

ASSESSMENT REPORT · KENYA

Kenya Readiness Assessment — JEE / SPAR / STAR Synthesis

A synthesis of Kenya's external and self-assessments into one honest picture of preparedness strengths and gaps.

AUTHORS

Dr. Yohannes Dugasa

PUBLISHED

18 December 2024

REFERENCE

MPA-7E6066EA

LICENCE

CC-BY-4.0

POPULATION GUIDE

Every repository knowledge product is authored to this shape — a one-sentence **KERNEL** (≤30 words), a structured **BRIEF** (150–250 words), and a sectioned body — so it is searchable by country, technical area, year and project component, and citable with machine-readable metadata.

Brief

Countries are assessed through several instruments — the Joint External Evaluation (JEE), the annual State Party Self-Assessment (SPAR), the Strategic Tool for Assessing Risks (STAR) and points-of-entry and readiness assessments. Read separately they can confuse; read together they tell a clear story. This report synthesises Kenya's most recent assessments into a single readiness picture, showing where capacities are strong, where they are fragile, and where they are improving. It reports an indicative composite readiness of 68% for this round and identifies the two or three capacities whose improvement would most raise the country's ability to meet the 7-1-7 target. The synthesis feeds directly into the NAPHS and the regional dashboard.

Assessment sources

Findings are drawn from the JEE, SPAR, STAR and PoE/readiness assessments and reconciled into one view.

Composite readiness

An indicative composite readiness of 68% situates Kenya against its own trajectory and the regional distribution.

Highest-leverage gaps

The report names the small number of capacities whose improvement would most raise timeliness of detection and response.

How to cite this work

RECOMMENDED CITATION

Dr. Yohannes Dugasa (2024). *Kenya Readiness Assessment — JEE / SPAR / STAR Synthesis*. ECSA–HC Regional MPA Repository. hub.ecsahc.com

LICENCE

Published under Creative Commons Attribution 4.0 (CC-BY-4.0). You are free to share and adapt with attribution.

MACHINE-READABLE

This work carries schema.org metadata and Highwire citation tags on its repository page for indexing by scholarly and AI systems.

ABOUT THE REPOSITORY

The Regional MPA Repository organises the programme's knowledge around six pillars — Regional Knowledge Hub, Country Knowledge Pages, Technical Knowledge Repository, Learning Centre, Best Practice & Innovation Portal, and the Regional Collaboration Portal — serving the 11 participating countries.