

NW:- Constⁿ of Road from NH 106 Kozhikottam
Panchayat to Site Puzh. & Station Puzh!
East KOSHI Tq + Bqard 17 km.
L - 4.380 km.

DIVISION

Pagho Puzh SUB-DIVISION

Measurement Book

307/25-28

M/S G. Lal

1st on A/C Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :- Const ^m of Road from N/H 106					
Kas Jain Panchayat to Sitapur					
Satanpatti east Koshi					
Total Band 17 Km.					
Length of Road :- 4.380 KM					
Agency :- M/s Brahanshyam Lal					
Agg No :- 15 CMBD/RRSMP/2025-26					
Date of start :- 08/09/2025					
Date of completion :- 13/06/2026					
on the basis of R & E plan by T.S. Ramesh					
Record measurement					
① Cleaning & Grubbing Road					
Land by manual means					
2x10x30x1.00 =					600 Hq
2x10x30x1.00 =					600 Hq
2x10x30x1.00 =					600 Hq
2x3x30x1.00 =					180 Hq
2x1x10x1.00 =					20 Hq
Total =					2000 Hq
Now, 2000					0.20 Hq
10000					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Const ⁿ of Cement Concrete					
Pavement (M-35)					
Profile Correction					
$6 \times 2.50 \times 1.80 \times 0.100 =$					$2.70 m^3$
$5 \times 2.20 \times 2.0 \times 0.100 =$					$2.20 "$
$5 \times 3.0 \times 1.80 \times 0.100 =$					$2.70 "$
$5 \times 2.0 \times 2.0 \times 0.100 =$					$2.0 "$
$10 \times 3.0 \times 1.80 \times 0.100 =$					$5.40 "$
$12 \times 3.0 \times 1.50 \times 0.100 =$					$5.40 "$
$10 \times 2.50 \times 1.50 \times 0.100 =$					$3.75 "$
$8 \times 2.50 \times 1.20 \times 0.100 =$					$2.40 "$
$6 \times 3.0 \times 1.20 \times 0.100 =$					$2.16 "$
$10 \times 3.0 \times 1.70 \times 0.100 =$					$5.10 "$
For Existing PCC					
$1 \times 15 \times 7.5 + 3.75 \times 0.100 =$					$8.437 m^3$
2					
$10 \times 30 \times 3.75 \times 0.100 =$					$112.50 "$
$1 \times 15 \times 3.75 + 4.5 + 3.75 \times 0.100 =$					$6.0 "$
3					
$5 \times 30 \times 3.75 \times 0.100 =$					$56.25 "$
$1 \times 15 \times 3.75 + 4.5 + 3.75 \times 0.100 =$					$6.0 "$
3					
$5 \times 30 \times 3.75 \times 0.100 =$					$56.25 "$
$10 \times 30 \times 3.75 \times 0.100 =$					$112.50 "$
Continuation					$391.747 m^3$


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Order
02. XI. 2019
AE

ABSTRACT OF COST

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[illegible]

Continuation