

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) provisionally land in cell				BF	2636533
width TMS per (8)					
quantity: 2298.25 M ²					
quantity: 25.05 M ²					
total: 2323.80 M ²					
					18:61/112 = 43243
(7) provisionally Mud Seal Service					
width TMS per (8)					
quantity: 2298.25 M ²					
quantity: 25.05 M ²					
total: 2323.80 M ²					
					18:61/112 = 445025
(8) constructional sub base in cell					
width TMS per (8) el (10)					
quantity: 353625 M ²					
					1683:87/112 = 61566
(9) provisionally metal on IT					
width TMS per (8) el (11)					
quantity: 2772 M ²					
					2433:22/112 = 66778
(10) constructional rein force cement concrete in cell					
width TMS per (8) el (12)					
quantity: 58.54 M ²					
					6818:36/112 = 398874
					Continuation
					co total 36550712

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				812	36350312
(11) provide & lay in Hot applied thermoplastic Road Marking in all wide THS. p229 ely (12)					
qubits:	121	40 M			
qubits:	1	20 M ²	p229 ely (12)		
total:	122	60 M ²	p229 ely (12)		1043242
(12) E/W in excavation in fly					
wide THS. p229 ely (14)					
qubits:	15.66	M ²	28522/11 M ²		44242
(13) provide pcc in level					
wide THS. p229 ely (14)					
qubits:	2.05	9 M ²			
			p229 ely (14)		94432
(14) plain R.C.C. substructure					
wide THS. p229 ely (16)					
qubits:	15.165	M ²			
			p229 ely (16)		786432
(15) provide laying R.C.C.					
6.40 M ² Home pipes 103					
wide THS. p229 ely (18)					
qubits:	7.50	M	1278-051 M		93832
(16) E/W in excavation in fly					
wide THS. p229 ely (18)					
qubits:	183	475 M ²	28522/11 M ²		13524212
total					39139632

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				31'	3913763
(17) Sand filling in trench					
width TMS. P2(30) cl(19)					
qty: 1.738 M ³ @ 459 = 36117					7982
(18) provision pcc in trench					
width TMS. P2(30) cl(20)					
qty: 23.81 M ³ @ 4586 = 99117 = 109216					
(19) provision B/W (1.4) in trench					
width TMS. P2(30) cl(21)					
qty: 104.0 M ³ @ 6404 = 25M ² 666097					
(20) B/W (1.4) in sub structure					
width TMS. P2(30) cl(22)					
qty: 52.10 M ³ @ 6218 = 89117 = 350054					
(21) plain K-CC M20 in sub structure in cell					
width TMS. P2(30) cl(23)					
qty: 7.776 M ³ @ 5636 = 44117 = 43829					
(22) provision one asbestos cap in cell					
width TMS. P2(30) cl(24)					
qty: 27.30 M ³ @ 15.31 M ² 429					
(23) provision K-CC M25 in sub structure in cell					
width TMS. P2(30) cl(25)					
qty: 6.489 M ³					
				EB 6879 = 84117	44643
				CO 10	5129031

Continuation

Particulars Details of actual work done
No. L. *कायपालक अभियन्ता*
कार्य प्रमाण, विवरण

			B ¹²	51290312
(24)	51/21/12 HYS in			
	wide THS p ₂ (31) d ₁ (20)			
quantity:	1.00 ML			
	CU 22621245/ML = 226212			
(25)	providing metal filling			
	wide THS p ₂ (31) d ₁ (22)			
quantity:	30.0 M			
	PU 402481M = 12142			
(26)	providing B/W in			
	p ₂ p ₂ bet floor			
	wide THS p ₂ (31) d ₁ (23)			
quantity:	2.78 M ² CU 2499 = 6143 = 20849			
(27)	plaster work correct			
	Mortar in cel			
	wide THS p ₂ (31) d ₁ (24)			
quantity:	103.57 M ²			
	CU 179 = 64/M ² 18088 =			
(28)	providing plaster two			
	coat in cu			
	wide THS p ₂ (31) d ₁ (30)			
quantity:	103.57 M ² PU 102 = 90113 = 111752			
(29)	providing 1.5 CM thick			
	plaster of p ₂ p ₂			
	wide THS p ₂ (31) d ₁ (31)			
quantity:	22.30 M ²			
	PU 48531 = 9892			

CU Total 5258962 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1:	5238962
(30) provides weep hole					
width TH3. pr (32) & (31)					
qty: 56 NO E 138 = 431					7752
(31) provides Boring pipe					
width TH3 pr (41) & (32)					
qty: 20 NO E 501 = 191					10023
(32) provides kilometer					
510 N & 210 M 324					
width TH3 pr (41) & (32)					
qty: (1) KM 510 02 NO					
E 2425 = 121					4830
(11) 210 M 324 04 NO					
E 677 = 141					2710
(33) provides 600 MM equivalent					
(1) Trench					
width TH3. pr (43) & (10)					
qty: 02 NO E 13342 = 94					7086
(11) 600 MM circular					
qty: 02 NO E 4499 = 72					8999
(11) 800 x 600 MM Rectangular					
qty: 02 NO E 6094 = 33					12189
(10) 610 x 450 MM Rectangular					
qty: 02 NO E 4419 = 98					8840
(34) oil direction of place					
81 m bore in air					
width TH3. pr (43) & (11)					
qty: 04 NO					
E 9230 = 23					36921
Total					5358337

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) providing & issuing typical information sign board wide THS. per (43) d (12)				B: 12	5358337
quantity: 03 NO @ 10747 = 01 - 322412					
(36) construction of embankment 019 lead obtained from 500000 pls wide THS. per (43) d (13)					
quantity: ① lead (1000) M					
quantity: 437.62 MB					
				EW 192 = 93112	88288 = 0
				Lead (1000) M	
EW ① 1830 = 49 M ³					
EW 149 = 471 M ³					273603 =
					total = 5752469 =
less 3% As per Agreement					1723742 =
					total = 5579895 =
less previous payment					3551874 =
					total = 2028021 =
actual cost of completion					
29/8/23					
22					
total length					0.717 km
per BT					

Continuation