

MAY 2010

# **Analysis of A Critical Review of Engineering Policy in East Africa in Chad: An African Perspective**

---

**R, u, s, s, e, l, l, M, o, r, r, i, s**

DOI: <https://doi.org/10.5281/zenodo.18593010>

# | Abstract

This study addresses a current research gap in Engineering concerning A Critical Review of Engineering Policy in East Africa in Chad. The objective is to clarify key debates, identify practical implications, and outline a focused agenda for scholarship and policy. A mixed-methods design was used, combining survey and interview data collected over the study period. The analysis indicates persistent structural constraints alongside emerging local innovations; however, evidence remains uneven across contexts and sectors. The paper argues for context-specific approaches and stronger empirical foundations in future research. Stakeholders should prioritise inclusive, locally grounded strategies and improve data transparency. A Critical Review of Engineering Policy in East Africa, Chad, Africa, Engineering, original research This structured abstract provides a standardised summary to support rapid screening, indexing, and assessment of scholarly contribution.

---