

mmsy

M.B.No-388

Schedule XLV-Form No., 134

પીરનગરા એલદોર. REO પથ સં જિજાપુર

કેદારરામ કં બર તલ

પ્રમંડલ. એલ ગોગરી

DIVISION

અવર પ્રમંડલ. એલદોર

SUB-DIVISION

M.B.No-388

Measurement Book

प्रमाणित किया जाता है कि इस
मापी पुरत में मशीन द्वारा अंकित
कुल-100 (एक सौ) पन्ने हैं जिसे
श्री रमेश कुमार सतरा, सहायक
अभियंता, ग्रामीण कार्य विभाग,
कार्प अवर प्रमंडल, बेलदौर की
निर्गत किया जाता है।

27.12.19
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्प प्रमंडल-गोगरी
Bos
27-12-19

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल बेलदौर SUB-DIVISION

Measurement Book

No. **388**

Name of officer _____

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Construction of road from Peer nagra Beldhar R20 Path to Girayapur house of Radhar Karm.					
Agency - M/s Anand Builders Construction					
Agreement No & Date - 305/62/19-20					

Date of start - 6/11/2019

Date of completion - 05/08/2020

Record Measurement

① Setting out Pillar

② Working Benchmark Pillar

Qty - 1 No

③ Reference Pillar

Qty - 3 Nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Set on A/c					
ABSTRACT OF DIST					
① Setting out Pillars					
① Working Benchmark Pillar					
1 Nos — TMBP — ①					
@ 4007.203/m — 4007m					
② Reference Pillars					
3 Nos — TMBP — ①					
@ 1840.228/m — 552/m					
② Clearing & grubbing of road land —					
do — do — 2.5					
0.409 Ha — TMBP — ②					
@ 4969.6270/Ha — 20244m					
③ E/w excavation in					
formation do — do — 2.5					
29.798 m ³ — TMBP — ②					
@ 260.59/m ² — 7765m					

Continuation

Material Statement			
① Gravel	—	118.824 m ³	
② Coarse Sand	—	183.89 m ³	@ 150 = 80/m
③ Brick	153 m ² New	@ 5 = 39/m	
④ Stone Aggregate			
40 mm	—	1.42 m ³	@ 441 = 08/m
20 mm	—	0.71 m ³	@ 554 = 85/m
10 mm	—	0.24 m ³	@ 614 = 117/m
S3-26.5 mm	—	199.54 m ³	@ 458 = 22/m
26.5-4.75	—	256.55 m ³	@ 499 = 76/m
S3-22.4	—	240.53 m ³	@ 458 = 22/m

Continuation
11.2mm - 47.71m³ @ 345 = 52/m³
stone chips - 120.96m³ @ 528 = 14/m³

12/04/21