

Gerua to Marauane

(F)

Schedule XLV-Form No. 134

Boys

DIVISION

Anna

SUB-DIVISION

MRN/19-20 BAISI/21

MEASUREMENT BOOK

Johnny Eng. Works.

1349.

This is to certify that this MB

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.	
Record meas ⁿ d1-					
work- M.R. from Gexya to					
mainwater with five					
years maintenance					
Ag- Summary Engineering work					
Agd No. 18/130/2020-2021					
D/W. 18/5/2020 to 17/2/2021					
Actual Date of measurement					
Date of meas ⁿ - 10/11/2021					
(1/1) clear and grubbing					
Road level - -					
$2 \times 30 \times 100 \text{ m} \times 1.15 = 6300 \text{ m}^2$					
T.L. $\left[\frac{3000 \text{ m}}{2} \right]$					
					$= 0.690$
					Heu
(2/2) Disturbances of existing					
concrete curb - -					
$1 \times 20 \text{ m} \times 3.75 \text{ m} \times 0.150$					
					$= 14.25$
					m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work done on the road					
with bitumen					
by - Surveying					
by M - 16/11/2020 - 2021					
D/W - 18/5/2021 to 17/2/2021					
Actual done on Comp - 20/1/2021					
Done on 22/1/2021					

(1/6)	Cost of earth				
	Shoulder material				
	obtained from				
	barrow pits -				
B-T pit in -					
	$2 \times 99 \text{ m} \times 25 \text{ m} \times 1.0 \times 0.4509$				
					$= 2227.50 \text{ m}^3$
	$2 \times 8 \text{ m} \times 25 \text{ m} \times 1.0 \times 0.05 = 20 \text{ m}^3$				
P.C.C. pit in - old & new					
	$2 \times 16 \text{ m} \times 25 \text{ m} \times 0.50 \times 0.70 = 280$				m^3
					2527.50
					m^3
					$\frac{2527.50}{21/01/21}$
					25

Continuation

This is to certify that this MB

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) abstract of cost					
(iii) clearing and grubbing road lands -					
P-01 =		0.69	180		
OR	49446	2.50	140		R 34153.0
(2/2) bitumen of existing					
structure with -					
P-01 =		14.25	m ³		
(3/6) earth of sub grade					
with cut and fill -					
P-01 =		2527.50	m ³		
OR	152207	1	m ³		R 384357
(4/7) put gravel sub					
base in one of					
more layers -					
P-04 =		746.752	m ³		
OR	2273	0.3	m ³		R 1687688

Continuation

21,37,991

This is to certify that this m/s

Letter No. 17 Dated 26.02.2021

Allotment - 89,42,400 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B = R	176.37	251 = 11
Limit B			175.85	882 = A	
Adm 12%	G-57			2110	306 =
				2110	306 =
Adm 1%	less				175859 =
			B	198.72	048 =
as 0.03%	less				5982 = 01
					2110306 = 11

Signature
21/01/21
JE

cut
21/01/21
JE

Technical Statement

(a) Cement	✓	2529.50	M ³
(b) Stone	-	3054.80	M ³
(c) Mudum	-	152	M ³
(d) S. dust	-	221	M ³
(e) S.S.	=	6.93	MT
(f) R.S.	=	5.40	MT
(g) Bitumen	-	48.80	MT
(h) Sand	-	626.40	M ³
(i) Bricks	-	1440	MT
(j) Steel	-	7.119	MT

Continuation

Signature
21/01/21
JE

This is to certify that this map

Letter No. 20 Dated 19.03.2021

✓ Allotment - 10923 686 = w

IST of file 328/11

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment	2	198			66086.00
S.D 5%				2	993 304.00
P.S.D 3%				2	595 983.00
GT 1.5%				2	297 991.00
L.S 1%				2	198 661.00
S.M.S.F 1%				2	198 661.00
C.M.S.F 1%				2	198 661.00
Roy				2	83 408.00
by c/m				2	172 994.00
				1	9866 088.00
Total				198	66086.00

one cane having slight loss

Sixty six thousand eight hundred and eighty six only



Executive Engineer
Rural Works Department
Works Division, Baisi

Continuation