## **RESEARCHERS BOOTCAMP**

EDUCATION RESEARCHERS RESPOND TO LOCKDOWN



DATE 30 March – 16 April



NUMBER OF RESEARCHERS

11



APPROACH Desktop research



AUDIENCE

Policy makers, Department of Basic Education, Funders, Civil Society



## **CASE STUDIES**

Natural disasters: Tsunami and earthquakes in Indonesia and Haiti; Conflict: Civil war in Rwanda, Sierra Leone, Libya & Service delivery protests in Vuwani, Limpopo Health disasters: Ebola outbreak in West Africa (Sierra Leone and Liberia); The COVID-19 pandemic: Global and national responses.



NATIONAL EDUCATION COLLABORATION TRUST

THEME 10 – LESSONS ON HOW COUNTRIES MANAGE SCHOOLING DURING AND AFTER DISASTERS: A STUDY OF FOUR CASES

**PURPOSE:** The paper looks at how countries that have experienced various disasters have worked through the challenges to their education systems in order to glean lessons for South Africa.

Although conflict is unpredictable, risk can be nanaged to reduce yulnerability and

risk can be managed to reduce vulnerability and loss of lives and property. The education sector was severely affected in all the disruptive events.

> Schooling came to a halt and learners and teachers suffered trauma.

ICTs such as the internet, television and radio helped to keep some students learning and connected.

Opportunity for courageous leadership to "build back better" in education and exit the lockdown in a systematic and structured way with curriculum recovery and education continuity at the core.

Educational infrastructure was damaged during all disruptive events including COVID-19.

International organisations played an important role in recovery and rebuilding, although implementation was poor.

A Disaster Risk Reduction programme

for the education sector should be in

Legal and policy frameworks to allow

Sound organisational plans for

for speedy responses and protection of

leadership and coordination at all levels

Identifying and managing risks in order

• Communities develop a strong sense of

respect for and ownership of schools.

Strategic partnerships with community,

religious leaders, journalists, radio

stations, and partner organisations

Social mobilisation and community

engagement should be increased:

place and include:

infrastructure.

of the system.

to mitigate them.

Education has an important role to play in post-disaster recovery.

A phased approach can be effective for managing schools in a crisis:

- Phase 1: managing schooling during school closures;
- Phase 2: coordinating efforts to re-open schools after the pandemic;
- Phase 3: monitoring of compliance to protocols and the return of pupils back into the schooling system.

Plan for the continuity of schooling and education during the actual event and immediately thereafter through the use of digital platforms and social media:

- Digital/virtual learning and revised teaching and learning methodologies need to be ready to be adopted.
- Use the opportunity to change the situation for the better in vulnerable and marginalised communities by increasing their access to digital learning.

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RECOMMENDATIONS