

JAI MATA DI CONST

MB NO:-4237
SOLIKSALAK

RRSM

Shedule XLV Form No. 134.

Ram Nagar Main Road Hasmam Ashraf
East End of the house to Raju Sada House
R. W. D. Work DIVISION

Sahar 59

R. W. D. Work SUB-DIVISION

Gowdara

Measurement Book

MB NO:-4237

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	2	A	C	55' 11"

① Name of the work: - Ravi
Nagra. Main Road
Hanuman Ashthan to
East Bikkim Chandel House
to Raju Sada House
Agency: - Jai Mata di
Construction

Agg No: - 117 (CMRD/RRSM) 25226
Date of completion: - 28/9/25

Date of completion: - 19/9/26
Rate as per agg - 0.01% -

Abstract of work

① Clearing & Grubbing Road
Land -

Qty. v. P. - ②

0.29 Hec @ Rs 75360-38 / Rs 2185 =

② Pro. Gravel Sub base

Qty. v. P. - ② 28.18 m³

@ Rs 2943.41 / Rs 82945 =

Total 104500 = Rs

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 104500 = w
③ Pro. laying spreading & Compacting WBM					
Rs III					
Qty V.T.M.B. - P. No ③					
61. 17 M ³					
① Rs 4361.87/M ³					Rs 266816 =
④ Bounding and applying Primer					
Crack SS					
Qty V.P. ④					815.60 M ²
① Rs 55.48/M ²					Rs 45249 =
⑤ Bounding and applying Tank Coat					
RSI					
Qty V.T.M.B. - P. No ⑤					
5250.95 M ²					
① Rs 19.07/M ²					Rs 100136 = w
⑥ Bounding laying and Rolling closed graded. Bitum. Gravel					
Qty V.T.M.B. - P. No ⑥					
1313.45 M ²					Rs 287.31/M ²
					Rs 377367 =
					Rs 894068 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

BIF Rs 894068=00

⑦ Boundary and laying
semi dense Bitum.
minus Concrete.

Qty. v. P. ⑦ 98.4375 M³

@ Rs 12299.29 / M³ Rs 1210711=

⑧ Construction of
interfaced damel
tainted place
Cement Concrete
Pavement

Qty. v. P. ⑦

74.2125 M³

@ Rs 7100.07 / M³ Rs 526914=00

Total - 26,31,693=00

Add. L.C. 1% — Rs 26317=00

Add. Sleg minimum fee Rs 31500=00

Total Rs 2689510=00

Add. GST 18% — Rs 4,84,112=00

Total Rs 31,73,622=

Less 0.01% as per agency 317=00

Rs 31,73,305=

Continuation

29/10/25