

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—	Construction of road				
from Dholnawali to a to Harijan					
Tola.					
Name of Agency—	Madhav Thakur				
Agreement No.—39 SBD/2020-21 (Mr.)					
- 68X - 8e)					
Estimated cost—	53,01,694 = m				
Agreement value—	52,22,168 = m				
Rate—	03.50% below from B.O.P				
Date of start—	03-09-2020				

Date of completion— 02.06.2021

Record measurement

For— 600 mm H.P culvert

① Earthwork in excavation for structure

in foundation — do — do

② Headwall $2 \times 4.15 \times 1.40 \times 1.67 = 17.08$

③ Bedding $1 \times 5.78 \times 1.67 \times 0.25 = 1.54$

Total qty = 18.62 m³

④ P.V PCC M15 grade in open

foundation — do — do

$2 \times 3.85 \times 1.40 \times 0.150 = 1.61 \text{ m}^3$

⑤ P.V Type B (First class) bedding layers

On well compacted local sand ---

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of COX</u>					
(1) Setting out branch main pillar					
GTY 2 + Nos			Vide T.M.D		
@ 3871.19 / each			page - 19		
					$\therefore 3871 = a$
(2) P/r/s fixing reference pillar					
2 bays per clu			d		
GTY 3-N Nos			Vide T.M.D		
@ 1780.48 / each			page - 19		
					$\therefore 1780.48 = b$
(3) clearing & brushings of					
Road land			d		
GTY 0.256 Ha			Vide T.M.D		
@ 51133.76 / Ha			page - 19		
					$\therefore 51133.76 = c$

(4/4) Excavation for road

worm in soil —de-

gfy: 50-70 m² vide TM page-19

@ 74.16 / m³ Pj - 3760 = 0

(5/5) construction of embankment

dead up to 1000 M

984-1 288,126 m³ vide 35460 P-89

(5/6) @ 175.221 m3 + KJ- 50485 = W
constant 1.175 m3/mg

lead up to 100 m --

WY L 672.293 N^o 3546-8 P-~~8~~

$\text{@ } 139.85/\text{m}^3$

$\frac{1}{2} \times \frac{1}{2}$	$\frac{1}{2} \times \frac{1}{2}$	$\frac{1}{2} \times \frac{1}{2}$	$\frac{1}{2} \times \frac{1}{2}$
$\frac{1}{2} \times \frac{1}{2}$	$\frac{1}{2} \times \frac{1}{2}$	$\frac{1}{2} \times \frac{1}{2}$	$\frac{1}{2} \times \frac{1}{2}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-12				R - 4301	3762077 = 00
Add @ 12% GST				R -	451449 = 00
Add @ 1% Labour cess				R -	37621 = 00
Add Storage fee				R -	500 56 = 00
Total				R -	4301203 = 00
Less previous payment					
Vide TMD page-22 (C)				R -	1763396 = 00
				R -	25,37807 = 00
CNP	10.6910500	18	216		29.5.22
Final	15.7122				

Up-to-date Material Statement.

- ① Earth work = 1220.84 m³
 - ② Stone Aggregate - 639.37 m³
 - ③ Concrete sand - 51.372 m³
 - ④ Stone Screening - 46.214 m³
 - ⑤ Stone chips - 35.79 m³
 - ⑥ Brick 1) - 19880 N.W
 - ⑦ Bitumen emulsion (SS-1) = 1127.4 kg
 - ⑧ Bitumen emulsion (U-1) = 365.4 kg
 - ⑨ Bitumen emulsion (S-9) = 2519.00 kg

29.5.22

