



References



Republic of Liberia
Together with partners delivered a comprehensive voter management solution that encompasses the entire voter lifecycle, including, pre-registration, biometric registration, data consolidation, voter registry clean-up, and voter roll generation.



Republic of Ghana
The multi-biometric solution was developed together with partners to cover the main needs of the Ghana General Elections – including initial voter registration, registry clean up, adjudication, final voter list generation and verification on election day.



Democratic Republic of the Congo
Assisted in undertaking voter registry cleanup to prepare for 2023 and 2018 elections, by providing comprehensive solutions with on-site support and training services.



Dominican Republic
Biometric fingerprint and facial identification technology used for voter registration, de-duplication, and verification to prevent duplicate registrations.



Bolivarian Republic of Venezuela
Neurotechnologys' biometric technologies used to update the previously existing voter registration system with more open and cost-effective voter enrollment in local, regional, and national elections.



People's Republic of Bangladesh
Registration of more than 80 million citizens using biometric face and fingerprint technology. Neurotechnology's solution was able to identify more duplicate registrations with a higher degree of accuracy than any other system tested.



Republic of Sierra Leone
Multi-biometric voter registration ensured accurate registration of all eligible voters through de-duplication of the voter registration database and provided printed electoral lists and personalized voter cards.



Republic of Kenya
Biometric fingerprint and facial identification technology used in voter registration system for identification and prevention of duplicate registrations.



Lean more about Voter Management solutions at
<https://neurotechnology.com/biometrics-voter-management.html>



BIOMETRIC VOTER MANAGEMENT SOLUTIONS

Voter management solutions and services

Ensuring integrity and security of the elections

Neurotechnology’s extensive experience of 15+ years in national election projects worldwide has led to the development of comprehensive biometric voter management solutions encompassing every stage of the electoral cycle, from biometric voter registration to election-day verification.

Voter pre-registration

Online enrollment simplifies registration, boosts participation, and saves costs

Voter registration

Secure and adaptive enrollment of personal biographic and biometric data

Data validation

Data quality assessment and voter impersonation prevention through underage and spoof detection

Voter Card Issuance

On-site or centralized printing of personalized voter cards

Registry cleanup

Maintaining accurate registry by elimination of duplicate and fraudulent records

Voter roll preparation

Generation of voter lists by polling site for printing, exhibition, and voting

Voter verification

Biometric voter identity verification on election day

Neurotechnology’s comprehensive solutions are complemented by tailored professional services that help clients and local partners to successfully implement and efficiently manage electoral processes.

Software customization

Adapting software to meet specific project requirements

System calibration

Adjusting system accuracy based on real data and adapting to environment conditions

Solution deployment

Hardware equipment preparation, solution installation and configuration

Data consolidation

Securely transfer voter identity data from multiple sources into one unified registry

On-site support

Diagnosing and fixing technical difficulties

User training

Preparing training material and transferring knowledge via practical workshops

Monitoring and maintenance

Tracking the performance and stability of the solution as well as conducting system updates and upgrades



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“We are highly satisfied with Neurotechnology’s software and services, which were provided in a short timeframe -nine months to be precise, from inception to completion. The staff of Neurotech were highly professional and helpful. They were responsive and accessible in that they were physically present on site throughout the duration of the exercise.”

Mrs. Jean Mensa, Chairperson for the Electoral Commission of Ghana