

mm65Y (A w s e s h ) N D B

# Schedule XLV-Form No. 134

સોદરુ વચ રે રજુગાથુ રુ

Executive Engineer

R.W.D. Work Div. Mohania

સી. એડન એએચ રાદાપાલ એજિં DIVISION

કાર્પ એવર પ્રમડલ દુર્ગાકી

રાવેલો મેદરિય / ક-ર-દ-શાન એજિં SUB-DIVISION

AgNo. 20 SIBD 23/24 1713NO. 759

MEASUREMENT BOOK

1st a/c bill  
1

Name for 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 - Sah pur Path to

Raghunath Pur -

Agnd - 20 SBD/2023-2024

Agency :- Mahandiya Comd Pnt H.  
Wardoh

① Selly out Pillar + Prindly and  
Heavy bench mark do  
1 X 5 = 5.00 M<sup>2</sup>

② cleary and grading dudo  
 $1 \times 30.0 \times 3.5 = 105.00 \text{ M}^2$   
 $1 \times 30.0 \times 3.5 = 105.00 \text{ M}^2$   
 $10 \times 30.0 \times 3.5 = 1050.00 \text{ M}^2$   
 $3 \times 30.0 \times 3.5 = 315.00 \text{ M}^2$   
 $4 \times 30.0 \times 3.5 = 420.00 \text{ M}^2$   
 $1 \times 27.0 \times 3.5 = 94.50 \text{ M}^2$   
2089.50 M<sup>2</sup>  
Intree = 0.21 A/c

③ Box cully - earth for road  
way do  
 $2 \times 30.0 \times 0.375 \times 100 = 2.25 \text{ M}^3$   
 $2 \times 30.0 \times 0.375 \times 100 = 2.25 \text{ M}^3$   
 $20 \times 30.0 \times 0.375 \times 100 = 22.50 \text{ M}^3$

④ Construction of embankment do  
at 27.00 x 60% = 16.20 M<sup>3</sup>

**Continuation**