

mmgsy

s/c

m.B.No. 472

20-21

Beldour Pachaut mmgsy Road se

Shedule XLV Form No. 134.

Murli mahadalki Tafa via middle school

Division Gogri

DIVISION

Sub. Division Beldour

SUB-DIVISION

m.B.N. 472

Spec 409

Measurement Book

KISHOR KUMAR SINGH

150

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
पृष्ठ-100 (एक सौ) पन्ने हैं जिनमें
श्री रमेश कुमार सतरा ^{सहायक} ~~सहायक~~
अभियंता, ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, बेलदौर को
निर्गति किया जाता है।


25.9.20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कक्षा प्रमंडल-गोगरी
Barkh
25/9/20

Re-Issued to J.E. Shri Saket
Rajan. Saket
25/09/2020
AR

Sch. XLV-Form No. 134

Division Gogri DIVISION

Sub-Division Belaur SUB-DIVISION

सहायक अभियंता, कार्य अवर प्रमंडल
बेलदौर को मापी पुस्तक में निर्गति
किया जाता है।

Executive Engineer
Gogri Div.

MEASUREMENT BOOK

No.

472

4110123

Name of Officer

2nd Year Maintenance
Bill

Name of work:- Mironnadiyan
Beldour Pachant MMSY road
Se murhi rohadalit tols
Via middle school under
MMSY

Agency:- Kishor Kumar Singh

Ass. no:- B/SO/2020
2021

Date of Commencement
08-09-2020

Date of Completion:-
07-09-2021

Continuation

Abstract at cost

① Restoration of rain

catch catch Soil modulus

etc - - - - - cost 2000

oldy vide in rule 9.3

p-no ① ite no ①

= 90-30m³

② 386.14/m³ ——— 348682 -

② making up heavy

shoulder stripping work

excess soil - - - - -

cost 2000

oldy vide in rule 9.3

p-no ② ite no ②

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P. no (85) = 3 no					
② 57.36/m ² ———					212932
③ Patch repair over					
pot holes with 20 mm					
finer carpet ———					
comp job					
Qty. vide in dup m ²					
P. no (86) item no ③					
= 51.30 m ²					
② 263.02/m ² ———					134952
④ maintenance at					
H.P. Culvert ———					
sub.					
Qty. vide in dup m ²					
P. no (86) item no ④					
= 3 no					
② 1130.67/each ———					33922
⑤ maintenance at					
road sign					
Qty. vide in dup m ²					
P. no (86) item no ⑤					
= 0.18 km					
② 1077.82/km ———					19422
⑥ maintenance at 200					
mm and km Stone					
Qty. vide in dup m ²					
P. no (86) item no ⑥					
= 0.18 km @ 623.09/km ———					1122

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) cutting at Shurba cut made in July M.B.P no (86) item no (7) = 3 no $\rightarrow 109.74/\text{area} - 3292$					
(8) white washing at berabek road - ay comb' 203 cut made in July M.B.P no (86) item no (8) 260.48 m^2 $\rightarrow 16.41/\text{m}^2 \sim 992 =$ $74605 =$					
Add 12% V.S.T and					
V.V.	L-ces				9639 = 843042
less 0.04% Q.R ke avg					- 592 = 84245 =
at 22/10/24 J.E					C.D.P. T.M.K. 11/11/25