

KAKODHA WEST To VISHUNPUR

Measurement Book

Schedule XLV-Form No. 134

NABARD

BENIPUR

DIVISION

TAR DIH

SUB-DIVISION

AMISUR RAHMAN

No. 13 No- 1118

2019-20

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टंकन (पन्ने) हैं जिस को
सहायक अभियंता शशी भूषण नाम
कार्य विभाग कार्य अवर प्रमंडल
तारडीह नाम से निर्गत किया जाता है

30/11/2019

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (वरणा)

शशि
30-11-2019

Sch. XLV-Form No. 134

BENI PUR DIVISION
TARDIH SUB-DIVISION

ग्रामीण कार्य विभाग: कार्य प्रमंडल
बेनीपुर

Measurement Book

No. 1118

Name of officer शशी भूषण
सहायक अभियंता - तारडीह
Date of first entry _____
Date of last entry _____

ABSTRACT of COST
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-	Construction of Road				
from kakocha	West to bisunpur				
under (Neibare)	1m Tardak block				
Name of Agency -	M.D Anisur Rahman				
Agreement No -	33 SBD/2019-20				
N/O - date -	30.11.2019.				
date of completion As per					
Agreement -	29.11.2020.				
Steno-01	cleaning and Chhabing				
Road land	Grass and brutes				
shrubs and	wild vegetation.				
do - do	all complete Yes				
as per E/L					
B/F page no - (10)					
0.83 hectare @	49,174.86/ha 40,815=				
Steno-02	providing and fixing				
setting out pillar	do - do				
(i) bench mark pillar -	01				
(ii) reference pillar interval -	1km/4m				
(iii) reference pillar interval -	1.5m				
B/F page no - (15)	Interval.				
1.40 KM @	29,275 KM 40,985=				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No-03 Construction of embankment with approved materials obtained from borrow pit lead and lift do do all work as per E/L					
B/F page no - (10)					
Lead upto 700 m					
		926.68 m ³ (5)	140.97/m ³		1,30,634 = 0
(6) Lead upto 1000 m					
		231.67 m ³			
		(5) 187.47/m ³			43,431 = 0

Item No-04 providing and laying					
C.S.B granular sub base					
by providing well graded materials in uniform layer do do all complete work as per E/L					
B/F page no - (13) + (11)					
(627.13 + 32.99) m ³					
= 660.12 m ³ (9)					
		3134.04/m ³			20,68,842 = 0

Item No-05 Providing and laying					
Grade III material size (20-25 mm)					
with crushable screening materials					
Stone Aggregate do do do					
B/F page no - (11) + (14)					
(277.97 + 24.73) m ³					
= 302.70 m ³ (10)					
		3989.14/m ³			12,07,518 = 0

[illegible]