

મમ્મડસ્ટ (Hussesh) NIDB

Schedule XLV-Form No. 134

ફેવરેબલિયા ખાદેટ Pmasy રોડ જે રાજપુત લેલા
મશાસી નેલાલ

Executive Engineer
R.W.D. Work Div. Mohan, J

સુખી. રીપો બાલા રાદેપક ઝામિયા **DIVISION**

કાર્ધ અવરં પ્રમંડલ રામગદ **SUB-DIVISION**
રાવેક. જવલ જેમોર દિંદે

SRD 25 2023/24

MBN/a-

781

MEASUREMENT BOOK

2nd Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of well—Dewahalya—Jamdaha— Pmasy Road to Rajput tola. Masurhi Pond.					
Ag No — SBD/25/2023-2024					
Agency: — Nawal Kishor Singh workdone					
① Cement of sub grade and earth shoulder with approx ded —					
					$2 \times 10 \times 30 \times 0.625 \times 0.335 = 125.625 \text{ m}^3$
					$2 \times 4 \times 30 \times 0.625 \times 0.335 = 50.25$
					$2 \times 1 \times 2.0 \times 0.625 \times 0.335 = 0.83$
					176.70 m^3
deduction for box cul P-10 (-)					31.65
					145.05 m^3
② Hand Shovel layer binder - do - do -					
					$2 \times 10 \times 30 \times 0.250 = 150.00 \text{ m}^3$
					$2 \times 4 \times 30 \times 0.250 = 60.00 \text{ m}^3$
					$2 \times 1 \times 2.0 \times 0.250 = 1.00 \text{ m}^3$
					211.00 m^3
③ Kilometre stone - do do -					
① KM Stone = 1 x 1 = 1.00 N					
② 200 M Stone = 1 x 2 = 2.00 N					
④ Rebar - reinforcement Potholes - do -					
① 600mm equl - do -					
					$1 \times 10 = 10.00 \text{ N}$
② 900mm octagon - do -					
					$1 \times 2 = 2.00 \text{ N}$
③ 600mm x 450mm					
					$1 \times 4 = 4.00 \text{ N}$

Continuation

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