

Name of Work—
 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Dr. Salander Singh					
house is Sarabhu Singh					
house					
Agency - Raju Kumar Singh					
vill. P. Mubarakh Bakhya					
Ag. No. 59 MMGR(SC)/SAB/2021-22					
Cont. cost - 17,21,511 = rs					

Date of work commencement - 27.03.2021

Date of work completion - 26.12.2021

As per agreement

Item of work

(1) Clearing and grubbing

road land

L - 235 m

$2 \times 7 \times 304 \times 1.0 = 420 \text{ M}^2$

$2 \times 1 \times 25 \text{ M} \times 1.0 = 50 \text{ M}^2$

T - 470 M²

or 0.047 Hect

~~84/0.05 Hect~~

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>ABSTRACT OF COST</u>						
Est on H.C. (rule)						
(1)	37	clearing and grubbing road level				
		Qty ucle TMB P- 01				
	0.047	0.05 Hect. @ 52970.33 / Hect.				2490 =
(2)	(36)	P/V and fixing of working bench mark.				
		Qty ucle TMB P- 02				
	0.235 km	@ 12847.72 / km.				3019 =
(3)	(38)	Box cutting				
		Qty ucle TMB P- 02				
	17.62 m ³	@ 130.83 / m ³				2305 =
(4)	(39)	Construction of embankment				
		- - - from road cutting.				
		Qty ucle TMB P- 02				
	10.57 m ³	@ 96.75 / m ³				1023 =
(5)	(42)	P/V G.S. 13 -				
		Qty ucle TMB P- 03				
	31.90 m ³	@ 3371.80 / m ³				107580 107529 =
(6)	(43)	P/V W.B.M. @ 14				
		Qty ucle TMB P- 03				
	66.75 m ³	@ 4543.84 / m ³				303301 = 320
(7)	(44)	P/V un-reinforced plain cement concrete				
		Thickness in per design				

419698 =

Continuation

419698

1677941

1677941

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 (52)	600 mm equilateral				
	Qty used TMB P-05				
1 No.	CR 3516.90				3517=
13 (53)	600 mm circular				
	Qty used TMB P-05				
1 No.	CR 4697.21 each				4697=
13 (54)	600 mm x 450 mm rectangular				
	Qty used TMB P-05				
1 No.	CR 4576.39				4576=
14 (55)	Direction and place				
	recognition type				
	Qty used TMB P-05				
1 No.	CR 10187.87 each				10188=
15 (56)	Read marking web				
	Lat applied thermoplastic compound				
	Qty used TMB P-05				
47 M ²	CR 859.51 / M ²				40397=
16 (57)	Plv and fixing typical				
	massy sign board				
	Qty used TMB P-05				
3 No.	CR 10299.45 each				30898=
17 (58)	Construction of embankment				
	with material from borrow pit				

1772214

1272214

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
308.983 308.973 m^3 197.04 m^3					60882 60880
					/
Add 12% G.S.T -				T.B.	1833063 1833096
1% L. cells				A.	219968 219972
$\frac{1}{2}$ % S. fee				B.	18331 9166
				G.T.	2080528 2080585
17.77% below as per agreement (-)					369710 369716
				Net Amt	1710818 1710849
17.12.21 10/12/21					