

MMGSUY CRPSMP

Schedule XLY Form N.134.

P.W.D.

L105-T02. Piped more to Rha jnigraiga Laxmika Ha

(VR105)

DIVISION

Page - RPSMP / 24-25 / Barera / 07

SUB DIVISION

3101a 22012 RAC

05 CRBD / 25-26

MEASUREMENT BOOK

MB No - 2760 92003 - 211225

Name of Work - **1**

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N/w - 405- To 2 Pipa more to Kharjurgaya, Lakshmi kalla (VR 105)					
Agg no - 05 cm B 2/25-26					
Package - RRSMP/24-25 B 2/25-26					
Contractor - Anil Kumar Singh					
Start - 9/6/25					
Completion - 8/6/26					
Measurement					

① e/o excavation is
for do all job

$$\text{Box culvert} - 1 \times 3.50 \times 6.40 \times 0.65 = 13.65$$

$$\text{ch/b wall} - 2 \times 3.50 \times 1.30 \times 1.80 = 16.38$$

$$\text{R/wall} - 4 \times 1.90 \times 3.68 \times 1.40 = 39.10$$

$$69.13 \text{ m}^3$$

② p/c p/c. m/s do
all job

$$\text{for} - 2.5 \times 6.40 \times 0.10 = 1.50 \text{ m}^3$$

③ Reinforcement for p/c
do all job
cut off

$$8\phi - 1.8 \times 1.5 \times 4 \times 0.395 = 42.66 \text{ kg}$$

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
25/34 - p/v Rec rooms do					
all job. P-3 (8)					
= 4.40 m ³					
@ 6457.05 -					28385
26/35 - p/v HYCO bar					
P-3 (8) = 329.135 kg					
= 0.329 mt					
limit = 0.32 mt					
@ 66411.65 -					24572
27/36 - p/v Rec for line					
P-5 (15) = 5 m					
@ 610.99 -					30505
Total -					8458848
L.C. @ 14. -					84588
S. fee -					96087
Total -					8639523
GST @ 18%.					1555114
Total -					10194637
les @ 1.20% (-)					122336
Total -					10072301
Demol 27/11/95					
JE					
29/11/95					
AE					
C&P					
B/G 6.12.95					

(Continuation)