

AI & DECISION INTELLIGENCE

VoiceInsights Africa

AI assists governed analysis. People retain authority.

“Every Voice. Every Language. Every Insight.”

VERSION

1.0

PUBLISHED

2026-09-21

DOCUMENT

VIA-BRIEF-AI-
INTELLIGENCE

AUDIENCE

Public · Procurement

What AI does inside VoiceInsights

VoiceInsights turns community and field evidence into traceable, decision-ready institutional intelligence.

- 1 Authorized evidence
- 2 AI contribution
- 3 Candidate output
- 4 Human review
- 5 Accepted, modified or rejected
- 6 Governed intelligence
- 7 Publication approval

Every AI contribution is **candidate intelligence** until a named reviewer accepts, modifies or rejects it. The evidence, not the model, is what a finding rests on.

The full profile. This brief is drawn from the [Company & Capability Profile 2026](#), which carries every capability, its registered status and its limits in full. Where the two are read together, the profile governs.

Governed analysis and qualitative synthesis

Where AI assists

Transcription, translation, classification, summarisation, thematic coding and drafting. Each contribution retains its operation type, the model identity and version, the authorized inputs and the review outcome.

Where it does not

AI does not approve evidence, make institutional decisions or authorise publication. It must never fabricate observations, consent, authority, approvals, audit history or provenance.

Hallucination mitigation is a workflow, not a promise. Retrieval boundaries, citation requirements, uncertainty disclosure, review gates and rejection workflows reduce the risk of unsupported output. Confidence is contextual evidence for review — not a guarantee of correctness — and known uncertainty stays visible rather than being smoothed away.

Quality and anomaly signals

What is checked automatically

Automated checks flag near-duplicate responses and suspicious submission speed on every incoming answer, across every channel. A flag is a prompt for review, not a verdict, and a flagged submission is not silently discarded.

Why a flag is never determinative

A quality signal that removed data on its own would make the dataset unexplainable. The record keeps what was flagged, what a reviewer decided, and why.

The evaluation boundary. Most evaluation commissions use the OECD-DAC criteria. Our evidence base supports relevance, effectiveness and sustainability, and efficiency where the programme supplies its cost figures. It does not establish impact: a DAC impact finding needs a counterfactual, and the analytical engine refuses causal inference by name. Impact and coherence are an independent evaluator's judgement; we supply the evidence they reason from. Naming the criteria is not a claim of accreditation — no such accreditation exists for a platform.

Evidence-grounded reporting and the boundaries we keep

- PDF
- DOCX
- PPTX
- XLSX
- CSV
- JSON

Not offered as live capability. Causal inference and design-based variance estimation are refused by name in the analytical engine. Predictive modelling and forecasting are not presented as available. There is no autonomous decision-making and no autonomous publication: publication approval is a human act, recorded as one. Synthetic demonstration content is persistently labelled and must not be read as findings about a real population.

What this produces is an executive synthesis whose every material statement resolves to authorized evidence — and a publication that is refused rather than produced when it cannot.

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Contact us

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AI & Decision Intelligence Capability Brief · Version 1.0 · voiceinsightsafrica.com

VIA-BRIEF-AI-INTELLIGENCE · Published 2026-09-21 · English (canonical)

Derived from the Company & Capability Profile 2026 and the governed capability registries. 126 master claims audited; 39 excluded as future or withheld.