

134-17.17.17.5.Y
Schedule XLV-Form No. 13418-19

M.B.No-313-I

मुख्यमंत्री ग्राम स्वार्थक योजना (ग्रामिण स्वयंसेविका)

नरबदा प्रखंड के स्वयंसेविका DIVISION

पाथन के स्वयंसेविका द्वारा से जीरो जीपी ग्राम में
सि जीपी कार पर उच्च SUB-DIVISION

ग्रामीण ग्राम निर्माण कार्य

Kumal Kishore

TREEMENT BOOK

प्रमाणित किया जाता है कि इस
मापी पुरान में मशीन द्वारा
आंकित कुल 100 (एक सौ)
पन्ने हैं श्री विद्यानन्द प्रसाद
सहायक अभियंता कार्य
अवर प्रमंडल परबला की
मिर्मा किया जाता है।

25.10.19

कार्यपालक अभियंता
प्रमोदीन काम विहार
कर्म भ्रमंडल-गोराही

SUB-DIVISION

Measurement Book

No.

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
Construction					
HL, Rec. Road to over bridge					
Gabi Thax in the bridge					
Drain to Gauria-Gabi Path					
in Katerpath Panchayat.					
Agreement No:-	39				18-19
Agency:-	KUNAL				KISHORE
Date of start:-	23.01.2019				
Date of completion:-	22.01.2021.				

Record measurement

① Providing and construction

one open service road to

reach island location ---

$$3 \times 30.00 \text{ m} = 90.00 \text{ m}$$

$$1 \times 22.50 \text{ m} = 22.50 \text{ m}$$

$$\text{Total} = 112.50 \text{ m.}$$

② Providing and construction

Temporary Earth island

Assumed depth of ---

$$\therefore 0.00 \text{ No.}$$

③ Supplying, fitting and

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of iron
	No.	L.	B.	D.	
Name of Work: Construction of P.I. etc					
Bridge over Gully of C.M.I. Dhas in Kailash					
Dial to Gully of P.I. path in Kailash					
Particulars					
Agreement No. 1933/19 2018-2019					
Agency: Kailash, Pashan					
Date of start of work: 23.1.2019					
Date of completion: 22.1.2021					
No Further measurement					
12.07.2022 E. 12/8/2022					
ABSTRACT OF COST					
1/ Providing and construction of concrete spray structure to					
length 156.1					
Length vide T.M.P. 79 - 112.50 mtr.					
@ Rs 347.53/mtr					Rs 354097=
2/ Providing and construction of					
temporary island.					
Nos vide T.M.P. 79 - 5 Nos.					
@ Rs 63461 = 45/No.					Rs 312307=
3/ S.F.P. 1/50 bar reinforcement of					
height vide T.M.P. 79 - 154.10 mtr.					
@ Rs 75417 = 03/mtr.					Rs 11621764=
4/ Providing steel line for					
for curbs and concrete for					
weight vide T.M.P. 79 - 26.98 mtr.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Rec. Cont. 1/2000					
Rec. 1/2000					
Length vide 1/2000					
Width vide 1/2000					
(2) E/W in excavation for structure					
Up to 1/2000					
Qty vide T.M.P. 1/2000					
@ Rs 888 = 1/2000					
(3) E/W in excavation for structure					
from 1/2000 to 1/2000					
Qty vide T.M.P. 1/2000					
@ Rs 888 = 1/2000					
(4) Boundary and levelling of					
Rec. for levelling of structure					
Qty vide T.M.P. 1/2000					
@ Rs 888 = 1/2000					
(5) Rec. 1/2000 in plot					
Qty vide T.M.P. 1/2000					
@ Rs 7557 = 1/2000					
(6) S.F.P. Hydrobarometer					
in Substructure. do. do.					
Qty vide T.M.P. 1/2000					
@ Rs 75567 = 1/2000					
(7) Rec. 1/2000 in Substructure					
Qty vide T.M.P. 1/2000					
@ Rs 8162 = 1/2000					
(8) Rec. 1/2000 in Substructure					
Qty vide T.M.P. 1/2000					
@ Rs 8246 = 1/2000					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Rec. 5' x 11' 3" in Substation					
Comp. 1/2" all from 5' to 10' in					
Qty vid. T.M. B.P. 81 -				27.411	²
@ Rs 8.82 = 30/m ²					- Rs 229759 =
(14) Paving work - holes in					
B/M. any etc. - do -					
Ness vid. T.M. B.P. 81 - 156 Nos					
@ Rs 137 = 15/ Nos.					- Rs 21460 =
(15) C.F.F. in position for					
line and level POT, P, FE					
being done - do -					
Ness vid. T.M. B.P. 81 - 36 Nos					
@ Rs 499.78 = 18/ Nos					- Rs 1799214 =
(16) Supplying, fitting					
fixing in position for					
to the end level of substation					
being conforming to IRC standards					
Qty vid. T.M. B.P. 81 - 394415 cc					
@ Rs 0.83/cc					- Rs 327373 =
(17) Supplying, fitting and					
placing 1450 bar					
over framework (for 115) in					
superstructure - do - do -					
Weight vid. T.M. B.P. 81 - 2533 Mt					
@ Rs 7.6753 = 90/ Mt					- Rs 1944176 =
(18) Paving and laying Rec					

Continuation

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