

(These four lines should be repeated at the commencement of the measurements relating to each work).

const.	AM - 1,20,31,607 = 0
Date of work start	27.03.2021
Date of work completion	26.03.2022
Actual date of completion	06-05-2021
Term of work.	
(1)	P/V and firing of working bench mark peller & reference peller 1.50 cm
(2)	clearing and grubbing road land
	$2 \times 10 \text{ M} \times 30 \text{ M} \times 1.0 = 600 \text{ M}^2$
	$2 \times 10 \times 30 \text{ M} \times 1.0 = 600 \text{ M}^2$
	$2 \times 20 \times 30 \text{ M} \times 1.0 = 1200 \text{ M}^2$
	$2 \times 10 \times 30 \text{ M} \times 1.0 = 600 \text{ M}^2$

no. 30 Heel

No.

L.

B.

D.

ABSTRACT OF COST

(Est & final Bill)

(1) P/V and fixing working
bench mark & reference

pillar

Qty vide TMB P- 01

1.50 km @ Rs 12962.85/km 19444=

(2) Clearing and grubbing
road canal

Qty vide TMB P- 01

0.30 Hect @ Rs 52970.33/Hect 15891=

(3) Box cutting

in soil

Qty vide TMB P- 02

120 M³ @ Rs 130.83/M³ 15699=(4) Const. of Embankment
with material obtained

from road way cutting

Qty vide TMB P- 02

72 M³ @ Rs 96.75/M³ 6966=(5) Construction of embankment
with material obtained

from borrow pits

Length - 1000 M

Qty vide TMB P- 17

4119.04 M³ @ Rs 197.04/M³ 811616=

	No.	L.	B.	D.
($\frac{6}{7}$)	G.S.B. Gr I			
	(In flexible portion)			
	Qty used TMB P-03			
	328.65 M ³ @ 3371.80/M ³			1108142=
($\frac{7}{12}$)	G.S.B. Gr-I			
	(Rigid portion)			
	134.10 M ³ @ 3371.80/M ³			452158=
($\frac{8}{8}$)	W.B.M. Gr-3			
	(In flexible portion)			
	143.44 M ³ @ 4543.44/M ³			651768=
($\frac{9}{13}$)	W.B.M. Gr-3			
	(Rigid portion)			
	Qty used TMB P-04			

	268.88 M ³ @ 4543.44/M ³		1303537=
			1305337=
($\frac{10}{14}$)	Construction of un-reinforced		
	plain cement concrete		
	pavement thickness		
	as per design		
	Qty used TMB P-05		
	612 M ³ @ 8248.51/M ³		5048088=
($\frac{11}{9}$)	prime coat (SS)		
	Qty used TMB P-06		
	1912.50 M ² @ 41.43/M ²		79235=
($\frac{12}{10}$)	P/V Tack coat (RS)		
	Qty used TMB P-06		
	1912.50 M ² @ 13.74/M ²		26278=

Continuation

Particulars					Contents of area
No.	L.	B.	D.		
($\frac{13}{11}$)	P/V	M.S.S.			
	Qty	Notes	TMB	P-06	
1912.50	M ²	Cts 234.07	/M ²		447659=
($\frac{14}{6}$)	Construction of sub-				
	grades and earthen				
	shoulder				
172.50	M ³	Qty	Notes	TMB P-02	
1053.75	M ³	Notes	TMB	P-07	
1226.25	M ³				
Units 1201.25	M ³	Cts 183.34	/M ³		220237=
($\frac{15}{15}$)	P/V and laying R.C.C.				
	pipe duct 300 mm dia				
	Qty	Notes	TMB	P-07	
60 M	Cts 997.60	/M			59856=
($\frac{16}{16}$)	P/V boundary pillar				
	Qty	Notes	TMB	P-07	
20 Nos	Cts 527=	each			10540=
($\frac{17}{17}$)	Kilometre stone				
	Qty	Notes	TMB	P-07	
3 Nos	Cts 2393.16	each			7179=
($\frac{18}{18}$)	200 m Stone precast				
	Qty	Notes	TMB	P-07	
6 Nos	Cts 642.24	each			3853=
($\frac{19}{19}$)	600 mm equilateral Δ				
	Qty	Notes	TMB	P-07	
2 Nos	Cts 3529.90	each			7060=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{20}{20}$)	600mm circular				
	Qty vide TMB P. 07				
3 Nos.	CS	4710.22 each			14131=-
($\frac{21}{21}$)	800mm x 600mm 				
	Qty vide TMB P. 07				
3 Nos.	CS	6541.10 each			19623=-
($\frac{22}{22}$)	600mm x 450mm 				
	Qty vide TMB P. 07				
3 Nos.	CS	4589.40 each			13768=-
($\frac{23}{23}$)	P/V direction and place identification				
	Sign				

	Qty vide TMB P. 07				
3 Nos.	CS	1002 10200.88 each			30603=-
($\frac{24}{24}$)	P/V Road marking with hot-applied thermo plastic compound				
	Qty vide TMB P. 07				
300 M ²	CS	859.51 / M ²			257853=-
($\frac{25}{25}$)	planting of tree and their maintenance				
	Qty vide TMB P. 08				
50 Nos.	CS	832.05 each			41603=-
($\frac{26}{26}$)	P/V and fixing of logs of process				
	Qty vide TMB P. 08				
4 Nos.	CS	10329.79 each			41319=-

Continuation

