



PRESIDENTIAL ELECTION RESULTS AT THE POLLING STATION

Name of Polling Station RECREATIONAL PARK POLLING STATION 1 of 1

Ward SOUTH SAKWA

Constituency AWENDO

County MIGORI

Code 044254126607501

Code 1266

Code 254

Code 044

Number of votes cast in favour of each candidate:

Name of Candidate	No. of Valid Votes Obtained
1. ODINGA RAILA	309
2. RUTO WILLIAM SAMOEI	003
3. WAIHIGA DAVID MWAURE	000
4. WAJACKOYAH GEORGE LUCHIRI	000
5.	
6.	
7.	
8.	
9.	
10.	
11.	
Total number of valid votes cast	312

Polling Station Counts

1. Total Number of Registered Voters in the Polling Station;	382
2. Total Number of Rejected Ballot Papers;	002
3. Total Number of Rejection Objected To Ballot Papers;	000
4. Total Number of Disputed Votes;	000
5. Total Number of Valid Votes Cast;	312

Decision(s) on disputed votes if any

Serial Number of Ballot Paper (s) with disputed vote	Name of Candidate assigned the vote
1.	
2.	
3.	
4.	

Declaration

We, the undersigned, being present when the results of the count were announced, do hereby declare that the results shown above are true and accurate count of the ballots in RECREATIONAL PARK Polling Station AWENDO Constituency.

Presiding Officer: GEORGE OTIENO OKUMU

Signature: [Signature]

Date: 09-08-2022

Deputy Presiding Officer: ISABELLAH NICODEMUS

Signature: [Signature]

Date: 09-08-2022

Agents or Candidates (if present)

No.	Name of Candidate or Agent	ID/Passport No.	Party Name/Independent Candidate	Tel. Contact	Signature	Date
1.	<u>EDUINCE ODHIAMBO</u>	<u>40805386</u>	<u>AZIMIO</u>	<u>0114669435</u>	<u>[Signature]</u>	<u>9-8-2022</u>
2.	<u>RUH AH-HANGID</u>	<u>26738589</u>	<u>ODM</u>	<u>0727344314</u>	<u>[Signature]</u>	<u>9/8/2022</u>
3.	<u>JAMES OKOTH</u>	<u>13388862</u>	<u>ALBILCE</u>	<u>077582659</u>	<u>[Signature]</u>	<u>9/8/2022</u>
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						

Reasons for Refusal to Sign (if any)

I.E.B.C.
PRESIDING

Presiding Officer's Comments:

GEORGE OTIENO OKUMU THERE WERE TWO REJECTED VOTES

[Signature]

09-08-2022

CTORAL AND BOUNDARY