

Shatwan & Sunny Wmst. P.V.T.

Isakhanthpur Pat. to 131 July 199

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤ Construction of drainage road with approved regional water and from borrow pits — do — — do — Level - 100m					
vide map (22)			1431	68m ³	
or 174.94/1000					250458m ³

⑥ Construction of drainage
2 earth shoulders
— do —
Level - 100m
vide map (10)

			965	13m ³	
vide — (29)			401	145m ³	
			1366	75m ³	
vide map (22)			119	57m ³	
			1485	84m ³	
or 176.58/1000					262371m ³

⑦ Construction of drainage
2 earth shoulders

			— do —		
			Level - 100m		
vide map (10)			2281	98m ³	
vide — (22)			279	01m ³	
vide — (29)			936	005m ³	
			3466	915m ³	
or 141.17/1000					489436m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) metgals - 110, 1000 and rolling of base - Graded Driveway by 10000 m ² /10000 - as - as complete for 38 per 1000 fee, in 1000 (20) 6361. 4550 ² of 139. 09/10/15 1202923 =					

(13) up - Construction of
un-reinforced floor
concrete concrete pavement

in 1000 - as complete

for 38 per 1000 fee.

in 1000 (20)

288. 390³

of 5732. 6210³ 1645672

14/15 - Kilometre stone -

in 1000 (20) 4100

of 1944. 07
of 7776 =

15/16 - 2000 stone -

in 1000 (20) 8100

of 544. 83000 4355 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21/22 - 800 mm x 600 mm rectangular - side (27) 12 m Qty 6888.22 cum 8265920					
22/23 - 600 mm x 450 mm rectangular - side (27) 6 m Qty 4785.05 cum 2871020					
23/24 - 900 mm octagonal side (27) 4 m Qty 8811.12 cum 3524520					
24/25 - Road marking work Roe - spherical thermoplastic compound - do - side (28) 332.5 m ² Qty 735.44 m ² 24471820					
25/26 - Road marking work Roe - spherical thermoplastic compound - do - side (28) 950 m ² Qty 821.27 m ² 7802320					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
26/27- Planting of trees by road side. do -					
vide map (28)			166		
					815.26 cmts 135333=0
27/28- Irrigation pipe (5000000) -					
vide map (15) 77.50 cmts					

815.26 cmts 135333=0
metres 66287=0

28/29- Excavation in foundation do -					
vide map (11) 59.60					
vide (14) 89.40					
			149.00		
					869.34 cmts 40129=0
29/30- Pl M ₁₅ settling course on foundation do -					
vide map (1) 9.11					
vide (12) 13.79					
Continuation					
			22.98		
					451.22 cmts 103668=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20/21 - Pl. floor cement concrete on structural head wall of culvert do —					
	area	total	(11)	67.48 m ²	
	area	—	(12)	101.23 m ²	
				168.71 m ²	
				→ 168.71	
				Qty 5228.09 m ³	881975 cu
31/32 - Pl. and laying of Hydrapack for culvert do —					
	area	total	(11)	15 metre	
	area	total	(15)	22.5 metre	
				37.50 metre	
				Qty 3562.97 m ³	
				metre 133 611 cu	
32/33 - Painting of Pipes do —					
	area	total	(15)	103.20 m ²	
				Qty 97.19 m ²	10030 cu
33/34 - Earthwork for excavation of foundation do —					
	area	total	(16)	111.71 m ²	
				Qty 269.32 m ³	30086 cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
34/35 - Pls Plaster coat concrete in open foundations - vide map (16) 7.92 m ³ Els 4511.22 m ³ 3572920					
34/36 - Pls Plaster/reinforced cement concrete on open foundations. - do - (17 m) vide map (18) 33.40 m ³ Els 5027.91 m ³ 16826900					
36/37 - Scaffolding, Felling and Hanging timber reinforcement - - do - (10 m) vide map (18) 0.16 m ³ Els 45614.52 m ³ 729800					
27/38 - Pls Plaster/reinforced cement concrete (17 m) on substructure. - do - are complete Els 8880 feet vide map (19) 16.24 m ³ Els 5228.09 m ³ 8490400					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
38/39 - Pl. Weep hole in Aqueduct R/W 9/11 - do - Vol - (19) 36 nos @ 109 sq ft 3957.00					
39/40 - Pl. reinforced concrete Construction Substructure - do - Vol Total (19) 10.02 m ³ @ 5815.87 / m ³ 58275.00					

40/41 - Scaffolding, Fitting and placing reinforcement - do - Vol Total (19) 1.01 m ³ @ 4575.51 / m ³ 46213.00					
41/42 - Back Filling behind Aqueduct we'dg W/H - do - Vol Total (21) 34.28 m ³ @ 702.46 / m ³ 24080.00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
42/43 - Pile and laying Reinforcing mesh Reinforcing mesh - do -					
vide map @ 19 82m ³					
Qty 7531.13 / 100 50168 = 0					
43/44 - Pile and laying reinforced Cement concrete in Reinforcing mesh (10 30)					
- do -					
vide map @ 3.75m ³					
Qty 63 57.97 / 100 23842 = 0					
44/45 - supplying, Fitting and placing Hydr bar - do -					
vide map @ 0.35 km ³					
Qty 46 825.3 / 100 17037 = 0					
45/46 - Pile Pion concrete concrete in bridge construction -					
vide map @ 1.20m ³					
Qty 5228.09 / 100 6274 = 0					

Continuation

