

Name of Work: Construction of Road from Panchaj
 Situation of Work: 10 km, 1000 ft from Panchaj
 Agency by which work is executed: Panchaj
 Date of Measurement:
 No. and date of agreement: 31500/10000/2021

(These four lines should be repeated at the bottom of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Agcy: Govt. of India
 Panchaj

Date of start: 2.5.2021

Date of completion: 2.5.2022

Date of survey: 12.11.2021

(1) construction of Reference survey

Reference Pillar - do -

$$103 \times 30 = 3090 \text{ m}$$

$$1 \times 10 = 10 \text{ m}$$

Total 3100 m

or 3.1 km

(2) control Reference Pillar/Bridge

as per specification - do -

3.1 km

(3) clearing & grubbing of land

including uproot - do -

$$2 \times 103 \times 30 \times 15 = 9270 \text{ m}^2$$

$$2 \times 1 \times 10 \times 15 = 30 \text{ m}^2$$

9300 m²

or 0.93 hectare

(4) providing a heavy typical inter-

locking sign Board - do -

1 No

(5) construction of embankment

Attested
 Bill
 01.02.22

ABSTRACT OF LIST				
12				
Particulars	Details of actual measurement			Contents of area
	No.	1	2	
① Construction of Reference Piers				
Arch pier P1/P2 - do -				
of width m - 1				
Area - 1 of T.M.B = 31 km				
@ Rs 10350.88/km - V				32211.68
② Construction of Reference Piers				
Arch pier - do -				
of width m - 2				
Area - 1 of T.M.B = 31 km				
@ Rs 10683.95/km - V				33129.0
③ clearing of rocky road/land				
Including uprooting - do -				
of width m - 3				
Area - 1 of T.M.B = 0.93 Hec				
@ Rs 51133.76/Hec - V				47554.0
④/20 Arranging and fixing of typical				
arranging information sign Board				
of width m - 4 by 2				
Area - 1 of T.M.B = 1 Hec				
@ Rs 11464.36 (each) - V				11464.00
⑤/1 Construction of embankment with				
soil obtained from borrow pit land 1000 m				
of width m - 6 by 4				
Area - 1 of T.M.B = 4732 m ² @ Rs 174.94/m ² - V				82781.00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥/⑥ Combustion of Combustible with soil abt from bottom of pit 100 m					
		at side of m. - 7			
		per m. - 4.01 m ³ = 1413.0 m ³			
		① 139.51/m ³			108516.00
⑦/⑤ Combustion of Subgrade & concrete shoulder with soil abt 100 m					
		at side of m. - 8			
		per m. - 5.14 T.M.B = 2835.2 m ³			
		② 14 176.58/m ³			501316.00
⑧/⑦ Combustion of concrete in side of concrete					
⑧/③1 Earthwork in excavation in foundation trenches - do -					
		at side of m. - 9			
		per m. - 5.00 T.M.B = 76.48 m ³			
		③ 13 269.32/m ³			21190.00
⑨/③2 sand filling in foundation trenches on base - do -					
		at side of m. - 10 per			
		per m. - 5.00 T.M.B = 6.1 m ³			
		④ 13 400.55/m ³			2443.00
⑩/③4 Provide Recm in dzen					

Continuation

Continuation

Alfred
Alfred
01.02.22