Open applications and evidence landscape

Mr T.G. Bhowa

2016

This map is part of a series of maps on the evidence-informed decision-making (EIDM) landscapes in different countries in Africa. The series comprises 25 maps and is available from the Africa Evidence Network. This is map 2 in the series. Maps were produced as part of the bursary conditions for attendance at Evidence 2016 (http://evidenceconference.org.za/). Bursaries were provided as part of the UJ-BCURE programme, funded by the UK’s Department for International Development (DFID).


www.africaevidencenetwork.org
Overview

* Zimbabwe
* Government ministries, policymakers, librarians, researchers, civic society
* Convergence between Evidence & Open Applications
* Research support systems
* Inadequate awareness, capacity building
* Little or no engagement amongst stakeholders
Evidence use

Knowledge translation

Key:
OA – Open Access
OD – Open Data
OS – Open Source
ILS – Information Literacy Skills

Converge & Engage

EIDM
Improved livelihoods
Improved health & education
Contribution to SDGs
Conclusion

- Enhance Research support systems, Information Literacy Skills
- Convergence & engagement
- Upscale convergence of Open Applications and evidence based research
- Open Applications Competencies
- Evidence jungle

@bhowatg  bhowatg.blogspot.com