

1st or A/c Bill

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 measurements relative to each work.)

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
Name of work -				
Contt. of Road				
between Pragnis Saini				
Road to Gramhanya.				
Name of Agency -				
Rohit Kumar				
Mahya Sahid near				
Dharmshala road				
Agreement No. -				
12508/2019-2020.				
Date of Start -				
18.09.2019				
Date of completion -				
17.06.2020				

Record measurement

Date -

By -

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

ABSTRACT OF COST

Date - 16/03/23

1. Pvg. & fixing of

working benches

billard etc - do - do -

all comp. job -

Qty. vide T.O.B.P. ①

0.500400.

Q.R.S. 26,237 = 24/100 Rs. 13,169 =

2. clearing & grubbing

Roof land (By manual

means) etc - do - do -

all comp. job -

Qty. vide T.O.B.P. ②

0.1749.

Q.R. 49,739 = 47/100 Rs. 8,456 =

3. Const of subgrade &

earthen subgrade with

approved material etc -

do - do - all comp. job -

Qty. vide T.O.B.P. ③

291.68

791.6805

Q.R. 189 = 39/100 Rs. 1,40,467 =

4. Const of granular sub-

base by handing well

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
graded material etc-					
do-do-all comp. job-					
24y. vide T.M.B.P. (3)					
408.810 m ³					
Q.R.S. 3080 = 30/m ³ Rs.					12,59,257/-
5. Pvg. laying & selling					
at stone aggregates					
at work gr. 3 etc-					
do-do-all comp. job-					
24y. vide T.M.B.P. (3)					
141.807 m ³					
Q.R.S. 4403 = 93/m ³ Rs.					6,24,508/-

6. Pvg. & applying bitum.					
coat with bitumen					
emulsion etc-do-do-					
all comp. job-					
24y. vide T.M.B.P. (4)					
1890.90 m ²					
Q.R.S. 50 = 27/m ² Rs.					95,055/-
7. Pvg. & applying tack					
coat with bitumen					
emulsion etc-do-do-					
all comp. job-					
24y. vide T.M.B.P. (4)					
1890.90 m ²					
Q.R.S. 16 = 83/m ² Rs.					31,824/-

Continuation

Particulars	Details of actual measurement				Total contents of area
	No.	L	B	D	

8. Pvg. laying & rolling					
at close graded premises					
Surfacing etc-d0-d0-					
all comp. job					
Qty. vide T.M.B.P. (5)					
1890.90 m ²					
QRs. 228 = 99/m ² - Rs.					4,51,906 =

9. Filling in excavation					
for bound? etc-d0-					
do-all comp. job					
Qty. vide T.M.B.P. (5)					
15662 m ³					
QRs. 261 = 90/m ³ - Rs.					4,102 =

10. Pvg. p.c.c. m/s					
1:2:5 as levelling					
course etc-d0-d0-all					
comp. job					
Qty. vide T.M.B.P. (5)					
2054 m ³					
QRs. 5389 = 23/m ³ - Rs.					11,069 =

11. Brick masonry work					
in c.m. (1:4) in head					
well etc-d0-d0-all					
comp. job					
Qty. vide T.M.B.P. (5)					
13849 m ³					
QRs. 5583 = 68/m ³ - Rs.					77,440 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
12. Pvg. & lgying R.C.C. pipe NPS for culverts etc-d0-d0-all comp. job					
247. vide T.M.B.P. (6)					
7.50m					
Q.R.s 1364 = 23/m					R 10,232 =
13. Plastering with con. (1:4) etc-d0-d0-all comp. job					
247. vide T.M.B.P. (6)					
38.477m ²					
Q.R.s 150 = 71/m ²					R 5,799 =

14. Reinforced cement concrete m15 grade kilometre local stone of standard design etc-d0-d0-all comp. job					
247. vide T.M.B.P. (6)					
i) km stone - 2.0708					
Q.R.s 2283 = 17/08					R 4,566 =
ii) 200m stone - 2.0708					
Q.R.s 657 = 66/08					R 1,315 =
15. Pvg. & lgying of Retio-reflectorized Castonary, mandatory					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
and information					
signed with logo					
etc-do-do-all comp.					
deb					
24y. wide T.M.B.P. (7)					
i) 600mm equilateral &					
triangle - 4.0708.					
ARR. 3780 = 71/1000 - AR. 15,123 =					
ii) 600 mm x 450 mm					
rectangular - 1.0708.					
ARR. 5045 = 52/1000 - AR. 5,046 =					
iii) 600 mm x 450 mm					
circle					
Rectangular - 2.0708.					
ARR. 5189 = 76/1000 - AR. 10,379 =					

16. Pvg. & laying of hot					
applied thermoplastic					
compound etc-do-do-					
all comp. deb -					
24y. wide T.M.B.P. (7)					
100.000					
ARR. 850 = 92/1000 - AR. 85,093 =					
17. Pvg. & laying of typical					
manhole information					
signed with logo					
etc-do-do-all comp. deb					
24y. wide T.M.B.P. (8)					
3.0708.					
ARR. 9954794/1000 - AR. 29,865 =					

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

18- Conf. of embankment

cut with material

obtained from borrow

pit & do do all

comp. job

24. vide T.M.B.P. 9

1080.511 m³

1080.511 m³ — Rn. 1,64,194 =

R8.30,48,865

less 104. below (-) R8.30,48,865 =

(as per agg.)

R8.27,43,978 =

16.03.23
T.E.

16.03.23
16/12/23

material consumption

i) Fluor - 1822.191 m³