

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 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 tal under

PMGSY (SC) Babubazar

Agency: Kiraya Baba Compt. P.K. L.f.b.

Agreement no.: 19 SBD 2519 - 20

Date of start: 28/08/2019

Date of completion: 27.08.2020

Agreement no.: 16249053 cm

Rate As per Agent: 05.11 % below

Measurement

① Pov. S.F.P. Length of roadway base

Board min. all cost Comp 185 al app

Qty = 2 M

✓

② Pov. Clearly of hilly of Road land

min. all cost Comp 185 al app

$5 \times 10 \times 30 \times 0.1 \times 3.50 = 5250 \text{ m}^2$

~~$10 \times 30 \times 0.1 \times 3.50 = 1050 \text{ m}^2$~~

~~$10 \times 30 \times 0.1 \times 3.50 = 1050 \text{ m}^2$~~

~~$2 \times 30 \times 0.1 \times 3.50 = 210 \text{ m}^2$~~

~~7360.10~~

~~Qty = $\frac{7360}{10000} = 0.736 \text{ Hect}$~~

~~21/08/20~~

dr/n
v75
m

Continuation

dr/n
v75
m

DRAFT MAPPING
ABSTRACT OF AREA

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 (34) S.P.C. Lga of M.G.S Project and Rehabilitation Board M.M. all corp Coop 175 ac					
Q.v. 78m 38m ① 80m ① Oly = 2.70					
@ 10252 = 57.000 - 1 20505 = 0					
2 (3) from. change & survey of Road land with all corp Coop 123.000					
Q.v. 98m 38m ① 90m ② Oly = 0.756 Acre					
@ 49134 = 86.000 - 3 37178 = 0					
3 (3) difference of old and damaged rice p.c. with all corp Coop 175 ac					
Q.v. 55.33m 52.47 11.929 = 0					
@ 222 = 35.000 - 1 195.79 = 0					
4 (4) difference of old and damaged rice p.c. with all corp Coop 175 ac					
Q.v. 78m 38m ③ 80m ④ Oly = 4.07m 4.18					
@ 395 = 63 m³ → 1 1610 = 0					
					71,1872 = 0
					71,264 = 0

Continuation

71,264=

Sch. XLV—Form No. 134

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B67D

51892-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 ⑤ Removal of old and damaged H.P. m.m. all way Comp-100 aly					
QRTm38m ② 82cm ⑤					
Qty = 5.12m					
④ 227 = 19/m → 1					113.620
6 9 Prov. Box cutting soil below B.O.E. falling m.m. all way Comp-100 aly					
QRTm38m ② 82cm ⑥					
Qty = 27.00m					
④ 81 = 98/m → 1					2214.20
7 Prov. Cont 75 Embankment soil obtained from borrow areas General off					
QRTm38m ③ 52cm ⑦					
Qty = 19.44.00m					
④ 142 = 59/m → 1					977195.20
8 15+20 Prov. G.S.B.Cm 1m soil fill ball m.m all (35) Comp 1st at 6y					
QRTm38m ③ 50cm ⑧					
Qty = 767.10m					
④ 3066 = 26/m → 1					2352128.20
					9704545.20
					27,03,937.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) 16.771) Pov. N.W.G. or D.P. Road m.m.all Cst. Comp Cst. all Cst.					
8-varible no (11) 77.63					
O/H 78.14m 98.75					
(11) 3819=423m → 137483820 ✓					
(12) Pov. C.C.P. M30 m Road Pervt m.m.all Cst. Comp. Bals 8-varible no 82m (12)					
O/H 111.81m ✓					
(13) 7872=861m → 87545220 ✓					
(14) Pov. Cont. of S.G. grade and earthen shoulder m.m.all Cst. Comp. Bals Qrg. m.s.s.w (6) 92m (11)					
O/H = 595.70m ✓					
(15) 189=351m → 112701=20 ✓					
Reduction by 1102m 05.11.1981 (17) i 385968520					
Royalty - 2,45468 ~ 38,61,3190					
Free - 67,393 ~ 1102m 1102m 14 118700					
Continuation					
Cst Cst ✓/✓					

Continuation

Cst
Cst ✓/✓