

Sotwa to Mathis to Leventine

on construction

Schedule XLV-Form No. 134

R.I.D. S.A.S.A.R.A.-2 DIVISION

Moiche SUB-DIVISION

MEASUREMENT BOOK

1146

प्रमाणित किया जाता है कि इस आणी पुस्त
में मशीन से दिये कुल 100 (एक सै) फुट
ही जमीन सहायक अभियन्ता नौला के नाम
से निर्मित किया जाता है।

25/9/20
EXECUTIVE ENGINEER
R.W.D. (W) DIVISION
SASARAM-2

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1146

अध माली द्वारा किया गया माप
कुल कमीन मालियत आमीन कार्य
निष्पन्न कार्य प्रमाणित नौला-1 व
नाम से निर्मित किया जाता है।

Name of officer

25/9/20
A.E.

Date of first entry

Date of last entry

2nd of A/C Bill
Abstract of work

M/W/- Sodawa main Road to

Mather to be under MMGSy,

Agreement on Construction

Agreement no RWD/SSN-2/

MMGSy - 27/2020 - 2/

Date of written order - 25.6.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of entry - 26 4 21					
Item (1) Boundary Strip					
of working Bench Marks					
(1) Bench Mark,					
Qty 1/5 M.B. Part - 8					
Qty 2 M.B. @ 3984 = 7974					7970 = 0
(11) Reference Pylon					
Qty 1/5 M.B. Part - 9					
Qty 5 M.B. @ 1811 = 5414					9058 = 0
Item (2) Clearing & Grubbing					
Road Land is clearing up					
over rip — R.P.T.					
Qty 1/5 M.B. Part - 9					
Qty 0.950 H.M. @ 49496 = 701847022 = 0					
Item (3) Box Cutter ex					
Canals from road way					
Qty 1/5 M.B. Part - 9					
Qty 7.884 ³ @ 74710 M					584 = 0
Item (4) Construction of					
Embankment with approx					
Soil — R.P.T.					
Qty 1/5 M.B. Part - 9					
Qty 4.737 ³ @ 26 = 06 M					123 = 0
Item (5) Construction of					
Embankment with approx					
Qty 1/5 M.B. Part - 9					
Qty 587.617 ³ @ 130 = 86 M					76895 = 0
Continuation					141652 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 66				BF	14165250
Construction of concrete road					
up to 1000					
Qty mds 15 M.A. Page - 9					
Qty 970 017			174=831		16758350
Item 67					
Construction of					
Sub grade & earth, shoulders					
Qty mds 15 M.A. Page - 10					
Qty 3132.12 170			176=4715		5527250
Item 68					
Gravel sub					
base mds 15 M.A. Page - 10					
Qty mds 15 M.A. Page - 10					
Qty 955.09 170			257=4715		24826970
Item 69					
Gravel sub					
Laying & spreading & compacting					
Gravel - 10					
Qty mds 15 M.A. Page - 10					
Qty 387.99 170			3727=7315		14463220
Item 10/16					
Provision & fix up					
typical 4x4 by 4x4 strip					
board - 10					
Qty mds 15 M.A. Page - 10					
Qty 2112 9243=7415					1848600
Item 11/22					
Provision & Laying					
reinforced concrete					
Provision & Laying					

Continuation

20481146900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty m/c 15 m/c to BFL					4811469 = 0
Qty 20.00 @ 869 = 76 M					17395 = 0
Qty 20.12/24 H.P. Cement - 600 kg EPW & Cement of foundation					
trenches — BFL					
Qty m/c 15.413 Page - 11					
Qty 15.65 M @ 260259 B					407824
Qty 15.18/28					
Providing 415 P.C.C. (112535)					
as Laying Course in					
foundation — BFL					
Qty m/c 15.413 Page - 11					
Qty 2.845 M @ 5075 = 99 M					14441 = 00
Qty 14/28					
Plain reinforced Cement concrete					
in sub. structure — BFL					
Qty 15.17 M @ 5908 = 13 M					89626 = 00
Qty 15.15/29					
Providing & Laying P.C.C. 15.15					
Here Page of 600 kg — BFL					
Qty m/c 15.413 Page - 11					
Qty 7.50 M @ 953 = 84 M					7124 = 0
Qty 16/29 H.P. 1000 kg					
EPW & Cement of foundation					
Qty m/c 15.413 Page - 11					
Qty 119.04 M @ 260259 B					31024 = 0

Continuation

184975184 = 0

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No 17/30				13 Fm	4975184 ²⁰
Provided 17/15 (Pcc 1/2.51.5)					
Leveling Course in Adjoining					
Qty m/c 15 M.A. Pcc 1/2					
Qty 18.37 m ³ 250/5-99				18	93246 ²⁰
Item No (18/31)					
Reinforced Concrete					
in Sub Structures — E.P.					
Qty m/c 1657 M.A. Pcc 1/2					
Qty 134.89 m ³ 5908/13 B					796948 ²⁰
Item No (19/32)					
Provided laying RCC Mats					

for Culvert 7/100 M.A. P					
Qty m/c 15 M.A. Pcc 1/2					
Qty 3004 m ³ 23595-49 B					107865 ²⁰
Item No (20/33)					
Disruption of existing					
structures like Culvert —					
Qty m/c 15 M.A. Pcc 1/2					
Qty 1.62 m ³ 473-83 B					768 ²⁰
Item No 21/35					
Disruption of existing					
structures like Culvert — E.P.					
Qty m/c 15 M.A. Pcc 1/2					
Qty 81.07 m ³ 228-72 B					13952 ²⁰
Item 22/36					
Removal of Hare by the					

Continuation

15 5987963²⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stenciling etc - 12/1/13					598796324
Qty 10.104 @ 228-68				13	228724
				Total	599025024
ADD 12.70 987				(+)	71883024
ADD 1.70 C.E.S.				(+)	5990224
				Total	67689824
Rgtless 10.70 13.70				Agg. (-)	67689824
				Rs	609208424
Debit Pay 14-1/2 12/04/14					
Bill 10.104 @ 228-68				(+)	238397524
				Rs	370810924
C.P.P.	1/10/14	26/4/14	02		
22/04/14					