB/20 (15) =			80.67 m		
P26 (5) =			26.89 m		
			107.56 m		
e h 8396 = 14 m h 9,03,087 sq					
(34/36) Brown Rec 1120 in sub structure					
Q-VTMB/20 (16) =			63.74 m		
P27 (D) =			21.24 m		
			84.98 m		
Linked -			84.96 m		
e h - 9093.25 m ² h. 7,72,563 sq					
(35/37) Brown weep hole					
Q-VTMB/20 (17) =			84.44 m		
P27 (2) =			2.84 m		
			112.44 m		
e h 147 = 07 kach h 16,47,250					
(36/38) S/F/F HYSO beam m/s					
Q-VTMB/20 (18) =			3.08 m		
P26 (9) =			1.02 m		
			4.11 m		
Linked -			4.12 m		

Continuation

112,02,206 sq
111,92,925 sq

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h 81955.36/NT					3372462
(37/39) Brown back filling					337656=0
Q-VT05/21(19)=					63.5111
P28(4)=					21.1111
					84.6511
limited -					84.4411
e h 3219.56/NT					271860=0
(38/40) Brown and laying filter					
Medig					
Q-VT05/21(20)=					40.8911
P27(3)=					13.6811
					54.5111
limited -					54.4811
e h 4189.34/NT					228235=0
(39/41) Brown Rec 1125 in S/S					
Q-VT05/21(21)=					16.1711
P29(1)=					5.4011
					21.5711
e h 10342=91/NT					223097=0
(40/42) S/F/F HYSD bars in					
super structure					
Q-VT05/21(22)=					1.3811
P23(8)=					0.4611
					1.8411
limited -					1.8411
e h 83609.33/NT					153841=0
(41/43) Const of Rec railing					153925=0
all of Job					

Continuation

12416979=0

12407206=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VT/13/21(23) =		15.00m			
P29(2) =		5.00m			
		20.00m			
e R 6461 = 38/m R					129228 = 0
(42/44) Prov. Drainage works					
Q-VT/13/21(24) =		12.00m			
P23(3) =		4.00m			
		16.00m			
e R 770 = 01/each					12320 = 0
(43/45) Prov. and laying cement concrete wearing course					
Q-VT/13/21(25) =		3.93m			
P29(4) =		1.31m			
		5.24m			
e R 16343.96/m R					85642 = 0
(44/8) Excavation for roadway					
Q-VT/13/21(26) =		1.88m			
e R 103 = 85/m R					195 = 0
					126345.89 = 0
					R 12644364 = 0
Add 1% labour cost					126444 = 0
Add 18% GST (+)					2274226 = 0
Add supervision fee (+)					180663 = 0
					116629 = 0
					15227457 = 0
Less 2.50% below (-)					380686 = 0
					R 14846771 = 0
Continuation					14835428 = 0

[illegible]