

ERRATUM-AGSA/03/2026

Request for proposal (RFP) for the provision and implementation of a comprehensive automated functional and non-functional testing tool for a period of 48 months including configuration, maintenance and support.

Notice is hereby given of the amendments with regards to the above-mentioned tender, currently advertised per table below:

No	Document Section	Original information	Amended information
1	Section 2: Functional Requirements Specification 5 Technical Evaluation Criteria 5.1 pre-qualification criteria (mandatory criteria): 5.1.3 Data Residency	The RFP originally had the below criteria description on pre-qualification criteria 5.1.3 Data Residency: "The solution must ensure that all data, including primary data, masked data, metadata, logs, audit trails, backups, replicas, telemetry, monitoring data, control plane data and management data, is stored, processed and managed exclusively within the geographical boundaries of the Republic of South Africa. No data may be transmitted, processed or stored outside South Africa under any circumstances, including through vendor-managed control planes, Software as a Service (SaaS) management layers, support tooling or diagnostic tooling. The bidder must submit comprehensive data flow diagrams and documented evidence showing where data is stored, processed, logged, monitored and managed, including all control plane interactions, and must demonstrate compliance with POPIA and South African data sovereignty requirements.	The solution must ensure that all data is stored, processed and managed exclusively within the geographical boundaries of the Republic of South Africa. No data may be transmitted, processed or stored outside South Africa under any circumstances, including through vendor-managed control planes, Software as a Service (SaaS) management layers, support tooling or diagnostic tooling. The bidder must submit comprehensive data flow diagrams and documented evidence showing where data is stored, processed, logged, monitored and managed, including all control plane interactions, and must demonstrate compliance with POPIA and South African data sovereignty requirements