

Schedule XLV Form N.134.

Length-3.400km

P.W.D.

L112-Labardo Road Via Bhavna Badar To Halanatha

PSK Joint Ventures Simultala Towni-----DIVISION

~~Sub Division~~-----SUB DIVISION

MEASUREMENT BOOK

MB.No-2823 Shree-Mile

1st on A/c Bill

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- L112- Labando Road via Bhalua					
Badas To Halmatta					
Agency- PSK Joint Venture					
Simultalla Jamni					
Package No.- RRSMP/24-25 Banka-2/02					
Scheme Head- MMGSVY					
Date of start - 19/06/2015					
Date of Completion - 18/06/2016					
Schedule of Rate - 0.59% Below					
Ag. No.- 12 CMBD-25-26					

Measurement

① Plv clearing & Grabbing
Road land - do - E/2

$$2 \times 30 \times 30 \text{ m} \times 3.75 \text{ m} \times 1.00 \text{ m} = 1800.00 \text{ m}^2$$

$$2 \times 15 \times 30 \text{ m} \times 1.00 \text{ m} = 900.00 \text{ m}^2$$

$$2 \times 10 \times 30 \text{ m} \times 1.00 \text{ m} = 600.00 \text{ m}^2$$

$$2 \times 20 \times 30 \text{ m} \times 1.00 \text{ m} = 1200.00 \text{ m}^2$$

$$2 \times 25 \times 30 \text{ m} \times 1.00 \text{ m} = 1500.00 \text{ m}^2$$

$$2 \times 10 \times 30 \text{ m} \times 1.00 \text{ m} = 600.00 \text{ m}^2$$

$$2 \times 5 \times 20 \text{ m} \times 1.00 \text{ m} = 200.00 \text{ m}^2$$

$$6800.00 \text{ m}^2$$

$$\frac{6800}{10000} = 0.68 \text{ Hec}$$

(Continuation)

Sch. XLV-Form No. 134 B/F Rs. 1359395.00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(4/19) P/v Sign Board —					
do — E/P					
Qty vide P-④ item ⑤					
01 No. @ Rs. 12 158.15/each					Rs. 12158.00
					Rs. 1371553.00
Labour Cess 1% — (+)					Rs. 13715.00
S.F — (+)					Rs. 11571.00
					Rs. 1396839.00
GST 18% — (+)					Rs. 251431.00
					Rs. 1648270.00
As per Ag. 0.159% B'elow — (+)					Rs. 9725.00
					Rs. 1638545.00

Revised
20-10-25
A.E

(W)
20/10/2025
S.E

Material Statement —

- ① Stone Metal/Chips — 225.765m³
 ② Coarse Sand — 91.966m³

(W)
20/10/2025
S.E

(Continuation)