

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 pmgsy Road to
Garki Madhya tol under
mmgsy (SC) Babubash

Agency: Kiraya Baha Con¹ Pvt. Ltd.

Agreement No. 19 SBD 9519-20

Date of start:- 28/08/2019

Date of completion: 27.08.2020

Agreement No. 16249053

Rate As per Agmt: 05.11 % below

Measurement

① Prov. S.F.F. Laga of mmgsy project,
Board mm al cost Cont 123 al pp
Qty = 2 No

② Prov. Clearing of brushy of Road land
mm al cost Cont 123 al pp

$$5910 \times 30.00 \times 3.50 = 5250.00 \text{ m}^2$$

$$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$$

$$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$$

$$2 \times 30.00 \times 3.50 = 210.00 \text{ m}^2$$

$$7560.00$$

$$\text{Qty} = \frac{7560}{10000} = 0.756 \text{ Hec}$$

Continuation

22/08/20
w

D.M. ALUBI ABSTRACT OF

Sch. XLV—Form No. 134

7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 (24) S.P.C. Lega of Mady Procy and Information Board Ma all cost Cont total 123 at 1/8					
Q.v. 8m 8/100 (1) 80m (1)					
Qty = 2.10					
@ 10252 = 51/100 → 20505 = 10					
2 (2) From clearing & brushy of Road land with all cost Cont total 123 at 1/8					
Q.v. 8m 8/100 (1) 80m (2)					
Qty = 0.756 Hec					
@ 49134 = 86/100 → 37178 = 20					
3 (3) Differentially of old and damaged Rice & P. we with all cost Cont total 123 at 1/8					
Q.v. 8m 8/100 (2) 80m (3)					
Qty = 55.33m 52.47					11,929 = 10
@ 227 = 39/100 → 12579 = 10					
4 (4) Differentially of old and damaged Rice & P. we with all cost Cont total 123 at 1/8					
Q.v. 8m 8/100 (3) 80m (4)					
Qty = 4.07m 4.18					1654 = 10
@ 395 = 63/100 → 1610 = 10					
					71872 = 10
					71,264 = 10

Continuation

71,264=

8

Sch. XLV—Form No. 134

850 7189220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (5) Removal of old and damaged H.P. masonry all way Cont 121 sq Qr 7 m 3 dm 3 (2) 8 cm 5 Qty = 5.12 m ① 227 = 19/m → 1136					
6 (9) Prov. Box cutting 3 ft behind B.O.C. falling masonry all way Cont 123 sq Qr 7 m 3 dm 3 (2) 8 cm 6 Qty = 27.12 m ② 81 = 98/m → 2214					
7 (13) Prov. Cont 151 Embankment removed exposed from borrow area all for all 4/9 Qr 7 m 3 dm 3 (2) 8 cm 7 Qty = 1944.00 m ③ 142 = 59/m → 277195					
8 (15+20) Prov. G.S. 15 cm 1 m wall full base masonry all way Cont 125 sq Qr 7 m 3 dm 3 (2) 8 cm 8 Qty = 767.10 m ④ 3066 = 26/m → 2352128					
					2704545
					27,03,937

Continuation

Continuation

cel
2/21/17