

mmgsy (sc)

m.B.No 465

20-2.1

(67) (61)

Schedule XLV-Form No. 134

Bajrangbali Asthan Labals Puban Tola to
Puchketi

Division. Gogri

DIVISION

Sub. Division. Parbatta **SUB-DIVISION**

Krishor Kunal Gogri m.B.No 465

Measurement Book

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
पृष्ठ-100 (एक सौ) पन्ने हैं जिसे
श्री अखिलेश कुमार, सहायक अभि
ग्रामीण कार्य विभाग, कार्य अवर
प्रमंडल, परबता का निर्गत किया
जाता है।

12.9.20

कार्यपालक अभि
ग्रामीण कार्य विभाग
कार्य प्रमंडल-गोगरी

Book No.
12/9/20

Re-issue To A.E. Parbatta (S.D.O -
R.W.D. Sub divisional officer Parbatta)

Mural
Executive Engineer
R.W.D. Works Div
Gogri
30.9.2020

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल परबता SUB-DIVISION

Measurement Book

No. 465

4

Name of officer _____

Date of first entry _____

Date of last entry _____

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 work - Const. of road					
from Bajrangali Athan					
Labels Purni to					
Pachkhutti.					
Name of Agency - Kishor Kumar Garg					
No. & date of Agreement - 29 SBD/2020					
Date of Start - 09.09.2020					
Date of Completion - 08.06.2021					

Record measurement

Date - 28.05.2021

1. Pvg. & fixing of working

benchmark pillar etc -

dd-dd-all comb. job -

i) working benchmark pillar

1.0 nos.

ii) Reference pillar - 4.0 nos.

2. clearing & grubbing

Road Land (By manual

means) including uprooting

Continuation

3rd Year Maint.
Abstract of cost

79

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of rain cell/born with soil mossy etc - - cell Comp 205 cell under in this (0.5) P. no ⑦ given no ① = 63.79 m ² @ 386.14/m ² — 24631 =					
② Making up of born /shoulder strip As excess soil - - - - cell Comp 205 cell under in this no ② = 302 m ² @ 57.36/m ² — 17322					
③ Repair of hot holes filled with 75mm - - cell Comp 205 cell under in this no ③ P. no ⑦ given no ③ = 63.28 m ² @ 387.31/m ² — 24509 =					
④ Patch repair over hot holes 20 mm mix Surface matting - - cell Comp 205					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide in this m					
P.no (75) item no					
④ = 63.28 m					
② 230.96/m ² — 14615					
⑤ Patch repair over bituminous surface — — — — —					
Qty vide in this m					
P.no (72) item no ⑤					
= 63.28 m					
② 249.31/m ² — 15777					
⑥ Maintenance of Hump pipe					
Qty vide in this m					
P.no (73) item no					
⑥ = 370					
② 1130.67/m ² — 3392					
⑦ Maintenance of road sign					
Qty vide in this m					
P.no (78) item no ⑦					
= 0.14 km					
② 1077.32/km — 146					
⑧ Maintenance of 200 m and km stn					
Qty vide in this m					
P.no (78) item no ⑧					
= 0.16 km @ 23.09/km — 101					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Cutting of branches as needed					
Ob vide in this					
P. no (78) item					
no (9) = 230					
@ 109.74/each — 219					
(10) Pruning and applying thermoblastic Paint					
— — — — —					
Ob vide in this					
P. no (78) item no					
(10) = 192 m ²					
@ 735.44/m ² — 141204.2					
(11) Maintenance of					
Already Planted trees					
— — — — —					
Ob vide in this					
P. no (78) item no (11)					
70 no					
@ 574/each — 40180.2					
— — — — —					
282096.2					
Add 12% L.S.T and (+) 36672.2					
1% L.C. — 318768.2					
below 0.60% as per (-) 1913.2					
316855.2					
Dr					
26/8/25					
S.E					
C.S.P					
Tr					
26/8/25					