

(H)

Amber. Hoxiher gunt M-10 Dade Chikri

~~Sub-IV-Two m. Dags~~

7/15/51
M-10 Dags

DEAR P. W. D.

E-E R. W. D. Worte 'Abad DIVISION

Agg's lent Engines R. W. D. SIB-DIVISION

WONE sub-div - Kiti mba.

WAS SUBMITT. DOOR.

146 / 2602]

Agency - Sri Satish Kr.

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
(5) Conch. of embankment deposited at 83/10.				
34.68 m ³ width 12.29				
at 26.11/17				9872
(6) Conch. of embankment for electrical power				
1875.39 m ³ width 12.29				
at 131.203/17				245732
(7) Conch. of embankment				
(7) Conch. of earthen				
8400 m ³ of 56 grade				
load up to 1000				
131.87 m ³ width 12.29				
at 176.58/17				23280
(8) Conch. of 84 grade and				
earthen 8400 m ³ from				
bottom pit, load 1000				
305.56 m ³ width 12.29				
at 141.17/17				43136
(9) Conch. of granular				
8400 m ³ (G.S. 12)				
339.12 m ³ width 12.29				
at 249.9=39/17				847593
(10) Provision of lay up spread				
21 compact				
width 12.29				
172.13 m ³ width 12.29				
at 359.1=52/17				618208

Sch. XIV-Form NO. 134

Particulars	Details of actual measurement				Comments of area
	No.	L	B	D	
(11) Provide and supply prime coat. (55-1)					
2295.00 m^2 Uda TMSP-30					
@ 9.5304 m^2					103366 =
(12) Provide and supply tack coat.					
2295.00 m^2 Uda TMSP-30					
@ 15.31 m^2					35136 =
(13) Provide and supply 20mm bitu prime.					
2295.00 m^2 Uda TMSP-30					
@ 203.22 m^2					466389 =
(14) Provide and supply R.C.M-15 Grand K.M.					
skm.					
2 Nos. Uda TMSP-31					
@ 2028.13 m^2					405620
(15) Provide and supply of 200mm skm.					
2 Nos. Uda TMSP-31					
@ 559.39 m^2					1118 =
(16) Provide and supply of 1mm GSY gran board					
4 Nos. Uda TMSP-31					
@ 9.257 = 69 m^2					37018 =
(17) Provide and supply air dyne.					
132.00 Nos. Uda TMSP-31					
@ 0.529 m^2					68 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Provided area of Rectangular polygon					
24. area. side 743 p. 31					
eq. $466 = 759 \text{ m}^2$					$11202 = \text{v}$
(19) Provided area of polygon - irregular					
Information by base.					
(19) 600 m. base.					
6 Nos. side 743 p. 32					
eq. $3693 = 6940 = 22199 = \text{v}$					
(20) 600 m. circular					
4 Nos. side 743 p. 32					
eq. $6943 = 29140 = 27775 = \text{v}$					
(21) 800 m. 600 m. □					
4 Nos. side 743 p. 32					
eq. $6927 = 49140 = 27709 = \text{v}$					
(22) 600 m. 440 m.					
2 Nos. side 743 p. 32					
eq. $4824 = 32140 = 9648 = \text{v}$					
(23) 900 m. 8th octagon					
2 Nos. side 743 p. 32					
eq. $8800 = 38140 = 17700 = \text{v}$					
(24) Provided area of irregular polygon					
Area measured					
eq. 735 = 4414 = 88252 = \text{v}					

Sch. XLV Form NO. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(32) Elevation					
Area of structure					
111.71 m ² width 39					
Area 289 = 32/17 ³ = 30085 = v					
(33) Boundary measurement					
Concrete M-15 L-1000					
7.92 m ² width 39					
Area 482 = 88/15 ³ = 38197 = v					
(34) Boundary measurement					
open foundation					
33.40 m ² width 39					
Area 5910 = 48/15 ³ = 180710 = v					
(35) S/P/F 4YSD bar					
reinforcement					
0.16 m ² width 39 = 35					
Area 45685 = 0.16/1.74 = 7309 = v					
(36) Boundary measurement					
sub-structure					
16.25 m ² width 35					
Area 5600 = 57/15 ³ = 91009 = v					
(37) Boundary measurement					
width 39					
Area 109 = 57/15 ³ = 3942 = v					
(38) Boundary measurement					
grate & separator					
10.02 m ² width 39					
Area 6193 = 32/15 ³ = 62057 = v					
(39) S/P/F 4YSD					
bar reinforcement 15/5					

Continuation

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Particulars	Details of actual measurement			Remarks of area
	No.	L	B	D
1.01/4-T 1/2 T 43 P-35				
				@ 4.45826 = 14.171 46289 = ✓
(40) Providing Back slope				
belonging to Suburban R/O				
34.28 1/2 1/2 T 43 P-36				
				@ 4.7022461 43 2 24080 = ✓
(41) Providing 2.5% 12.5%				
for the concrete width				
from 43 P-36				
19.82 1/2 1/2 T 43 P-36				
				@ 4.3134 = 7.7143 2 62131 = ✓
(42) Providing 2.5% 12.5%				
for the concrete width				
from 43 P-36				
17-30.				
4.38 1/2 1/2 T 43 P-36				
				@ 4.6737 = 17.123 2 29508 = ✓
(43) S/P/2.5% 12.5%				
4.38 1/2 1/2 T 43 P-36				
				@ 4.45826 = 14.171 46289 = ✓
(44) Providing 2.5% 12.5%				
for the concrete width				
from 43 P-36				
4.00 1/2 1/2 T 43 P-36				
				@ 4.5600 = 5.7143 2 22458 = ✓
(45) Providing 2.5% 12.5%				
for the concrete width				
from 43 P-36				
18.28 1/2 1/2 T 43 P-37				

Continuation
@ 4.97 = 19.14 2 2687 = ✓

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Particulars

Details of actual measurement

47
Contents
of area

(46) Paving
spout

40 Mds. 454 m² 37

@ 8.408 = 09/40.8. 1612 = 0

(47) 8/structure
8/structure

1.77 m² 454 m² 37

@ 8.484 = 74/43 = 857 = 0

(48) 8/structure
8/structure

39.60 43 454 m² 37

@ 231277/43 = 9178 = 0

(49) 8/structure
8/structure

10.00 4 454 m² 37

@ 1.236 = 37/4 = 2363 = 0

8. 3577434 = 0

Add i/. 105.000 + 12/45 = 4. 465066 = 0

8. 4042501 = 0

Less 10% (As per 8/8) 514. 404250 = 0

4. 3638251 = 0

Less Previous payment 8. 3314443 = 0

4. 323808 = 0

8/structure
125/4/43 48
28/10/43 28/10/43

Continuation