



# Bomi County Electoral District 2

## 2023-2028 Electoral Period

Voter Registration Centers		
VRC Code	Center Name	Total Registrants
03010	Beh Town Hall	839
03011	Sass Town Public School	1,616
03012	Barmon Palava Hut	1,081
03013	Gologee Gayla Town Hall	1,172
03014	Gbargbah Palava Hut	754
03025	Gbaigbon Town Hall	144
03026	Goghen Palava Hut	615
03027	Jawajeh Palava Hut	735
03028	Gonzipo Public School	1,025
03029	Gologee Lassana Public School	810
03031	Guie Town Hall	976
03032	Mana Gbokai Palava Hut	325
03033	Domagbamatina Palava Hut	557
03035	Fefeh Town Public School	857
03036	Geveh Fahnsee Palava Hut	540
03037	Yomo Town	107
03039	Gbakendu Palava Hut	92
03040	Malema Town Hall	1,031
03041	Manjama Palava Hut	148
03043	Klay Town Hall	1,586
03044	Government Farm Klay Palava Hut	649
03045	Vortor Town Palava Hut	162
03048	Beajojo's Clinic	487
03051	Zordee Palava Hut	766
03052	Mionnoh Town Hall	523
03077	Nyoundee Town Hall	313
03079	Beagonah Town Public School	672
03083	Julijuah Public School	561
<b>Total Registrants</b>		<b>19,143</b>

Voter registration centers have been allocated to the electoral districts in which they are situated. Therefore a person is allocated to the same electoral district of the center where he or she registered. The final voter registration figures are utilized

NOTE: Administrative unit boundaries shown here do not represent official endorsement by the National Elections Commission or the Government of Liberia. The process for the accurate demarcation and mapping of administrative units is currently on-going. Upon completion of this process, the Government of Liberia shall release the official boundaries for all administrative units.

Data Sources:  
 2023 Voter Registration - National Elections Commission  
 2023 Configuration of Voter Registration Centers - National Elections Commission  
 2022 Administrative Boundary & Locality Verification Exercise with Local Authority - NEC, MIA, LISGIS & LLA  
 2020-2021 National Geographic Planning - Liberia Institute of Statistics & Geo-Information Services (LISGIS)



Scale: 1:247,780  
 Map Projection: UTM Zone 29N  
 Datum: WGS 84