

mmgsy

s/c

M.B.No - 472

20-21

Beldour Pachaut pmgsy Road 5c

Schedule XLV Form No. 134

Murli mahadeti Tafa via middle school

Division gogri

DIVISION

Sub. Division Beldour

SUB-DIVISION

M.B.N. 472

Measurement Book

KISHOR KUMAR SINGH

(150)

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

25.9.20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रमंडल-गोगरी

Re-Issued to JE, Shri Sateet
Rajam.

25/09/2020
AG

Sch. XLV-Form No. 134

Division Gogri DIVISION

Sub-Division Beldur SUB-DIVISION

MEASUREMENT BOOK

No. 472

Name of Officer _____

Date of first entry _____

ABSTRACT Cost

offhas - do -

Ab und Tim B. 7/55

12/11	110	Q6	2 No
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②. $4007-48/11, 8019=0$

(ii) Oblique T.M.P.P. (58)

24/11/2024

05	-	6	Nov
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Q. 1844.08 / 120 = 11064 =

Total	19083.
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② clearing and grubbing sodded land including upgrading - do - at unit price 1221/59 140 42/01 1.410 ② 51133.30/144 = 516452					
③ Excavation of Roadway in Soil Cutting in manual manner. at unit price 31/59 140 42/01 ② 7.50 MB ② 7416/MB = 55620					

④ Construction of concrete ment with 1:1:4 material - do - at unit price 1024/59 140 42/01 252.45 MB ② 12491/MB = 44339 = 140 42/01 - 144335 ② 150.38/MB = 813051 =					
⑤ Construction of sub grade and curbs Shoulders at unit price 31/59 140 42/01 226.42 MB ② 126.58/MB = 576784 =					
Continuation of total 909458 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construction of granular sub base layer with grade 1 material at width 100 m length 100 m @ 281.55/m ² = 28155.00 =					
⑦ Providing and applying medium bed at width 100 m length 100 m @ 145.64/m ² = 14564.00 =					

⑧ Providing and applying primer coat on bitumen at width 100 m length 100 m @ 191.22/m ² = 19122.00 =					
⑨ Providing and applying top coat on bitumen at width 100 m length 100 m @ 65.94/m ² = 6594.00 =					

Continuation 5520395

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Pavement Supply and Laying of concrete Pavement surface at width M.R.P. (61) 1 km N/10 of 420.50m C ₁₀ 212.55/m ² = 874304=					
(11) Construction of drain and cement concrete drainage at width M.R.P. (61) 1 km N/11 of 243.80m C ₁₁ 680.57m ² = 165876=					

(12) Laying Brick Siding on prepared surface infused. - do - at width M.R.P. (61) 1 km N/12 of 200.00m C ₁₂ 482.48/m ² = 97596=					
(13) Planting of trees and their maintenance for one year - at width M.R.P. (61) 1 km N/13 at - 100 Nos C ₁₃ 87.92/m ² = 90191=					
Total 8271253=					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Reinforced cement out					
m. 1.5 gnd km					
stone do					
Qty. vid. m. 22/62					
incl. N. (14) Ob. 3 Nos					
Qty. 2208.64/m = 66262					
incl. N. (14) Ob. 3 Nos					
Qty. 596.90/m = 35812					
(15) Provident Boundary					
pillars m. 1 f					
gate do					
Qty. vid. m. 22/62					
incl. N. (15) Ob. 36 Nos					

Qty. 481.59/m = 1733420					
(16) Provident Boundary					
arched gate do					
Qty. vid. m. 22/62					
incl. N. (16)					
Qty. 18 Nos 3256.2/m = 676122					
incl. N. (16) 17					
Qty. 6 Nos					
Qty. 5028.13/m = 301692					
incl. N. (16) 17					
Qty. 4 Nos					
Qty. 4726.07/m = 1894420					
Qty. 8.415512					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Oblique T.M.D. (63)					
1/4 H (14 14)					
Ob			2 Nos		
Q		87.2400	1/16		178482
(17) Providing not applied					
Thermoplastic compound					
on road					
Oblique T.M.D. (63)					
1/4 H (12) Ob					
Q		932.004			
Q		735.44	1/16		170622
(18) Providing of					
not applied with					
thermoplastic					
compound					
Oblique T.M.D. (63)					
1/4 H (18) Ob					
Q		735.44	1/16		588352
(19) Direction and					
Plane indication					
Signature					
Oblique T.M.D. (63)					
1/4 H (19)					
Q		1770			
Q		2816.93	1/16		281620
Total					8665412

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Perimeter of Building of typical members in square board of wall & window (2) in wall (20) ft - 6 in (2) 8993 or/No = 53958 =					
(21) Earthwork in excavation from top ground from structure of wall & window (2) in wall (21) ft - 89395 in (2) 869.32 ft = 24076 =					

(22) Providing cement
 m/s 5 gms for leveling
 course - do
 Qty. 10.12 m² (64)
 Unit 1 (22) @ 8.84
 @ 5376.18 / m² 47918 =
 (23) Back masonry
 work in comp 1:4
 in the wall -
 Qty. 10.12 m² (64)
 Unit 1 (23)
 @ 91.818 m²
 @ 5925.28 / m² = 544047 =
 Total 9325640 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Providing and laying					
200 mm thick concrete					
1:2:4 concrete					
Qty width 1.5 m (65)					
1 m (25) 0.225 m					
Qs 40.12.81/m = 90.285					
(25) Providing without					
margin 1.1 m					
and brick wall					
Qty width 1.5 m (65)					
1 m (25) 0.225 m					
Qs 185.62/m = 37.226					

(26) Providing 1.5 m					
concrete footing on					
foundation 0.2 m					
Qty width 1.5 m (65)					
1 m (25) 0.225 m					
Qs 45.98/m = 1960					
(27) Providing 1.5 m					
concrete footing on					
foundation 0.2 m					
Qty width 1.5 m (65)					
1 m (25) 0.225 m					
Qs 97.96/m = 99237					
					9494457.0

Continuation

77

Sch. XLV-Form No. 134

Particulars	
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Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BD B-					9494451±
Add G.S. 127, +1-1/2 b.c.					1934229-
G.S. 0089, Beav-					10328730=
					251020
Beam 5th from A to B //					10721220±
Nat Rd -					10131385±
					587835±
<i>P off 10/1/23 me</i>					<i>\$/m/1</i>
<i>CD -</i>					<i>7.5.2023</i>
<i>Hurnal</i>					<i>J.B</i>
<i>1st Stn 2nd</i>					
<i>RD</i>					

Continuation