

MMGSY (Abjesh) NDB

Schedule XLV-Form No. 134

અણુરો રામચંદ્ર રોડ જે દાલિન લોન્ગા (દાલિ)

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

શ્રી. અરૂંડ અરૂંડ રામચંદ્ર અરૂંડ

કાર્મ અવર પ્રમુખ દુર્ગાવતી

રામચંદ્ર મેદિયા વરુદ્ધરામ પ્રાંતિક

SUB-DIVISION

મુદ્રા- 215BD 23/24

મુદ્રા- 766

MEASUREMENT BOOK

Station 11

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 - Khasma - Ramgarh					
Road to Dalit Tolalcheeta)					
Agency: - Mahendrayan Comt Pnt Lt.					
As No - 3 BD/21/2023-2024					
1) Selly out Pillar - Pomicy am					
dry gully benchma					
dud -					
1x9 = 9.00 mls					
2) Providing and laying of work					
clean and gravelly Road.					
dud - dud -					
checked By	10x30.00x3.5 = 1050.00 m ²				
	10x30.00x3.5 = 1050.00 m ²				
	10x30.00x3.5 = 1050.00 m ²				
	9x30.00x3.5 = 945.00 "				
	1x15x3.50 = 52.50 m ²				
Total = 0.42 Ha 4147.50 m ²					
3) Construction of sub-grade and					
earthen shoulder and					
checked By	10x30.00x2.70x0.300 = 693.00 m ³				
	10x30.00x2.70x0.300 = 693.00 m ³				
	9x30.00x2.70x0.300 = 623.70 m ³				
	1x15.00x2.70x0.300 = 34.65 m ³				
Total = 2044.35					

Continuation

By 1
 09/09/24
 AS

By
 14/10/2024
 S

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) Paving lagis H p.e R.e					
for 10 - 1200 m ²					
P-2 ab = 7.5 m					
CR 3441 = 17/m R					25809 =
(v) Paving or Penafut dool					
for 10 m ² P-2 ab = 12.48 m ²					
CR 136 = 93/m ² R					1709 = 0
					R 5418878 = 00
Add 18% L.S.T R					975398 = 0
Add 1% L.e R					541882 = 0
Add S.F R					63996 = 0
					R 6512460 = 0

Less 19.23% below (-) R 1252346 = 0

R 5260114 = 00

du

Materials—

10/6/2024

(i) Etw = 2044.55 m³

Qty

(ii) Metal = 767.20 m³

10/6/24
R.E

(iii) Loculan = 237.730 m³

(iv) Screemul = 91.50 m³

du

10/6/2024

Continuation