

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Items no: 41/1					
Pile load test					
for Abutment					
Critical load test					
	2 X 124 X	2.50			= 620.0 MT
Routine Load test					
	2 X 124 X 1.50				= 372.0 MT
for pier					
Critical load test					
	3 X 173 X	2.50			= 1297.50 MT
Routine load test					
	3 X 173 X 1.50				= 778.50 MT
					= 3068 MT

Items no: 42/2					
Pile load test of lateral					
	2 X	124 X	0.200		= 49.60 MT
Items no: 43/8					
Dismentling of existing structure					
for Abutment					
	2 X 6 X 0.785 X 1.20 X 1.20 X 1.0				= 13.564 m ³
for pier					
	3 X 4 X 0.785 X 1.20 X 1.20 X 1.02				= 13.564 m ³
					= 27.128 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Items no. 44/18					
$2 \times (6+4) =$					20 nos.
Items no. 45/26					
providing HYSD TMT Bar					
in Slab structure.					TLS
Main binder					
B2-P3					
28 mm ϕ bar					
$1 \times 12 \times 18.440 \times 4.83 =$					1069 kg
28 mm ϕ bar					
$1 \times 12 \times 18.440 \times 4.83 =$					1069 kg
28 mm ϕ bar					
$1 \times 6 \times 19.608 \times 4.83 =$					568 kg
28 mm ϕ bar					
$1 \times 6 \times 18.316 \times 4.83 =$					531 kg
28 mm ϕ bar					
$1 \times 6 \times 16.430 \times 4.83 =$					476 kg
28 mm ϕ bar					
$1 \times 4 \times 14.590 \times 4.83 =$					282 kg
16 mm ϕ bar					
$1 \times 12 \times 17.006 \times 1.580 =$					322 kg
9 mm ϕ bar					
$1 \times 60 \times 17.020 \times 0.395 =$					403 kg
10 mm ϕ bar					
$1 \times 311 \times (2 \times 37.5) \times 0.617 =$					1441.4 kg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 mm ϕ bar					
1x 58x 1.035x 0.395 =					23.71 K
8 mm ϕ bar					
1x 116x 0.750x 0.395 =					34.0 kg
					6219.161
Cross Girder A ₂ - P ₃					
20 mm ϕ bar					
1x 6x 8.096x 2.47 =					120 kg
20 mm ϕ bar					
1x 4x 8.284x 2.47 =					82 kg
25 mm ϕ bar					
1x 9x 8.350x 3.850 =					289 kg
25 mm ϕ bar					
1x 3x 6.495x 3.850 =					75 kg
25 mm ϕ bar					
1x 2x 6.495x 3.850 =					50 kg
25 mm ϕ bar					
1x 2x 8.494x 3.850 =					65 kg
10 mm ϕ bar					
1x 66x (5.572x 0.617 =					227 kg
10 mm ϕ bar					
1x 28 (2x 3.586)x 0.617 =					124 kg
8 mm ϕ bar					
1x 24x 5.950x 0.395 =					56 kg
8 mm ϕ bar					
1x 12x 5.250x 0.395 =					25 kg

John
08-06-2022
J.E.

~~ATG/pon
AE~~

ds
Reckard
28/08/pon
AE.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Items no: 1/1					
pile load test (initial)					
form TMB NO. 983 page no. 40					
					Qty = 30.68 MT
@ Rs. 3000.00/MT Rs. 920400.00					
Items no. 2/2					
pile load test (uniform)					
form TMB NO. 983 page no. 40					
					Qty = 49.60 MT
@ Rs. 5000.00/MT Rs. 2 48000.00					
Items no 3/3					
Earth work in excavation					
form TMB NO. 1115 page no. 2					
					Qty = 223.845
Ad form TMB NO. 983 page no. 20,					
					Qty = 68.229 m ³
Ad form TMB NO 983 page no. 22					
					Qty = 68.229 m ³
Ad form TMB NO 983 page no-33					
					Qty = 68.229 m ³

Continuation

Qty = 428.27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q B. 740/m ²					3171.00
Items no. 4/5					
providing concrete foot - 7					
Form TMB no. 1115 page no. 2					
				Qty =	66.00 RM
@ B. 3411.0/RM					225126.00
Items no. 5/5					
providing steel limit -					
Form TMB no. 1115, page no. 3					
				Qty =	74970 MT
Ad form TMB no. 983 page no. 15					
				Qty =	4.475 MT
Ad form TMB no. 983 page no. 18					
				Qty =	5593 MT
Ad form TMB no. 983 page no. 32					
				Qty =	4.475 MT
				Qty =	22.513 MT
Limit as per				Qty =	14.44 MT
@ B. 7233 2.51					1044481.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Items No. 8/9					
Sand filling in foundation trench,					
form TMB No. 1115 page no. 4					
					Qty = 9.48 m ³
del form AMB No. 983 page no. 20					
					Qty = 2.809 m ³
del form TMB No. 983 page no. 22					
					Qty = 2.809 m ³
del form TMB No. 983 page no. 34					
					Qty = 2.809 m ³
					Qty = 17.907 m ³
@ Rs. 421.78/m ³ Rs. 2 7 552.00					
Items No. 9/10					
providing and laying ACCM-15					
form TMB No. 1115 page no. 4					
					Qty = 9.480 m ³
del form TMB No. 983 page no. 20					
					Qty = 2.809 m ³
del form TMB No. 983 page no. 22					
					Qty = 2.809 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		16.8	2-21	2702	64.00
Ad 1/2 ST 12/1.2	2	5524			31.00
Ad cess 1%	2	1270			3.10
Ad submiorge 1%	2	1270			3.10
	2	4248			101.10
Less 3.77% (-)	2	9141			53.10
As / Agt.	2	3333			948.10
Less drivers payment					9049913.1
	2	14284			031.00

Signature
08.06.2022
J.E

Clk
Rachak
28/06/2022
AR.

~~AS/Ag~~
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