

MMGS-SC-अनर्गल मरगा मा प्रसंग में
उमरवनी से पासवा मरीषा तब बह्य निमो
Schedule XIV-Form No. 34
उप उपवा पर ल स्थापना
उपर रमा मा की संख्या-86SBD/२०१७-२०
उपर रमा मा की राशि। 68B/15/10/1
आपदा दो अनर्गल निमो। ६८B/15/10/1
आपदा पर अनर्गल निमो। २६: २: २०२०
संवत्सर दिवस दिवस संख्या-
SUB-DIVISION

Measurement Book

मापि सुदनी संख्या-२९९/२०१७-२०

प्रमाणित किया जाता है कि इस
 रापी पुस्तक में सुचित रूप से पन्ने हैं
 जो श्री निवेत कुमार सुधायक
 ग्रामिणता ग्रामीण कार्य विभाग
 नाथ अवर प्रमंडल नरगामा के
 नाम से निर्गत किया जाता है।

कार्यपालक अधिकारी
 ग्रामीण कार्य विभाग
 कार्य प्रमंडल, पनोडिया
 २६/१२
 खैरपुरा

Sch. XLV—Form No. 134

C.C. 15563542 = DIVISION
 M.C. 20,64093 = SUB-DIVISION

Measurement Book

No. 499-
 2019-20

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd on Alchilla

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:—	Conty. of road				
From: Dhanebhuri to Paswan					
to: 5 yrs maintain					
under M.M.H.P. C.S.					
Agency:—	Shivduti Conty.				
Agg. No:—	86-SBD/19-20				
Date of Commencement:—	27/12/19				
Date of Completion:—	26/12/20				
Agg. Value:—	Conty. 316830.639 = 0				
Rate of agreement:—	0.05 % below				
	Record Measurement				
① Setting out cross do-					
all Comp.					

	2.00 km.				
② Const. of embankment					
—do— all Comp.					
Chainage	Area	Mean Area	Dist.		Volume
(m)	(m ²)	(m ²)	(m)		(m ³)
0	1.245	-	-	-	-
50	1.232	1.239	50	-	61.925
100	1.149	1.190	50	-	59.513
150	1.895	1.522	50	-	76.488
200	2.071	1.983	50	-	99.150
250	2.473	2.275	50	-	113.750
300	1.988	2.234	50	-	111.675
350	2.066	2.027	50	-	101.35
400	1.802	1.934	50	-	96.700

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Clearing & grubbing					
20000 sq. ft.					
Qty vide TMS A/12 item ①					
0.804 m @ 284939.42/11					839792
② Dismantling of					
3 Cement concrete.					
Qty vide TMS A/12 item ②					
9.00 m @ 464.11/m ³					4177
③ Dismantling of Rec					
Qty vide TMS A/12 item ③					

9.75 m @ 1140.32/m³ → 11119

④ Dismantling of brick
5 masonry.

Qty vide TMS A/12 item ④

221.27 m @ 536.28/m³ → 118663

⑤ Removing all types
of H.P.

Qty vide TMS A/12 item ⑤

30.00 m @ 229.83/m³ → 6895

180646

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					180646
(6) Excavation for structure to all Comp.					
Qty vide TMS P/B ite (6)					
356.80 m ³ @ 26 1.90/m ³					984462
(7) P/W m-ol (13.6) in 2.6 feet of 3.					
Qty vide TMS P/B ite (7)					
26.00 m ³ @ 8 7074.26/m ³					183931
(8) P/W Rce m-20147 27 Sub-structure					
Qty vide TMS P/B ite (8)					
109.97 m ³ @ 7612.07/m ³					837209
(9) P/W Rce/Rce m-20 28 in Sub-structure.					
Qty vide TMS P/B ite (9)					
72.55 m ³ @ 752.69/m ³					547399
(10) P/W Wap Hob in 29 brick masonry etc. all Comp.					
Qty vide TMS P/B ite (10)					
36 Nos @ 12048/each					43372

Continuation

1848968

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13638239=
(19) Setting out work do all comp.					
Qty of TMB P/19 Item (1)					
2.00 km @ 35771.00/m =					70382=
(20) Consty of embankment do upto 100 m level					
Qty of TMB P/19 Item (2)					
3006.31 m ³ @ 153.78/m =					462310=
(21) Consty of embankment do 100 to 1000 m level					
Qty of TMB P/19 Item (2)					

751.58 m ³ @ 179.14/m =					134628=
(22) Box cutting - Earthwork for road way in soil do all comp.					
Qty of TMB P/19 Item (3)					
210.00 m ³ @ 261.90/m =					54999=
(23) Consty of embankment with deposited soil					
Qty of TMB P/19 Item (4)					
210.00 m ³ @ 49.20/m =					10333=

