



INDEPENDENT NATIONAL ELECTORAL COMMISSION
STATEMENT OF RESULT OF POLL FROM POLLING UNIT
ELECTION TO THE OFFICE OF THE GOVERNOR
2020 ONDO STATE GOVERNORSHIP ELECTION

FORM EC 8A

S/N: 0234

Polling Unit ALA / ALADEGBAYE ALAYES COMP. OGBAGI

Registration Area Ogbagi

Local Government Area Akoko North-West

State ONDO

Code	0	1	8
Code	0	6	
Code	0	2	
Code	2	8	

1. Number of Voters on the Register	<u>314</u>
2. Number of Accredited Voters	<u>169</u>
3. Number of Ballot Papers Issued to the Polling Unit	<u>314</u>
4. Number of Unused Ballot Papers	<u>145</u>
5. Number of Spoiled Ballot Papers	<u>NILL</u>
6. Number of Rejected Ballots	<u>4</u>
7. Number of Total Valid Votes (Total valid votes cast for all Parties)	<u>165</u>
8. Total Number of Used Ballot Papers (Total of #5 + #6 + #7 above)	<u>169</u>

S/N	POLITICAL PARTY	VOTES SCORED		NAME/SIGNATURE OF POLITICAL POLLING AGENT
		IN FIGURES	IN WORDS	
1	A	<u>=1=</u>	<u>= ONE =</u>	
2	AA	<u>NILL</u>	<u>= NILL =</u>	
3	AAC	<u>=1=</u>	<u>= ONE =</u>	
4	ADC	<u>=1=</u>	<u>= ONE =</u>	
5	ADP	<u>=3=</u>	<u>= THREE =</u>	
6	APC	<u>=89=</u>	<u>= EIGHTY-NINE =</u>	<u>ADUGBOLE KEHENJE Kete</u>
7	APGA	<u>=NILL=</u>	<u>= NILL =</u>	
8	APM	<u>=NILL=</u>	<u>= NILL =</u>	
9	APP	<u>=NILL=</u>	<u>= NILL =</u>	
10	LP	<u>=1=</u>	<u>= ONE =</u>	
11	NNPP	<u>=NILL=</u>	<u>= NILL =</u>	
12	NRM	<u>=NILL=</u>	<u>= NILL =</u>	
13	PDP	<u>=41=</u>	<u>= FORTY-ONE =</u>	<u>OGUNDORO Olanmi</u>
14	PRP	<u>=NILL=</u>	<u>= NILL =</u>	
15	SDP	<u>=1=</u>	<u>= ONE =</u>	
16	YPP	<u>=NILL=</u>	<u>= NILL =</u>	
17	ZLP	<u>=27=</u>	<u>= TWENTY-SEVEN =</u>	<u>OKE FIKOYE</u>
TOTAL VALID VOTES Record Total Valid Votes as in #7 above		<u>=165=</u>	<u>= ONE HUNDRED & SIXTY-FIVE =</u>	

OLUKAYODE SAMUEL BANJI

(Name of Presiding Officer), hereby certify that the information contained in this Form is a true and accurate account of votes cast in this Polling Unit and that the election was

CONTESTED/NOT CONTESTED

PRESIDING OFFICER

OLUKAYODE S.B

DATE: 10-10-2020

Stamp / Signature of Presiding Officer

10-10-2020

Date