

MMGSY(ND8)AWSESH

Schedule XLV-Form No. 134
ગાંધીયુર વચ્ચે સારિયા રાજ્યમ દોભ

ક્રી અઈન અથય, સંદાયક અમલન **DIVISION**

કાર્ય અવલ પમંડન - સુર્ગવની
સંવદક - સિદેવ દેવ નોકરે - SUB-DIVISION
લકારનામ - સં - SBD 17/2023 - 24

MEASUREMENT BOOK

737

M.B.No -

2nd April

5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Soh puri path to Bheriya				
	Rajput tola				
Agri—	17/SBD/2023-2024				
Agency—	Vard Kumar				
	Trident Techno (Pvt) Ltd.				
	Ward No.				
① completion of abutment with					
material obtain problem					
RDs—	$2 \times 11 \times 30 \times 2.45 = 323.40 \text{ m}^3$				
For 100 M bed =	64.69 m^3				
For 100 M bed =	258.76 m^3				
② Cable duct as per the roll—					
	$9 \times 2.50 = 22.50 \text{ M}$				
③ Cement Concrete Pavement—					
	$30.0 \times 3.75 \times 1.60 = 18.00 \text{ m}^3$				
	$30.0 \times 3.75 \times 1.60 = 18.00 \text{ m}^3$				
	$4.00 \times 3.75 \times 1.60 = 2.40 \text{ m}^3$				
	38.40 m^3				
④ Road Making with hut appli					
	$2 \times 22.00 \times 30 \times 1.00 = 132.00 \text{ m}^2$				
	$2 \times 15 \times 1.00 \times 1.00 = 3.00 \text{ m}^2$				
	135.00 m^2				
⑤ Pricing and hwy logs of masy.					
	$1 \times 5 = 5.00 \text{ Nm}$				
⑥ Kilometer Stone—					
⑦ K.M. Stone—	$1 \times 2 = 2.00 \text{ Nm}$				
⑧ 200 M Stone—	$1 \times 2 = 2.00 \text{ Nm}$				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① ① Kalliomake stone					
vide TMS P-⑤					
ab = 2.00 Nm					
CR 3128 = 44/Nm R 6257 = 00					
① ① 200 M Stone -					
ab = 2.00 Nm					
CR 862312 = 12/Nm R 1724 = 00					
① ① Reha - Refah Khat -					
vide TMS P-⑥					
① 600mm C/M ab = 4.00 Nm					
CR 5162 = 94/Nm R 20652 = 00					
① ① 900mm 8th Octagon -					
ab = 2.00 Nm					
CR 13010 = 76/Nm R 26022 = 00					
① ① 600mm x 400mm Rectan					
ab = 2.00 Nm					
CR 6896 = 76/Nm R 13794 = 00					
① ① Combark's Sub garden sh -					
vide TMS P-⑥ ab = 232.04M					
CR 264 = 42/Nm R 61355 = 00					
					R 4399296 = 00
Add 18% G.S.T					R 51873 = 00
Add 1% L.C					R 43992 = 00
Add S.F					R 59382 = 00
					R 5294548 = 00
Less 0.01% below.					R 5294019 = 00
Less previous payment					R 4385560 = 00
					R 908459 = 00
					Chk 26/10/2024

Continuation

14°C Mostly sunny

8:58 am
10/12/2024