

ममस्य (HDB) Assessh
Schedule XLY-Form No. 134
राभात बरीरा RCD रोड रे- कोरटर नु डेर

कार्यपालक अभियता

ग्रामीण कार्य विभाग

~~कार्य पण्डित मदनियाँ~~
रुमी: शादी बाली: रमरामाणि DIVISION

~~कार्य भवर पुंमडल. राभात SUB-DIVISION~~
~~रमराम - राभादी क-दराम ग्रामिणि~~

SBD N. 2023-24 M.B No. 715

MEASUREMENT BOOK

1st inst. m'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 - Rangah Baranue					
See-D Road to Kharhara					
Nat data. —					
Agency :- Nag Vanshi Construction Pvt Ltd					
Agmt No. 11 / 2023-24					
Workday					
Salty out Piron etc					
$1 \times 2 = 2.00 \text{ m}^2$					
Clay and gravelly chuk					
$30.0 \times 3.5 = 105.0 \text{ m}^2$					
$8 \times 30.0 \times 3.5 = 840.0 \text{ m}^2$					
$1 \times 1 \times 3.5 = 3.50 \text{ m}^2$					
<u>948.50 m²</u>					
Griffen = 0.10 Hec.					
Bareilly @ Kharhara Roadside					
—					
$2 \times 9 \times 30.0 \times 0.375 \times 1.0 = 20.25 \text{ m}^3$					
$2 \times 1 \times 1.0 \times 0.375 \times 1.0 = 0.075 \text{ m}^3$					
<u>20.32 m³</u>					
Construction of embankment chuk					
chuk ④ $20.32 \text{ m}^3 \times 60\% = 12.20 \text{ m}^3$					
Construction of embankment with abutment for pumpout —					
$2 \times 9.0 \times 30.0 \times 1.0 \times 0.375 = 162.00 \text{ m}^3$					
$2 \times 1.0 \times 1.0 \times 1.0 \times 0.375 = 0.600 \text{ m}^3$					

Continuation

162.60 m³

Sch. XLV—Form No. 134

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