

MM657 (Alusesh) NDB

Schedule XLV-Form No. 134

सर्वेक्षण के लिए रेलवे विभाग कोटिंग के

एक नमूना

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

सुशी. झाड़ी बाला समेत मकान अभियन्ता

कार्ड और प्रस्ताव योजना

सर्वेक्षण. सुशी. विभाग क-सुशी. SUB-DIVISION

AG No. 27 53D 23/24 MB No. 7-96

MEASUREMENT BOOK

1st stage

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—	Madan Kharan ke ghari				
	SE Hiranman Kharan ke ghantak				
AND—	27/5/2023-24				
Agency—	Manish Vinod Construction.				
	Pnt				
① Setty out pillar ded—					
	$1 \times 3.10 = 3.10 M^2$				
② Clear coal road by road					
	Road ded—				
	$10 \times 30.10 \times 3.5 = 1050.10 M^2$				
	$1 \times 20.10 \times 3.5 =$				70.00 M ²
					1120.10 M ²
	30 Hec = 0.11 Hec				
③ Construct an gabruk with mater					
	as far from power pnts.				
	$10 \times 30.10 \times 6.50 \times .110 = 214.50 M^3$				
	$1 \times 20.10 \times 6.50 \times .110 = 14.30 M^3$				
					228.70 M ³
	For 1000 M = $228.70 \times 20\% = 45.74 M^3$				
	For 1000 M = $228.70 \times 80\% = 182.96 M^3$				
	C.B. 25/10/24				
	25/10/24				
④ Construct an sub-grade an					
	earth shoulder de				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For 1000 M level = 45.74 M ³					
@ R 260 = 98/M ³					R 11933 = 4
For 100 M level = 182.96 M ³					R 34449 = 4
@ R 138 = 29/M ³					

④ Concrete & sub grade
area on shoulder

vide T.M.B - P - (2)

at 134.60 M³

@ R 264 = 51/M³ R 35444 = 2

⑤ Gravel and sub base due

vide T.M.B P - (2)

at 120.10 M³

@ R 4133 = 59/M³ R 496030 = 2

⑥ W.M.M. - Grade - III - 100

vide T.M.B - P - (2) at 90.10 M³

@ R 6052 = 02/M³ R 544681 = 2

R 1139957 = 2

Add 18% G.S.T

(A)

B

205192 = 4

Add 1% L & C

(F)

R

11399 = 4

Add S.F

(A)

R

19304 = 10

R 1375852 = 4

Less 12% below

(C)

B

172119 = 20

12.51 below

R

165102 = 4

R

1210750 = 2

1203733 = 20

Continuation

11/1/2024

58

2/10/24
11/06/24
AG