

2nd ON A/C Bill

ABSTRACT

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1/40) Const. of Embankment with Material Obstruction across pits					
TWB, P-19 =	960	0	m ³		
@ 155.15/m ³ =	RS	148944	00		
(2/41) providing & laying R.C.C. knee pile HP3					
TWB, P-19 =	20	0	m		
@ RS. 4407.32/m =	RS	88146	00		
(3/60) providing & Const. Temp Earth Island at pier location					
TWB, P-19 =	2	nos			
@ RS. 4247.84/each =	RS	8494	00		
(4/7) providing and Const. one 8km service Road.					
TWB, P-19 =	56	25	Rm		
@ RS. 3106.74/Rm =	RS	174754	00		
(5/2) providing & laying of P.C.C. 15 travelling course do - do -					
TWB, P-29 =	20	42	m ³		
TWB, P-31 =	7	29	m ³		
TWB, P-33 =	7	29	m ³		
=	35	00	m ³		
@ 6635.94/m ³ =	RS	232188	20		
Continuation					
C/O =	728976	00			

10.3.21
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Works Division Dhamdaha (Pune)

Sch. XIV Form No. 49
 13488 = 72.87765

Particulars	Details	Actual measurement	Contents of area
(6/3) R.C.C. grade	1-30	in place found	
Complete as per drawing			
TWB, P-27	112	714 m ³	
TWB, P-29	112	714 m ³	
TWB, P-31	77	866 m ³	
TWB, P-33	77	866 m ³	
		385.55 m ³	

⑧ 8417.32/m³ = Rs 3245298 = 0

(7/4) Bored Cast-in-situ M35 grade			
R.C.C. pile. dia 400			
TWB, P-22	534	0 m	

⑨ 18159.29/m³ = Rs. 10605025 = 0

(8/5) S/F/P. Hydr. base reinforcement
 in foundⁿ complete as per drawing done

TWB, P-20	54.64 MT	
TWB, P-26	8.945 MT	
TWB, P-28	8.945 MT	
TWB, P-30	6.583 MT	
TWB, P-32	6.583 MT	
	85.40 MT	

transferred to 85.46 MT

⑩ 7.5 106.43/MT = Rs. 6436321 = 0

C/O = 2,10,15,620 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
9/6	100/100	7	11	10	10mm thick
for. c. 10	9	6mm	thick	for setting	
TWB, P-	21		14.70	M7	
(a) RS. 90218	57/111				12.81104

10/8 Carrying out load test on any pile as per standard procedure load.

(i) Initially load test on test pile for 2.5 times the design load.

TWB, P-25 = 2.10 Nos

(a) 150000/140 = RS. 150000

10 Routine pile load test on pile for 1.5 times the design load

TWB, P-25 = 1.10 Nos

(a) 125000/140 = RS. 125000

10 Horizontal pile load test on pile for 1.5 times the design load.

TWB, P-25 = 1.10 Nos

(a) 100000/140 = RS. 100000

11/9 R.C.C. grade M-30 15 Substrate complete as per DWG & T.S.

1) upto 5m height

TWB, P-29 = 20.28 m³

Continuation 2/0 = 2,26,71,774

Particulars	Details of actual measurement			Contents of area
	No	L	B	
	B			
TWB, P-	33		20.18 m ³	
TWB, P-	34		52.44 m ³	
TWB, P-	36		29.74 m ³	
TWB, P-	36		21.00 m ³	
			106.86 m ³	
⑧ 8772.20/m ³ = RS. 937397 20				

(ii) From 5m upto 10m height

TWB, P- 36 = 29.98 m³

TWB, P- 38 = 29.98 m³

= 59.96 m³

⑨ 8872.48/m³ = RS. 532294 20

(2/11) S/F/P Hysb bar reinforcement
is substrate complete as per drawing

8 T.S do - di

TWB, P- 27 = 2.467 MT

TWB, P- 29 = 2.467 MT

TWB, P- 31 = 1.95 MT

TWB, P- 32 = 1.95 MT

TWB, P- 34 = 1.292 MT

TWB, P- 36 = 5.691 MT

TWB, P- 37 = 4.397 MT

= 20.216 MT

⑩ 75297.05/MT = RS. 1521397 20

C/O = 2,56,63,812 20

Continuation

Sch. XLV Item No. 111

Particulars	Units of work				Contents of area
	sq. m	L	H	D	
below		B.F.	= 7,56		62,812.20
approx.			0.5		66,181.10
					74,531.20
deduct previous payment					(-) 1,16,63,541.00
					= 82,32,990.20

1 cum low
24/02/2021
J.E.

C&P.
09.03.21
E.E.

Material	Quantity	Rate
20mm Aggregate	317.179 m ³	@ 460.89 / m ³
10mm Aggregate	211.45 m ³	@ 525.62 / m ³
Coarse sand	264.32 m ³	@ 111.80 / m ³

1 cum low
24/02/2021
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Rural Works Department
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Continuation