

W.B

MM 615Y

M.B.No - ~~388~~
409

Schedule XLV-Form No. 134

N.H. 107. 1219+212 प्राथमिक स्कूल कांचली
पोली नमोद्वर वासा वड्डे दुर्ग- लिंनियर मादर
पोली

DIVISION

पोली 6/5

SUB-DIVISION

~~388~~ 409

Measurement Book

प्रमाणित किया जाता है कि
इस मापी-पुस्तक में मशीन द्वारा
अंकित कुल-100 (सकल) 4-4
है जिसमें 2 मेश कुमर सरस
सहयस अभियंता, 211 मील कार्य
विभागा, कार्य अवर, प्रमोद, वेलादी
का निर्गत किया जाता है।

18.2.20
कार्यपालक अधिकारी
प्रमाणित कार्य विभाग
मोरा
18.2.2020

Re-Issued to Shri Suresh
Ranjana JE Beldam
Baba
18/2/20

Sch. XLV - Form No. 134

प्रमोद, वेलादी DIVISION
अवर प्रमोद, वेलादी SUB-DIVISION

Measurement Book

No. 409

Name of officer _____

Date of first entry _____

Date of last entry _____

1
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 - Construction of					
Road from NH-107 Shiv					
nagar Primary School					
to Royala Tola (Rajeshwar)					
Basai Hote Hue Kaitkinyu					
yadar tola.					

Agency - N.K. Construction.

Agreement no - 31/2019-20

Date of start - 17-01-2020

Date of Comp - 16-01-2021

Record Measurement

① Setting out Piller

① working Bench mark
Piller.

Continuation

pg - 3 No.

Revised Measurement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
600mm dia H.P Culvert					
① 6/2 excavation in					
found" als als als					
Head wall					
$2 \times 3.900 \times 1.150 \times 1.150 =$					13.455
Below Pipe					
$1 \times 5.350 \times 1.130 \times 0.365 =$					2.206
					15.66 m ³
② Boulding m-15 (PCC)					
(12.5:5) as boulding					
Head wall					
$2 \times 3.900 \times 1.150 \times 0.150 =$					1.3455 m ³
Below Pipe					
$1 \times 5.311 \times 1.130 \times 0.250 =$					1.500 m ³
					2.845 m ³
③ 6/2 in C=17 (124)					
in Head wall complete					
ds — ds — als					
H.W.					
$2 \times 3.600 \times \frac{1.00 + 0.40}{2} \times 2.18 =$					10.982
Parapet					
$2 \times 3.600 \times 0.40 \times 1.20 =$					3.456 m ³
					14.438 m ³

Continuation

— 'A' —

4th on A/C

ABSTRACT OF WST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out Pillar					
① Working Bench Mark b.l.b.m.					
3 Nos — T.M.B.P. — (32)					
@ 3910276/m — 11732m					
① Reference Pillar					
24 Nos — T.M.B.P. — (32)					
@ 1793 = 62/m — 95008m					
② Clearing & grubbing up					
road land — do					
do — 27					
2.38H — T.M.B.P. — (32)					
@ 49496270/Ha — 117802m					
W.P. Culvert					
③ E/W excavation in trench					
do — do — E/W					
46.98m ² — T.M.B.P. — (32)					
@ 260259/m ³ — 12243m					
④ Providing Acc — m-15 as					
Per leveling course —					
do — do — E/W					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 958- gr 2					
Cont of granular sub-ben					
providing well graded					
material					
2711.35 m ² — TMAP — (35)					
$@ \text{Rs } 2657 = 53/m^2 \rightarrow \text{Rs } 7189226 =$					

(12) 1180- gr 3					
Providing, buying, spreading					
and compacting stone					
aggregates of specific					
size					
975.359 m ² — TMAP — (41)					
$@ \text{Rs } 3387 = 71/m^2 \rightarrow \text{Rs } 3304210 =$					

Rs 12870920					
Add GST @ 12% C.C. @ 01% (46)					Rs 1673220 =
					Rs 14544140 =
Less Provisional Payment					Rs 1381692 =
					Rs 14405971
Less Provisional Payment					Rs 10707683
					Rs 36,98288 =

17/10/21

Continuation

17/10/21
AC

19.3.21