

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road					
From Sankarpur to PanchRuchi					
Machys tele under MMGSY (Gen)					
Agency:- Sri Braj Mohan 92A					
Agreement no:- 44.53D 2019-20					
MMGSY (Gen)					
Date of start:- 18/03/20					
Date of completion:- 19.03.21.					
Length of Road:- 1.395 Km.					
Agreement Amount:- 11159024.20					
Rate accepted:- 1.78% below.					

Measurement

- (1) Prov. and Sta. Logo of MMGSY
Protect Board with all cost comp
Total at 6A
Qty = 2 nos

- (2) For clearing & Grubbing of
Road land area all cost comp
Total at 6A

$$\begin{aligned}
 10 \times 30.00 \times 3.50 &= 1050.00 \text{ m}^2 \\
 10 \times 30.00 \times 3.50 &= 1050.00 \text{ m}^2 \\
 10 \times 30.00 \times 3.50 &= 1050.00 \text{ m}^2 \\
 10 \times 30.00 \times 3.50 &= 1050.00 \text{ m}^2 \\
 &= 4200.00 \text{ m}^2
 \end{aligned}$$

$$\text{Qty} = \frac{4200.00}{10000} = 0.42 \text{ Hect.}$$

Continuation

11/06/20

11/6/20
MR

2nd on AICBM
ABSTRACT OF COST

10

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
1/2) S.F.R. Logo of mmhly Project Board mm all cost Comp - 205 at 88 Qr. 7m 8m 4) 8m 4) Qty = 2m @ 10776 = 41/100 → 21553 20					
2) Bar. clearing & Grubbing 2 Road Road mm all cost Comp 705 at 88 Qr. 7m 8m 4) 8m 4) Qty = 1.42 Hect @ 49496 = 70/100 → 20789 20					
3) Prov. Differentially & old and damaged Blw mm all cost Comp - 25 at 88 Qr. 7m 8m 4) 8m 4) Qty = 97.20 m @ 228 = 92/100 → 22232 20					
4) Differentially of old Rec Work mm all cost Comp 703 at 88 Qr. 7m 8m 4) 8m 4) Qty = 13.68 m @ 398 = 10/100 → 5446 20					
5) Prov. Removal of 'old' damaged H.P. mm all cost Comp - 25 at 88 Qr. 7m 8m 4) 8m 4) Qty = 5 m @ 228 = 68/100 → 1143 20					
					71163 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 (9) Prov. comp'n of Embankment with soil material obtained from borrow area as per all BP QV 7/11/10 (5) Item (6)					
Qty 2025.00 m ³ @ 1382.90/m ³ = 2812982					
7 (11) Prov. 6.50 m ² in road with all work Comp. as per QV 7/11/10 (5) Item (7) Page (9) Item (6)					
Qty 725.00 m ² + 170.10 m ² = 895.10 m ² @ 3110.260/m ² = 2796756					
8 (10) Prov. 6.00 m ² sub-grade and earthen shoulder as per all BP QV 7/11/10 (5) Item (8)					
Qty 825.125 m ² @ 176.75/m ² = 1465482					
9 (28) Prov. 2.00 m ² excavation in full trench with all work comp. as per all BP QV 7/11/10 (8) Item (9)					
Qty 119.18 m ² @ 260.89/m ² = 3106020					
					3328825

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 (29) Prov. P. & M. in d. 12 mm all comp - 61 al q					
QV 2m 18m (2) Stem (2)					
Pgc (7) Stem (4)					
Qty = 10.836 + 9.544 = 18.38m					
(C) 6030 = 84/m → 1.10846 = 0					
11 (30) Prov. P. & M. in d. 12 mm all comp - 61 al q					
al per al q					
QV 2m 18m (3) Stem (3)					
Qty = 113.456 m					
(C) 6903 = 86/m → 7.83284 = 0					
12 (31) S & P Rec 1000 mm d. 12 mm H.P. - 10 mm all comp comp 123 al q					
QV 2m 18m (5) Stem (5)					
Qty = 30.000 m					
(C) 3676 = 74/m → 1.10302 = 0					
					433325920
Add 12% 457. →					519998 = 0
Add 1% Lc →					43333 = 0
					489658120
Less 1.87% below d. (C)					9156620
					480501520
Less Provision Bill d. (C)					214781020
					265720520

Continuation

19/12/20
yke