

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

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

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

First R/A Bill.

Name of Work - Construction of Road from Bishkance Mandir To house of Askeet Sach.

Name of Agency - Sri Manoj Kumar Singh

Agg No. MHGSY(SC)/SPD/2021-22

Date of Commencement - 14.02.22

Date of Completion - 13.02.23

Date of Measurement - 04.08.22

Item of Work.

4.10.1:- Providing & fixing of Working Benchmarks

Pillars 4 Nos Per Km

18 X 30 = 540

1 X 5 = 05

5454 - 0.545 km

4.10.02:- Clearing & Grubbing

Road land including uprooting wild vegetation, grass, bushes etc. fl.

2 X 18 X 30 = 1080.00

2 X 1 X 5 = 10.00

1090.00

= 0.109 Ha

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement -</u>					
1) Bath - 1477-61	43			34=814	5143600
2) 53mm to 95mm - 140.93	72			620=62	87464=0
3) 95mm to 236mm - 56.52	72			514=584	29084=0
4) 236mm (below)				84414	175=80
5) 63mm to 45mm - 176.95	72			480=64	85049=0
6) Type 05-1120 - 39.00	42			397=73	15511=0
7) Bireginal - 11.70	72			159=97	1872=0
				R	285255=0
 21/06/22 J.B. Anwar					

Abstract of Cost

S.40.1:- Providing & fixing of early
 bench mark pillar 4 Nos.

per km of - 16 R
 vide P. No. 1 in T. 4.B

0.545 km of R - 12811 = 16 R - 6873 = 0

S.40.02:- Clearing and grubbing

Recreational land including
 uprooting of - 16 R

vide P. No. 1 in T. 4.B

0.109 Hec of R - 52970 = 33 R - 5774 = 0

R - 12647 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-12647=C
S. 40.03					Constant of product with material detail form borrowed = for
					Vide P. 40.02 in T. & B.
					562.28 y ² B - 197 = 04 y ³ R - 110793 = A
S. 40.04					Constant of Subgrade and earthen shoulders with approved material obtained from borrow.
					Vide P. 40.02 in T & B.
					15-375 y ² B - 183 = 34 y ³ R - 167825 = C

J.40.05 - Constant of G.S.B.	
by pouring well grade of	
at - cup to 6	
vide P. 40.03 in T. 4.B.	
220.209 y ³ R, - 3115 = 904 ³ R - 688149 = 0.	
J.40.06 - Pouring loyng speed	
and compacting stone	
aggregates at 16.	
vide P. 40.03 in T. 4.B.	
146.242 y ³ R - 4246 = 594 ³ R - 621030 = 0.	
J.40.07 - Pouring and fixing of	
15 Typical 91954 in T. 8 sign.	
vide P. 40.03 in T. 4.B.	
02 N 22 - 10224 = 72.R - 20449 = 0.	

Continuation

Q-1618893-0

