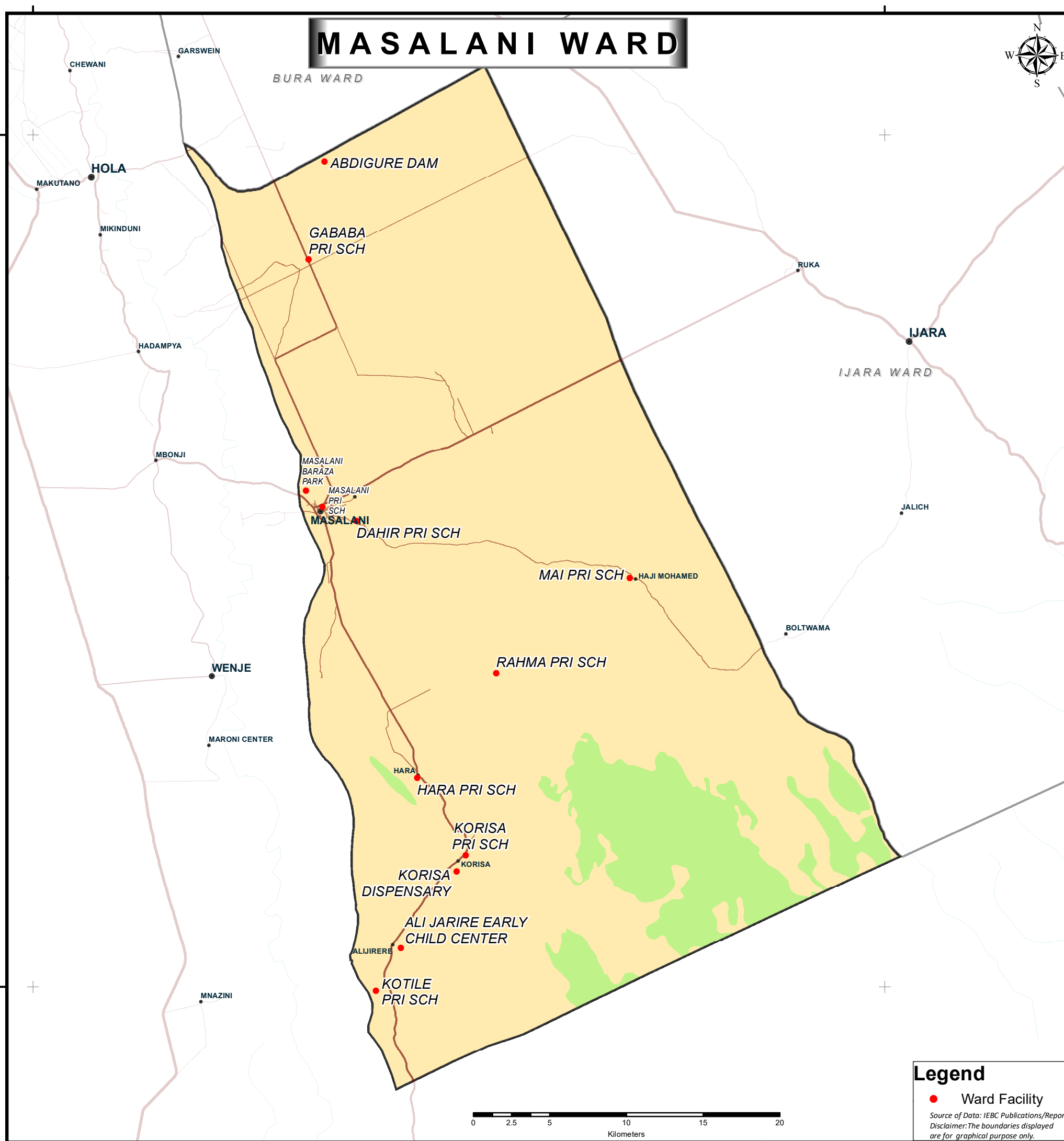


# MASALANI WARD

BURA WARD



0 2.5 5 10 15 20  
Kilometers

## Legend

● Ward Facility

Source of Data: IEBC Publications/Reports  
Disclaimer: The boundaries displayed are for graphical purpose only.

## VOTING TRENDS AND STATISTICS

**REGISTERED VOTERS  
IN THE COUNTY ASSEMBLY  
WARD (2017)  
GENERAL ELECTIONS**

**9,292**

**ESTIMATED REGISTERED  
VOTERS IN THE COUNTY  
ASSEMBLY WARD AS AT  
FEBRUARY, 2022**

**11,105**

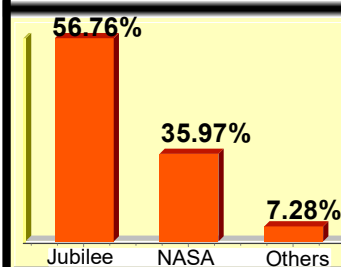
**ESTIMATED VOTER INCREASE: 19.51%**

**NUMBER OF REGISTRATION CENTRES, 2017: 17**

**NUMBER OF POLLING STATIONS, 2017: 22**

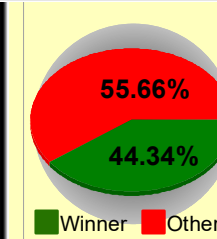
No.	REGISTRATION CENTRE	REGISTERED VOTERS(2017)
1	ABDIGURE DAM	133
2	ALI JARIRE EARLY CHILD CENTER	216
3	DAHIR PRIMARY SCHOOL	1,230
4	GABABA PRIMARY SCHOOL	615
5	HADAMA JARRI VILLAGE DAM	218
6	HARA PRIMARY SCHOOL	338
7	KORISA DISPENSARY	284
8	KORISSA PRIMARY SCHOOL	222
9	KOTILE EARLY CHILD CENTER	495
10	KOTILE PRIMARY SCHOOL	406
11	MAI PRIMARY SCHOOL	168
12	MASALANI BARAZA PARK	1,267
13	MASALANI PRIMARY SCHOOL	2,025
14	RAHMA PRIMARY SCHOOL	166
15	SHURIE SECONDARY SCHOOL	1,322
16	SUFI BASHIR DAM	173
17	TURKATA PRIMARY SCHOOL	14

**WARD VOTER TURNOUT, 2017: 70.92%**



Graph shows the percentage of votes garnered by presidential candidates in IJARA CONSTITUENCY (2017)

**Candidate Votes**  
Jubilee: 9,803  
NASA: 6,212  
Others: 1,257



Graph shows the percentage of votes garnered by the top MCA candidate in MASALANI WARD ELECTION (2017)

**2013 Election Turnout: 86%**

Jubilee	7,925	56.49%
CORD	5,502	39.22%
Others	601	4.28%

Presidential Candidates Votes & % in IJARA CONSTITUENCY (2013)

Winner	2,149	34.97%
Others	3,997	65.03%

Votes garnered by the top MCA candidate in MASALANI WARD (2013)

**NATIONAL DEMOGRAPHIC DATA (2017)**  
GENDER:  
FEMALE REGISTERED VOTERS: 47%  
MALE REGISTERED VOTERS: 53%  
AGE:  
YOUTHS BETWEEN 18-35 YRS: 51%  
ADULTS ABOVE 35 YRS: 49%

**-Spending Limit(Ksh.): 7,702,767**

**-Approx. Ward Area (sq.km): 1522.3**

**-Estimated Number of Voters who Transferred Registration Centre: 2,239**

Location Map

