

ABSTRACT OF COST

- power sol time $\approx 0.47 \text{ Km}$

⑥	5593.57	km	-B	2629.0
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- begin - end Form = 0.47 km

Q16	2159 \$/km	→	139100
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- $$p_{\text{ср}} \tau_{\text{м.в}} = 0.14 \text{ Нас.}$$

QW 5113738/loc - D 7159.W

- 4-10 Power acting by local community

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
sgn borrow — do —					
of ditch — 416					
b-5 of area = 140					
9 Add. 1000 - 6 b - 2 m 80 - 2250 = 140					
				2105	
@ 15 12556.37 Gch — 15 25572.07					
(54) construct embankment with					
soil obt from borrow pit land 1000 m					
of ditch — 12					
b-3 m 80 - 2250 = 2105.47 m					
@ 15 189.95/m — 15 38003.00					

(66) construct embankment with soil					
obt from borrow pit land 1000 m — do					
of ditch — 15 b-3					
m 80 - 2250 = 463.8 m					
@ 15 153.52/m — 15 71212.00					

(75) construct abutment & earthwork					
shoulder — do —					
of ditch — 15 b-3					
m 80 - 2250 = 24536 m					
@ 15 151.64/m — 15 47059.00					

(88) construct borrow pit by soil					
by manual means — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13/12) Paving a long Rectangular area measuring 12 m by 18 ft — do — of width 12 m — 2 b-1 m-3 m-2250 = 1 Hm @ Rs 2483.70 per sq m — A 2474.44					
(14/13) Paving a long Rectangular area measuring 20 m by 18 ft — do — of width 12 m — 3 b-1 m-3 m-2250 = 2 Hm @ Rs 645.89 per sq m — A 1291.78					
(15/14) Paving two cont. paths with water based cement sand of width 12 m — 4 b — 1 m-3 m-2250 = 94.5 m ² @ Rs 9232/m ² — A 8726.00					
(16/15) Paving a long Rectangular area with 100 mm concrete — do — of width 12 m — 5 b — 2 m-3 m-2250 = 94.5 m ² @ Rs 721.00/m ² — A 6785.50					
(17/16) Paving a long Rectangular area with 100 mm concrete — do — of width 12 m — 7					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Board 2 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(11) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(12) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(13) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(14) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(15) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(16) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(17) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(18) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(19) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(20) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(21) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(22) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(23) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(24) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(25) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(26) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(27) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(28) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(29) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					
(30) Prizal long rectangular					
Board 1 m 0 m 2250 = 2 m					
@ 12.25% 37.5% = 25512.4					

Continuation

C-11 36,87,6152W

[illegible]**Continuation**

Attested
Cm
21/11/22