

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.	
<u>First R/A Bill.</u>					
<u>Name of Work - Construction of Road from</u>					
<u>Mandis To House To Ugashwar Machh.</u>					
<u>Name of Agency - Shri Manoj Kumar Singh.</u>					
<u>Agis. No - /M4657(SC)/SBD/2021-22</u>					
<u>Date of Commencement - 14.02.2022</u>					
<u>Date of Completion - 13.02.2023.</u>					
<u>Date of Entry - 10th 06/2022.</u>					
<u>Date of Actual Complet - 02.06.2022.</u>					
<u>Item of Work.</u>					

J. NO. 1—	Providing & fixing of costly				
	benchmark pillars 4 Nos.				
	2x6x30				0.180 km.
J. NO. 02—	Clearing & grubbing				
	Road land include uprooting				
	wild vegetation at 16.				
	2x6x30				= 360
					= 0.006 Ha.
J. NO. 03—	Box Cutting—Excavation				
	for road way in soil using				
	manual means at 16.				
	2x6x30x	0.375x	0.10		= 13.50 ³ y

Continuation

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

Material statement -

(1) Earth -	313.5924	303	-34	=814	1091620
(2) 53 mm to 9.50 mm -	29.704	3	-620	=624	18432=0
(3) 9.50 mm to 2.36 mm -	11.914	3	-514	=584	6129=0
(4) 2.36 mm -	17.804	3	-175	=804	3129=0
(5) 53 to 2.36 mm -	63.004	3	-511	=444	32236=0
(6) Type B - 02.20 mm -	12.504	3	-397	=73	4972=0
(7) Crushed kps -	100.304	3	-665	=804	67081=0
(8) Sand -	50.154	3	-175	=804	8816=0
(9) Bricks -	5556 Nos	-6	=26	Rate	34780=0
(10) Prime Sand -	3.404	3	-141	=854	482=0
					186973=0
over	02/06/22				

Abstract of Cost

S.No. 1 Provision & Fixing of Working

(bench mark pillars 4 Nos)

vide P.No. 01 in T. & B.

0.180 km R - 12475 = 99 / km R - 2246 = 0

S.No. 2 Clearing and Grubbing

Road land including

up to 100 ft - 10

vide P.No. 01 in T. & B.

0.036 Ha R - 52970 = 33 / Ha R - 1907 = 0

S.No. 3 Box Cutting & R.C.C. for

in fresh cut - 0 ft to 10 ft

vide P.No. 01 in T. & B.

13.504 R - 130 = 83 x 3 R - 1766 = 0

Continuation

R - 5919 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-5919=00
J.No. 04 - Constant of embankment with approved materials deposited at site at vide P. 40.02 in T. 4. B.					
8.104 $\frac{3}{2}$ R - 96 = 75 $\frac{1}{2}$ $\frac{3}{2}$ R - 784 = 00					
J. 40.05 - Construction of Embankment with material of local origin borrowed at site vide P. No. 06 in T. 4. B.					
224.717 $\frac{1}{2}$ R - 197 = 04 $\frac{1}{2}$ R - 44278 = 00					
J. 40.6 - Constant of Subgrade and outer shoulder with approved materials vide P. 40.05 in T. 4. B.					
88.875 $\frac{1}{2}$ R - 183 = 34 $\frac{1}{2}$ R - 16294 = 00					
J. 40.07 - Construction of G.S.B. by providing well graded material at site vide P. 40.02 in T. 4. B.					
46.417 $\frac{1}{2}$ R - 2969 = 70 $\frac{1}{2}$ R - 137845 = 00					
J. 40.08 - Provision of B.Y. Gully in et - Comp. Feb vide P. 40.02 in T. 4. B.					
52.092 $\frac{1}{2}$ R - 4076 = 79 $\frac{1}{2}$ R - 212368 = 00					
					Q - 417488 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-417488=
S. 40.09 - Construction of concrete jointed at expansion Construction joint Only. at - Comp - etc. Vide P. No. 03 int. 4 B.					
112.444 $\times \frac{3}{4}$ R - 7721 = 37 $\times \frac{3}{4}$ R - 868222=					
S. 40.10 - Laying Grade setting layer on prepared subgrade at - Comp - etc. Vide P. No. 03 int. 4 B.					
904 $\frac{3}{4}$ R - 552 = 26 $\times \frac{3}{4}$ R - 49703=					
S. 40.11 - Pouring and laying of a prepared mixture of Cement + Concrete prop. Vide P. No. 03 int. 4 B.					
0542 R - 942 = 73 $\times \frac{3}{4}$ R - 4714=00					
S. 40.12 - Boundary pillars. Reinforced Concrete. H/S Grade boundary pillar. Vide P. 40.03 int. 4 B.					
11 No 2 R - 519 = 00 R - 5709=00					
S. 40.13 - Reinforced Cement + Concrete 4.5 grade km. 111 km stone Vide P. 40.03 int. 4 B.					
01 No 2 R - 3166 = 54 R - 3468=00=					
					R-1349303=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1349303=0
9.40.14 - (111) 2000 km					
vide P.40 03 in T.40					
01 No QR - 622 = 18 Book R - 622 = 00					
9.40.15 - Poorly and badly dissected and split					
1) 600 mm regulator					
sample					
vide P.40 04 in T.40					
01 No QR - 3466 = 57 Book R - 3467 = 00					
9.40.16 - Geo mass Circular					
01 No QR - 4646 = 86 R - 4647 = 00					

9.40.17 - Poorly and badly dissected and poorly identified split					
vide P.40 04 in T.40					
01 No QR - 10137 = 52 R - 10138 = 00					
9.40.18 - Poorly & slightly let applied Thermoplastic					
vide P.40 04 in T.40					
364 ² QR - 859 = 514 ² R - 30942 = 00					
8.40.19 - Poorly & fixity fixity of typical m 4954 instrument, signboard					
vide P.40 04 in T.40					
03 No QR - 10182 = 03 Book R - 30546 = 00					

Continuation

R-1429665=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1429665x.
4.4020 - Bridge Hoisting					
inc 1/4 (1:3) at ft.					
vide p. 40.04 int. 4.B.					
0.211 y ² R - 7581 = 25 R					1600 = 0
2.4021 - Plastering with c/y					
(124) at - c/y ft.					
vide p. 40.05 int. 4.B.					
57.814 y ² R - 169 = 59 y ² R					9805 = 00
2.4022 - Painting Two Coat					
include primer at ft.					
vide p. 40.05 int. 4.B.					
58.814 y ² R - 100 = 50 y ² R					5928 = 00
4.4023 - Providing & laying					
Current Panajett					
vide p. 40.05 int. 4.B.					
15.04 y ² R - 51 = 92 y ² R					781 = 00
					R-1447779 = 00
Ad 12 f G.S.T.					R-173733 = 00
Ad 1 f. Class					R-14478 = 00.
Ad Cost of Signage					R-18697 = 0
					R-1654687 = 0
Cost 25.79 f. Below					R-426744 = 0
					R-1227943 = 0

Continuation