

Name to 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 relating to each work.)

the measurements relating to each work,					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work:- Construction of Road from primary Road to Navtoli Bazar Nadi Tal. under primary					
Agency:- M/s Singh Construction					
Agreement No:- 27 SBD 2020-21					
Date of start:- 18/06/20					
Date of completion:- 17.06.21					
Agreement value 15255105.20					
Rate Contract:- 4.27% below.					
Road length:- 1.967 Km.					
Measurement					
(1) Prov. clearing and grubbing of Road land work all cont comp 100% after all exp					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}$					
$5 \times 30.00 \times 3.50 = 525.00 \text{ m}$					
$1 \times 17.00 \times 3.50 = 59.50 \text{ m}$					
$\frac{6884.50}{10000} = 0.6884 \text{ Hect}$ 6884.50 m					
Continuation					

Continuation

27/8/20

H

1

1

1000

1992

18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Prov. & W. Excavation m.d.m.					
Drainage with all comp. comp.					
406 al 8/11					
Drainage (3) Stem (1)					
Page (5) Stem (13)					
Qty 75-80 + 119-49 m					
= 194.79 m					
@ 269 = 321 m					52461 20
(7) Prov. & W. m.d.m.					
Drainage with all comp. comp.					
al 8/11					
Drainage (3) Stem (6) (7)					
Page (5) Stem (14) (16)					
Qty = 9.21 + 47.835 + 10.83 + 7.64					
= 75.22 m					
@ 5729 = 66/m					431300 20
(8) Prov. & W. m.d.m.					
Drainage with all comp. comp.					
al 8/11					
Drainage (3) Stem (8)					
Qty = 24.18 m @ 6206 = 921 m					150083 20
(9) Prov. m.p. Reinforcement					
Reinforcement with all comp. comp.					
total 6/11					
Drainage (6) Stem (9) + (11)					
Qty = 213.28 + 317.60 = 530.88 m					
Qty = 0.493 m T.					
@ 47145 = 821 m T.					23243 20

Continuation

731526 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) From Rec M 20 M Seat Sub. vi and dist wall in all lot Comp - 03 a Q 77 m 82 no 49 den 10 Qty 2 2.832 m @ 6541 = 68 m $\rightarrow$ 1851320					
(11) From Seat Sub M 20 M Sub. vi and dist wall in all lot Q 77 m 82 no 49 den 10 Qty 2 3.688 m @ 7507 = 84 m $\rightarrow$ 2767420					
(12) From Rec M 20 m 10 Sub. vi and dist wall in all lot Q 77 m 82 no 49 den 15 Page 6 4 den 10 Qty = 68.91 + 49.913 = 118.6234 @ 6541 = 68 m $\rightarrow$ 77599520					
(13) Sub. 1000 m 10 m 10 m Rec M 20 m 10 m 10 m Comp - 03 a Q 77 m 82 no 49 den 10 Qty = 30 m @ 3705 = 65 m $\rightarrow$ 11117020 $\rightarrow$ 266487820					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (8) Bar consist of embankment with material obtained from borrow area at BQ QVMB/NO (8) Item (19)					
Qty = 1693.00 m					
@ 140 = 13/m —					8 23724020
(15) (10) Bar for B & B in road with all cut & comp. by at BQ QVMB/NO (10) Item (20)					
Qty = 431.00 m					
@ 2936 = 42/m —					8 126589120
					8 316800920

~~Kuram~~
30/12/20
[Signature]

Continuation