

Nabard

M.B.No- 493

Schedule XLV Form No. 134.

20-21

Araiya G.N. Bandh to Mushkipur

Division. Gogri

DIVISION

Sub Division. Parbatta

SUB-DIVISION

Kumal Kishore

M.B.No-493

Measurement Book

अमाधित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
कुल - 100 (एक सौ) पन्ने हैं जिस
की आरवि लेश कुमार, सहायक
अभिधेता, ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, परबल्ला का
निर्गत किया जाता है।

6.11.20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-गोगरी

Book No.
20-11-20

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION

अवर प्रमंडल परबल्ला SUB-DIVISION

Re-Issued M.B. No. 493 from Page No. 28
to A.E. R.W.D. Works Sub Division Parbatta.

Measurement Book
R.W.D. Works Sub Division Parbatta
Gogri

No. 493

Name of Officer _____

Date of first 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—					
cont. of Road					
from Araiya G.N. Barh					
to Mushkipur					
Name of Agency—					
Kunal Kishore,					
Add—Chitragupt Nagar,					
Teacher's colony, Kankarbagh					
Patna, Distt—Khagasia					
(Bihar)					
Agreement No:—					
41/SBD/2019-2020					
Date of Start:—					
17.10.2019					
Date of completion:—					
16.10.2020					
Record measurement					
Date—					
10.04.2021					
1. setting out pillars					
Pvg. & fixing of work-					
ing benchmarks pillars					
etc—d.O.—d.O.—all complete					
1.000 Km.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Const. of					
road from Ardiya on N Bundh					
to Muskipur					
Name of Agency: - Kunal					
Kishor, Addl Chitragupst Nagar					
Teacher's Colony Kankarbagh					
Patna Dist - Patna					
Agg No: - 41SBO/2019-2020					
Date of Commencement:					
17-10-2019					
Date of completion: -					
16-10-2020					

Record entry				
(1) Const. of granular sub				
base by boundary wall				
graded material spreading				
for uniform layers - - say				
Const. Sub (up to date)				
$4 \times 30m \times 4.05m \times 0.20m$				
$= 97.20m^3$				
$4 \times 30m \times 4.05m \times 0.20m$				
$= 97.20m^3$				
$1 \times 20m \times \frac{4.05 + 6.48}{2}m \times 0.20m$				
$= 21.06m^3$				
$215.46m^3$				
(2) 1/2 layer spreading				

Abstract of costs

(1) Setting out pillars
b/v and fixing etc/
Beach marker pillars
etc - - - all work on
old side in this m.s.
P. 00 (32) ider 00 (1)

= 6 km @ 97317.01/km = 583902 =

(2) Clearing and grubbing
road land including
cutting and veget-
ation grass bushes
- - - all work on old

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
cont. vide in the m.B					
P.no (32) item no (2)					
= 4.20 1/2 m x 4.9174.86					
1/2 m x 4.9174.86					206534 =
(3) Cont. of embankment					
with material obtained					
from borrow pits					
cont. vide in this m.B					
P.no (32) item no (3)					
= 5578.20 m ³					
@ 50.68/m ³					282536 =
(4) Excavation for road					

work on soil with					
hydraulic excavation					
at 0.9 m ³ - all contents					
cont. vide in this m.B					
P.no (33) item no (4)					
= 9297 m ³					
@ 81.99/m ³					762261 =

(5) Cont. of embankment					
with material obtained					
from borrow pits					
cont. vide in this m.B					
P.no (33) item no (5)					
= 987.272 m ³ @ 187.43/m ³					185084 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Const. of subgrade and E/shoulder with atbr - one of material - - - comp. soil					
Est. vol in this m.B					
P. no (5) item no (5)					
					$= 4204.80 \text{ m}^3$
					18564.80 m^3
and est vol in this m.B					
P. no (39) item no (3)					
					$= 540 \text{ m}^3$
					5244.80 m^3
					19104.30 m^3
@ 189.35/m ³					3617494
					893103

(7) Const. of granular sub-base by bonding well graded material - - - - - comp. soil					
Est. vol in this m.B					
P. no (39) item no (7)					
					$= 4832.13 \text{ m}^3$
and est vol in this m.B					
P. no (51) item no (1) let to class dry = 215.46 m ³					
					5047.59 m^3
@ 2346.48/m ³					11844069
(8) P/v laying spreading and compacting stone					

Continuation

Sany 01/12/24
continuation