

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VIIBP6(1) = 2.825 km					
e R 9789 = 14/12/14					27654 = 6
(2) Constn of Ref Pillar					
Q-VIIBP6(2) = 2.825 km					
e R 8930.241 km					R 25228200
(3) Clearing and grubbing 2000 land					
Q-VIIBP6(3) = 0.85 hect					
e R 49496.70/hect					R 42072.200
(4) Filling excavation & boundary					
Q-VIIBP6(4) = 383.60 m ²					
e R 285.17/m ²					R 109391 = 00
(5) Prawn - sand filling in found					
Q-VIIBP7(5) = 17.08 m ²					
e R 421 = 91/m ²					R 7206 = 00
(6) Prawn Rec M15 in found					
Q-VIIBP7(6) = 26.46 m ²					
e R 5538.87/m ²					R 146559 = 00
(7) Prawn Rec M25 in box cul					
Q-VIIBP7(7) = 158.97 m ²					
e R 7124.70/m ²					R 1132614 = 00

Continuation

Particulars	Details of actual measurement			
	No.	L.	B.	D.
($\frac{8}{39}$) Brown back filling				
$Q-VMBP7(8) = 100.80M$				
$\therefore R. 2309 = 10/M^3 \therefore R. 2,327.12M$				
($\frac{9}{41}$) Brown and layering boulder approach				
$Q-VMBP7(9) = 132.30M$				
$\therefore R. 2953.46/M^3 \therefore R. 3,90,743 = 10$				
($\frac{10}{42}$) S/F/FH/S/D bary as S/S				
$Q-VMBP8(10) = 11.27M$				
$\therefore R. 61143 = 96/M^3 \therefore R. 6,89,092 = 10$				
($\frac{11}{4}$) Constn of embankment lead up to 1000M				
$Q-VMBP8(11) = 271.12M$				
$\therefore R. 174 = 83/M^3 \therefore R. 47,400 = 10$				
($\frac{12}{5}$) Constn of subgrade and entire shoulder				
$Q-VMBP8(12) = 2666.25M$				
$\therefore R. 176.47/M^3 \therefore R. 4,70,513 = 10$				
($\frac{13}{6}$) Constn of embankment lead up to 100 M				
$Q-VMBP8(13) = 677.79M$				
$\therefore R. 58.59/M^3 \therefore R. 39,712 = 10$				
($\frac{14}{9}$) Brown granular sub base				
$Q-VMBP12(14) = 810.10M$				
$\therefore R. 2396.35/M^3 \therefore R. 19,41,043 =$				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Boring & laying M.H. (105)					
sign board					
S. VIMB/Pg (10) = 2. Nag					
o R. 11278.01/each R.					22556=00
					R. 5324530=00
Add 1% labour cost (+)					53245=00
Add 12% GST (+)					638944=00
					R. 6016719=00
Less 1.36% below (-)					81827=00
					R. 5934892=00
Less Prev. Pay (-)					R. 3377003=00
					R. 25,97,889=00

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~~25/7/2021~~
 JE.

~~25/07/21~~
 A.E.

CAP
~~12/07/21~~

Material statement

(i) Metal - 680.00M³

(ii) Sand - 291.60M³

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Continuation