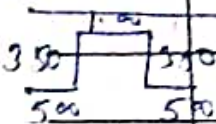


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/C					
— " — " —					
N/41) Construction of R.C.C. Bridge in T-03 (Madhukapur - Panapur Kayam Pak).					
N/C 1) Rajeev Kumar.					
Vill + Tatan, Lalgarh, Dist - Vaishali.					
Agreement No. 34/Nabard/23-27.					
Date of work order) 25/11/2023.					
Date of completion) 29/11/2023.					
(1/23) Supplying, Fixing and Placing					
H/S/D Box reinforcement in superstructure complete as per drawing and technical specification					
Bottom main bar, bar percent - 18					
spacing, 150 C/C, 16 mm, 20 mm, bar					
56 nos x 28.200 x 1580 kg/m = 3899.04					
bottom distribution bar					
16 mm 9/180 C/C					
169 nos x 8.824 x 1580 kg/m = 2328.306					
Top bar,					

Continuation

Particulars	Details of actual measurement				Quantity of area
	No.	L	B	D	
Top bar, main bar					
20mm ϕ , 150 C/C					
56 nos $\times$ 31.320 $\times$ 2.469 kg/m =					4330.43
Top, distribution bar					
16mm ϕ , 150 C/C					
167 nos $\times$ 8.824 $\times$ 1.580 kg/m =					2328.30
16mm ϕ , 150 C/C					
Bottom bar of top, 10mm ϕ					
1 nos $\times$ 56 $\times$ 12.500 $\times$ 1.80 kg/m =					1238.22
H wall junction					
12mm ϕ , bar Maxed 19					
6 nos $\times$ 8.648 $\times$ 0.889 kg/m =					123.00
Key- reinforcement					
10mm ϕ , 150 C/C					
2 $\times$ 187 nos $\times$ 2.154 $\times$ 0.67 kg/m =					497.05
main bar, 10mm ϕ					
2 $\times$ 6 nos $\times$ 27.920 $\times$ 0.617 kg/m =					206.72
Chair in slab, 20mm ϕ					
					
8 nos $\times$ 14 nos $\times$ 2.70 $\times$ 2.469 kg/m =					746.63
Wall border 10mm ϕ					
2 $\times$ 6 nos $\times$ 21 nos $\times$ 8.62 $\times$ 1.580 kg/m =					3433.73
Deduct 10-06					
					2173.25

Continuation

Total = 18137.39K

Done
05/06/2024
D.E

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
(1/18) - R.C.C M-30 -					
do					
Abutment wall					
$2 \times 8.400 \times 0.500 \times 0.400 =$					$3.36 m^3$
Return wall					
$4 \times 1.00 \times 0.350 \times 1.00 =$					$1.40 m^3$
				Total =	$4.76 m^3$
(2/22) - R.C.C M-30 up to 5' to					
10' @ M height - do - do -					
Abutment Brackled, Rec post					
$2 \times 8.400 \times 0.300 \times 0.300 =$					$1.51 m^3$
Triangle part of Brackled					
$2 \times 8.400 \times 0.045 (area) =$					$0.76 m^3$
				Total =	$2.27 m^3$
Grand					
26/06/2024					
26					
(1/22) - R.C.C M-30 (Height 5' to 10')					
do					
Top slab					
$1 \times 28.00 \times 8.400 \times 0.528 =$					$124.07 m^3$
Area of top slab					
$2 \times 5 \times 8.400 \times 0.11 (area) =$					$0.945 m^3$
Perb of slab					
$2 \times 28.00 \times (0.450 + 0.300) \times 0.300 =$					$6.30 m^3$
Continuation				Total =	$131.32 m^3$
Grand					
08/02/2024					
26					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
		x	x	x	
(1/8) Earthwork in excavation upto					
2.00 m slope - do - do					
V.T.M.B. P.No. 02 & 12					
					838.963 m ³
@ Rs 427.09/m ³					Rs 358,311.00
(2/9) P.C.C M-15 grade					
— do — do					
V.T.M.B. P.No. 02,					
					41.29 m ³
@ Rs 8213.52/m ³					Rs 3,39,156.00

(3/13) R.C.C M-30					
— do — do					
V.T.A.B. P.No. 05, 08 & 12,					
					267.54 m ³
P.No-19,					4.76 m ³
					Rs 272,300.00
@ Rs 9586.55/m ³					Rs 26,10,418.00

(04/15) Supplying, fitting and					
placing HYSD Bars reinforcement					
— do — do					
V.T.M.B. P.No. 07,					
					29.641 M.T
@ Rs 8057935/M.T					Rs 23,88,452.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(05/23) Supplying, filling and placing					
H.T.S.D. for spring road					
— do — do —					
V.T.M.B. P. NO 1-06811					
		5.419 M.7			
P. NO 1-181		18.197 M.7			
Total		23.616 M.7			
@ Rs 82310.03/M.7					Rs 19,43,834.20
(06/53.1) Construction of embankment					
with material obtained from					
barrow pit — do — do —					
V.T.M.B. P. NO 1-01					
		431.20 m ³			
@ Rs 1261.09/m ³					Rs 1,12,582.00
(07/53) Dismantling of existing					
drain line C.V. pipe					
— do — do —					
V.T.M.B. P. NO - 01,					
		73.50 m ³			
@ Rs 1713.06/m ³					Rs 1,25,910.00
(08/43-) providing and fixing					
logs of pucca — do — do —					
V.T.M.B. P. NO - 01,					
		0244			

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ PA 10753.99 / m ²					20,24.0
(09/22) P.C.C 17-30 UP 40					
5.00 to 10.00 m length					
J. J.					
V. 7.176 P.N.D. 13,					
					2.27 m ³
					121.32 m ³
					123.59 m ³
@ PA 10753.99 / m ²					14,36,625.00
					Total 14,36,625.00

Add 1% labour cells	M = 93361.20			
Add 18% G.S.T	M = 16,80,493.20			
Add foreignage fee	M = 50,000.20			
	Total AS = 1,11,59,928.20			
cells 0.27 r. as per 29(-)	85,931.20			
	Total B.M. M = 1,10,73,997.20			
provision for road	F = 75,00,000.00			
	Total M = 35,73,997.20			
Bardan				
08/07/2024				
36				
Continuation				