

Babuberhr

Schedule XLV-Form No. 134

Kauahi main Road to Khos pur Tamniya Tol

MMGSHY (SC)

कार्यपालक अभियन्ता
महानगर कार्य विभाग

DIVISION

बागवकई MMGSHY (SC)

SUB-DIVISION

845

महानगर अभियन्ता कार्यालय

MEASUREMENT BOOK

५५९ कुमीर ५५९

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 KAUAHLE Main Road to					
Klojpur Jamuniya toh.					
under M.M.G.I.Y. (S.S.)					
Agency:— Sri Madan Kumar Yadav.					
Agreement no.:— 05 SBD 2020-21					
Date of start:— 12/05/20					
Date of completion:— 11/05/21					
Length of Road:— 1.636 Km					

medium

(1) S.F.F. Log of M.M.G.I.Y. Project
and Information Board with all
copy Comp. Tabal of
Qty = 2 Nos

(2) Prov. clearing & Grubbing of
Road land with all copy
Comp. Tabal of
 $10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$
 $10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$
 $10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$
 $10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$
 $10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$
 $6 \times 30.0 \times 3.50 = 630.0 \text{ m}^2$
 $16.0 \times 3.50 = 56.0 \text{ m}^2$

Qty = $\frac{5936}{10000} = 0.5936 \text{ Hect}$
Continuation
Signature
18/6/20

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(93) (15) 70 mm octagonal Slop Board Qty = 2 Nos					
(a) 9001 = 27/1000					18003 20
(16) 600 x 410 mm rectangular Qty = 4 Nos					
(a) 4841 = 90/1000					19368 20
(96) (19) planting of Tree and their maintenance of one year with all cost					
Comp 705 m ² @ 1/-					
Q. 705 m ² @ 32/1000 (96)					
Qty = 170 m ² (a) 219292/1000					139386 20
(97) (90) Boundary Road Marking mm hot applied thermo plastic compound @ Q. 705 m ² @ 32/1000 (97)					
Qty = 339.20 m ²					
(a) 5735 = 44/1000					249461 20
					10703449 20
Add 65/- 127/-					1284414 20
Add L.C.L.Y					107034 20
Add S.F 127/-					134476 20
					12829373 20
Let 2.51/- before 00/-					429931 20
					11800122 20
Let 1.51/- before 00/-					9528294 20
Continuation					2274828 20

C2
 15/11/22
 M2
 10/11/22
 22