SMART AFRICA EOI · CONTROLLED SYNTHETIC DEMONSTRATOR

AI Trust Engine — Model & Assessment Report

Extensive evaluator-facing report generated from current demonstrator evidence.

REPORT CLASS	ASSESSMENTS	EVIDENCE	BOUNDARY
Technical	15	Controlled	Advisory

1. Model registry

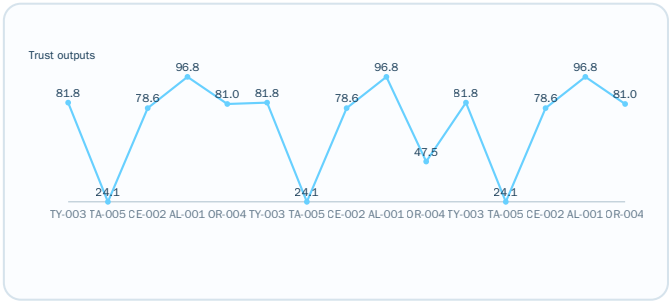

```
{
  "generated_at": "2026-09-15T14:54:10.439721+00:00",
  "governance": {
    "evidence_required_for_promotion": true,
    "institution_retains_final_decision": true,
    "model_changes_require_version_increment": true
  },
  "models": [
    {
      "explainability_required": true,
      "lifecycle_state": "ACTIVE_DEMO",
      "model_id": "TRUST-BASELINE",
      "model_version": "TRUST-BASELINE-0.1.0",
      "policy_decision_embedded_in_model": false,
      "production_approved": false,
      "status": "DEMONSTRATOR_ONLY"
    }
  ],
  "stage": "13"
}
```

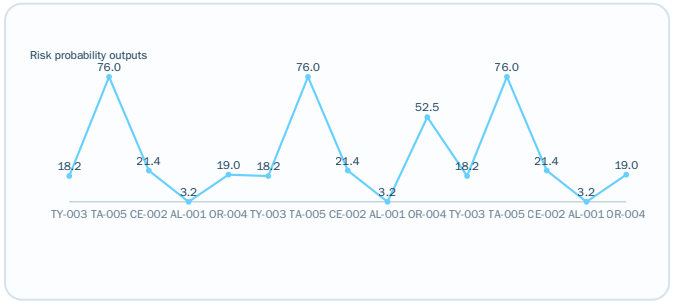

2. Model usage

Assessments by model version



3. Output portfolio





4. Governance interpretation

- Model output is analytical, not authorization.
- Explainability and policy remain separate downstream concerns.
- Production use requires institution-specific validation and monitoring.

Demonstrator boundary. Generated from synthetic/controlled demonstrator evidence. TRUST provides an advisory assessment and policy recommendation; the participating institution retains final transaction decision authority. This document is not production certification.