

mmgsy (sc)

m.B.No 465

20-21

Schedule XLV-Form No. 134
*Bayrangbali Asthan labels Puban Toda to
Puchkutti*

Division. Gorgi

DIVISION

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

Kishor Kunal Gorg m.B.No 465

Measurement Book

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
पुस्त-100 (स्कूलों) यन्त्रों हैं जिसे
श्री अखिलेश कुमार, सहायक अभि
यामीन कार्य विभाग, कार्य अवर
प्रमंडल, परबता का निर्गत किया
जाता है।

12.9.20

कार्यपालक अभि
यामीन कार्य विभाग
कार्य प्रमंडल-गोगरी

Back
12/9/20

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

Amal
Executive Engineer
R.W.D. Works Div
Gogri
30.9.2019

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल परबता SUB-DIVISION

Measurement Book

No. 465

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 works—					
Const. of road					
from Bajrangbali Athan					
labels Pubari tola to					
Pachkhutti.					
Name of Agency—					
Kishor Kunal Garg					
No. & date of Agreement—					
29 SBD/2020					
-2021					
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—

do-do-all comp. 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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name at work:-					const work
from Bairangali eastern					
Label purbasi tola to					
Pachkhuti					
Name at Agency:-					kishor
Kunal Wang					
Agg no:-					29 SBJ / 2020-21
Date at commencement:-					
09-09-2020					
Date at completion:-					
08-06-2021					
Actual Date at completion					
27-08-2022					
Date at entry:-					
(1) P.V and fixing of					
working bench mark.					
at vide in this m.B.P. no					
(AS) item no ① = 1 no					
@ 3828.73/each — n 3829 =					
(11) Reference pillar — 4 no					
@ 1754.77/each — n 7019 =					
(2) clearing and grubbing					
road land.					
at vide in this m.B.P. no					
(AS) item no ② = 0.624 Hec					
@ 51133.76/Hect — n 31907 =					
(3) const. of embankment					
with approved material					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
obtained from borrow pit					
— — — — —	cell comp	30 b			
ch vide in this m.s p.no					
(45) item no (3) = 489.20m ³					
@ 180.38/m ³ —————					~ 73566 =
(4) Const. of subgrade					
and E/shoulder — — — — —					
ch vide in this m.s p.no					
(46) item no (4) = 2535.47m ³					
@ 176.58/m ³ —————					~ 447713 =
(5) Const. of granular					
Sub base by provide well					
graded material — — — — —					
— — — — —	cell comp	30 b			
ch vide in this m.s p.no					
p.no (46) item no (5) =					
740.46 m ³					
@ 2569.09/m ³ —————					~ 1902308 =
(6) P/v laying spreading					
and compacting stone Agg					
— regulate at c.s.B.P. no 3					
— — — — —	cell comp	30 b			
ch vide in this m.s p.no					
(46) item no (E) = 257.268m ³					
@ 3249.07/m ³ —————					~ 835882 =
(7) Excavate in excavation					
for found at structure — —					
— — — — —	cell comp	30 b			
ch vide in this m.s p.no					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(47) item no (7) = 89.40 m ³					
@ 269.32/m ³ ———					24077 =
(8) P.V. 15 P.C.C (1:2:5:5)					
as levelling course etc					
— — — — — cu comp. 50%					
at vide in this m.g p.no					
(47) item no (8) = 8.83 m ³					
@ 5015.19/m ³ ———					44284 =
(9) Bricks masonry work					
in c.m (1:4) in head					
level etc — — — — — cu comp. 50%					
at vide in this m.g p.no					
(47) item no (9) = 91.83 m ³					
@ 5731.73/m ³ ———					526345 =
(10) P.V. and laying P.C.C Pib					
MP ₃ for culvert on 1st					
class bedding etc — — —					
cut comp. 50%					
at vide in this m.g p.no					
(47) item no (10) = 22.50 m ³					
@ 3896.38/m ³ ———					87668 =
(11) Plastering with c.m					
(1:4) on brick work — — —					
— — — — — cu comp. 50%					
at vide in this m.g p.no					
(48) item no (11)					
= 200.55 m ²					
@ 167.15/m ² ———					33528 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P.V. 1.5 cement running including curing at water - - - - - all comp. sol					
at vide in this M.B.					
P. no (48) item no (12)					
= 42.66 m ²					
@ 44.32/m ² ————					1912 = 0
(13) Painting two coats one new concrete surface et.c - - - - - all comp. sol					
at vide in this M.B. P. no					
(48) item no (13) = 348.72 m ²					
97.95/m ² ————					P. - 34161 = 0
(14) P.V. and applying prime coat with bitumen emulsion - - - - - all comp. sol					
at vide in this M.B. P. no					
(49) item no (14) = 3430.30 m ²					
@ 43.39/m ² ————					148841 = 0
(15) P.V. and applying prime thick coat with bitumen emulsion - - - - - all comp. sol					
at vide in this M.B.					
P. no (49) item no (15)					
= 3430.30 m ²					
@ 14.92/m ² ————					51180 = 0
(16) P.V. laying and rolling of close graded premix					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Corbett - cul comb. job					
at vide in dist m. B					
P. no (49) item no (16)					
3430.30 m ²					
@ 178.061/m ² — n 649408 =					
(17) Planting of trees					
by the road side in					
0.60 m deep holes —					
— cul comb. job					
at vide in dist m. B					
P. no (49) item no					
(17) = 90 no					
@ 812.92/each —					
(18) Reinforcement cement					
Concrete on 15 grade km					
local stre — cul comb. job					
at vide in this m. B P. no					
no (50) item no (18) = 2 no					
@ 2107.95/each — n 4216 =					
(11) 200 m stre — 4 no					
@ 580.76/each — n 2323 =					
(19) reinforced cement					
Concrete on 15 grade bound					
dray pillar — cul comb. job					
at vide in dist m. B					
P. no (50) item no (19) =					
36 no @ 474.6/each — n 17086 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ item no ②:- Gm					
@ 8897.04/each					533822
18% U.S.T and 1% L.Ces					5350568 =
less previous payment of which					
U.S.T is not applicable					
18% U.S.T and 1% L.Ces amount will be applicable on this amount					
(5350568 - 3464110)					
= 1886458					
Amount					1886458 =
Add S. Fee					(63990 - 29326)
					or 34664 =
					1921122 =

Add 18% U.S.T and 1% L.Ces					365013 =
					2286135 =
below 0.05% cess					1143 =
or					
					2284992 =

Add Total Amount (18% U.S.T and 1% L.Ces)					
					(2284992 + 3945609)
					= 6230601 =

Actual U.S.T Revised Bill =					
(6230601 - 6115392)					
= 115209 =					

OK
24/6/24
J.E

24/6/24
A.E

Continuation
27/6/24
20