

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 Gorki Madhya tol under pmgsy (SC) Babubarkh					
Agency: Kiraya Baha Comm'l Pkt. B. B. Ch.					
Agreement No: 19 SBD 2019-20					
Date of start: 28/08/2019					
Date of completion: 27.08.2020					
Agreement No. 16249053					

Rate as per Agent: 05.11 % below Measurement

① Prov. S.F.D. Lays of primary borewell Board with all cost Cont'd total of 80 Qty = 2 No

② Prov. Clearing of brushy of Road land with all cost Cont'd total of 80

$5 \times 10 \times 30 \times 3.50 = 5250.00$
 $10 \times 30 \times 3.50 = 1050.00$
 $10 \times 30 \times 3.50 = 1050.00$
 $2 \times 30 \times 3.50 = 210.00$
 7560.00
Qty = $\frac{75600}{10000} = 0.756 \text{ Hect}$

Continuation 28/08/20

D.M. A. 10014 ABSTRACT of on

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1 (24) S.H.C. Logo of Madhya Pradesh Sachchidanandan Board M.H. all cost Cont 12345 B. 18m 34m (1) 90m (1) Qty = 270 @ Rs 10252 = 51/1000 → 20505 = 11					
2 (2) From clearing & masonry of Road level with all cost Cont 12345 B. 9m 34m (1) 90m (2) Qty = 0.756 Hec @ Rs 49134 = 86/1000 → 37178 = 20					
3 (3) Differentially of old and damaged Rice P. & C. with all cost Cont 12345 B. 9m 34m (1) 90m (3) Qty = 55-33m 52.47 11.929 = 00 @ Rs 227 = 39/1000 → 12579 = 11					
4 (4) Differentially of old and damaged Rice P. & C. with all cost Cont 12345 B. 9m 34m (1) 90m (4) Qty = 4.07m 4.18 1654 = 00 @ Rs 395 = 63/1000 → 1610 = 10 71872 = 00 71,264 = 00					

Continuation

71,264 =

8

Sch. XLV—Form No. 134

800 7189220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (5) removed gold and damaged H.P. mch all way Cont 121 ay Qr 7 m 80 m (2) 82 m (5) Qty = 5.12 m @ 227 = 19/m → 113					113
6 (9) Prov. Box cutting soil behind B.O.E. filling mch all way Cont 123 ay Qr 7 m 80 m (2) 82 m (6) Qty = 27.22 m @ 81 = 981/m → 2214					2214
7 (13) Prov. Cont 151 Embankment mch elevated from barrow area at peral ay Qr 7 m 80 m (3) 82 m (7) Qty = 1944.00 m @ 142 = 591/m → 277195					277195
8 (15+20) Prov. G-S-15 m 1 m mch sub-base mch all way Cont 125 ay Qr 7 m 80 m (3) 82 m (8) Qty = 767.10 m @ 3066 = 261/m → 2352128					2352128
					2704545
					27,03,937

Continuation

27.03.93

9 ASD 270454520

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 (16.55) Prov. W. 100 m or 100 m road mm all cap comp 400 at left					
Q. 1200000 (1) 1000					
Qty 98.44 m		98.75			
3819 = 421 m					37.7168
					37483820
10 (99) Prov. C.C.P. 130 m Road Parent mm all cap comp 400					
Q. 1200000 (12) 1000					
Qty 111.91 m					
7872 = 861 m					87545820
11 (14) Prov. Conting. sub-grade and earthen shoulder mm all cap comp 400					
Q. 1200000 (6) 1000 (11)					
Qty 595.20 m					
189 = 351 m					11270120
					406753620
					406925820
					20785130
Deduction left left 05.11% below 100 m					385268520
Royalty - 2.45468					38.61,3190
3852 - 67,3932					

Continuation

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2/27