BioRegistra

BioRegistra for
Civil Registry

Introduction

The civil registry has a big role to play in the life of every citizen of a country as they keep records of the vital event of one's life cycle, from birth to marriage to the final part of a person's life (death). This means that the civil registry holds the power for a baby to be recognized by the nation; a marriage union to be authorized by the law; an individual to be recorded as deceased. On a national scale, the data collated by the civil registry is a source of vital statistics; notifying relevant authorities of vital life events; and assisting a nation in strategic planning, population sizing, and budget allocation.

The need

We are well aware of the mandate of the civil registry to be responsible for the timely continuous, and permanent recordings and issuance of certificates for birth, marriage, and death, thus notifying the relevant authorities of these vital life events within a number of days to meet compliance regulations. Based on this standing requirement, it is evident that a huge amount of paper records of registrations from the onset till date are kept at the various registry, occupying space and at the high risk of loss in case of fire or other impending disasters. Also, it is near impossible to verify certificates from a very long time ago due to the location of the old record.

We are proposing an effective means of achieving the set goals of the civil registry through digitization. We are talking about one platform, to completely digitize all vital records (birth, marriage, death) from inception till date across any storage location and perform real-time verification on already existing and new records without consuming time and/or manpower.

Meet
BioRegistra

BioRegistra is a robust digitization solution that will enable civil registries to digitize all paper forms for the successful collection of citizens details during registration, including on-the-go verification for accurate reportage. The solution also serves as a single platform for managing all forms used across various registration touchpoints such that registration can be done anywhere, anytime.

Why BioRegistra?

Bioregistra offers the civil registry a complete mobile data capture solution that allows for easy collection on any type of data, including textual, biometrics, pictorial, all of which conform to the highest standards. With this, the registry is empowered to register birth and death in real-time meeting the time limit as stipulated by the federation.

Our Value Propositions are as follows:

Centralized database for virtually everything
We are offering a centralized data repository that will effectively and efficiently manage captured records, and deployed capture agents nationwide.

Real-time verification of data
We will provide online verification services that other organizations can connect to validate captured records.

Digitization of Records
We will provide the registry with an enterprise data digitization solution to digitize all available marriage, birth and death records across the country, and digital forms for new registration.

Offline Data Capture
We understand that some locations suffer from poor internet connectivity or a complete lack of it. Because of this, we built a solution that is not affected by internet constraints.
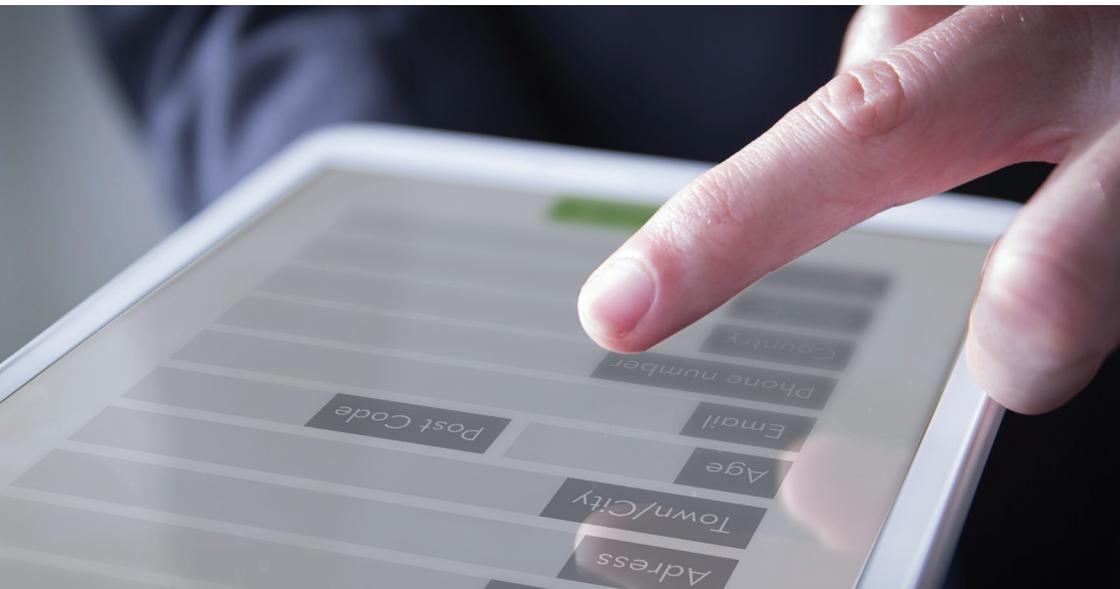
Encrypted Cloud-based data storage
We are offering a safe space to encrypt and store sensitive data. No one except authorized persons in the registry will have access to the captured data. Our GDPR regulations are up-to-date and taken seriously.

Benefits

1. A mobile solution to enable, quick on-the-spot registration of, especially, death and birth.
2. A central data repository containing all registration records.
3. Improve the efficiency of the registry across the country.
4. Eliminate and curb cases of fake marriage, birth and death certificates/records.
5. Proper and real-time reporting showing distribution and analysis of all marriage, birth and death registrations across the country.
6. On-the-go verification service for accurate data collection and decision making.

Features:

to Enable You Achieve More

Mobile

It works on the web, Windows PC, Android smartphones and tablets. Registration agents can reach individuals in need of registration in any location with the app on their mobile devices

In-app scanning and OCR capture

Registration agents anywhere can scan supporting documents as they engage with intending couples or new parents, including ID cards, utility bills, passports, etc.

Real-time integration to Third-party system

Data collected using BioRegistra can be pushed into core 3rd party systems in real-time.

Online & Offline capture

Knowing the connectivity constraints that exist in Africa, BioRegistra can work offline while maintaining the highest standard and compliance. Therefore, details needed for marriage, birth or death registration can be acquired regardless of the availability of internet connectivity.

Regulatory Compliance

Form requirements and biometric capture have been implemented to conform to the highest regulatory standards as set by regulatory bodies.

Deduplication

This feature scans and flags duplicate records ensuring that individuals cannot register for the same purpose more than once without authorization.

Conclusion

With BioRegistra, civil registries are empowered with a platform that enables accurate and timely registration of birth, marriage, and death, immediate issuance of certificates, and essentially ensure the quality of vital statistics thus feeding the nation with relevant information for data-driven planning.

BioRegistra

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