PAIA Manual – Oaths.co.zaTM

Operated by Beantech (Pty) Ltd

Beantech (Pty) Ltd is registered and in good standing with the Information Regulator (South Africa) under the Protection of Personal Information Act (POPIA), registration number 2025-006973, and complies with the Promotion of Access to Information Act (PAIA) (Act 2 of 2000).

1. Company Details

Information Officer: Mr J.M. van der Westhuizen

Professional Accountant (SA) | Commissioner of Oaths (Ex Officio)

Email: compliance@oaths.co.za

Address: Regus Cradlestone Mall, Entrance 5, L2, 17 Hendrik Potgieter Road,

Krugersdorp, Gauteng 1739, South Africa

2. PAIA Guide

The PAIA Guide explaining access rights and procedures is available from the **South African Human Rights Commission (SAHRC)**:

https://www.sahrc.org.za

3. Records Automatically Available

The following records are publicly accessible on the Oaths.co.zaTM website without a formal request:

- Company profile and service overview
- Pricing and FAQs
- "How it Works" overview
- Terms and Conditions
- Privacy Policy
- Prohibited Use Policy
- PAIA Manual

4. Records Available on Request

The following records may be accessed upon written request, subject to PAIA procedures and applicable laws:

- Certification session and verification logs
- Forensic blockchain audit trails
- User account and verification results
- Commissioner of Oaths enrolment records
- Compliance and internal policy documents
- Guardian consent confirmations (for minor users)
- AML / FICA risk and screening records

Requests must be submitted in writing (using Form C) to compliance@oaths.co.za

together with proof of identity and any required fee. Requests will be processed per PAIA guidelines.

5. Purpose of Processing

Beantech (Pty) Ltd processes personal information to:

- Deliver certified digital documents to users
- Verify identity through biometric and liveness checks
- Conduct FICA, AML, and sanctions screening
- Maintain secure, auditable blockchain certification records
- Record and validate guardian consent for minors
- Support compliance with POPIA, PAIA, and other laws

6. Categories of Data Subjects and Information

Data Subjects

- Adult users and subscribers
- Minors (ages 16 17) with Smart ID Cards
- Guardians providing consent
- Commissioners of Oaths
- Employees and service providers

Information Categories

- Identity and biometric data
- Contact details (email, phone, address)
- Uploaded documents (ID, licence, passport, proof of address)
- Guardian consent information
- Technical and usage metadata
- Certification records and blockchain hashes

7. Recipients of Personal Information

Information is shared only where necessary and lawful with:

- Commissioners of Oaths (for certification purposes)
- Trusted third-party providers (for secure hosting, verification, and compliance checks)
- Regulators or law enforcement (FIC, DHA, NPA) when legally required

All third parties are **POPIA-compliant** and bound by written confidentiality agreements.

8. Security Measures and Infrastructure Location

General Safeguards

- Encryption at rest and in transit (AES-256)
- Role-based access control and multi-factor authentication
- Biometric identity checks and liveness detection
- Blockchain-secured audit trail and routine backups
- Continuous monitoring and security testing

Infrastructure Location and Data Sovereignty

All data, processing operations, and the Oaths.co.za[™] application code are hosted on Microsoft Azure South Africa (North and South regions).

No personal information is transferred outside South Africa.

The environment is managed under ISO 27001 and SOC 2 standards, ensuring compliance with POPIA Section 72 (cross-border data transfer restrictions) and South African data sovereignty requirements.

Minor Data Ring-Fencing

- All data relating to minors (16-17) is **ring-fenced** in a dedicated encrypted ledger separate from adult data.
- Managed via **Microsoft Azure Confidential Ledger** with AES-256 encryption and key rotation.
- Access restricted to authorised compliance officers under dual-control procedures.
- Every access event is recorded in an immutable blockchain audit trail.
- Records are **cryptographically deleted** when consent is withdrawn or retention expires.

9. Access Procedure

To request access to records under PAIA:

- 1. Complete **Form** C (available from the SAHRC or Oaths.co.zaTM website).
- 2. Email the form and proof of identity to **compliance and oaths.co.za**.
- 3. The Information Officer will acknowledge receipt and respond within 30 days.

Requests involving a minor's data must include verified guardian consent.

10. Fees and Processing Time

- A prescribed PAIA fee may apply before records are released.
- Processing may take up to 30 working days, extendable under Section 26 of PAIA for large or complex requests.

11. Remedies and Complaints

If access is refused or delayed, you may:

- Lodge a written complaint with the **Information Regulator** (inforeg@justice.gov.za, www.inforegulator.org.za); or
- Approach a competent South African court for review.

12. Revision History

Version	Date	Summary of Change
1.0	01 March 2025	Initial PAIA Manual issued
1.1		Updated for POPIA minor provisions, encrypted ledger ring- fencing, and Microsoft Azure South Africa hosting

Approved by:

Mr J.M. van der Westhuizen

Information Officer – Beantech (Pty) Ltd / Oaths.co.zaTM

✓ Summary:

This PAIA Manual now:

- Includes minors (16–17) as data subjects under guardian consent
- Confirms full data residency in Microsoft Azure South Africa
- Documents encrypted ledger ring-fencing for children's information
- Satisfies the Information Regulator's requirements for POPIA and PAIA compliance