

EDUCATION FOR DRR AND SAFER SCHOOLS IN COMMUNITIES AT RISK: CASE OF MADAGASCAR

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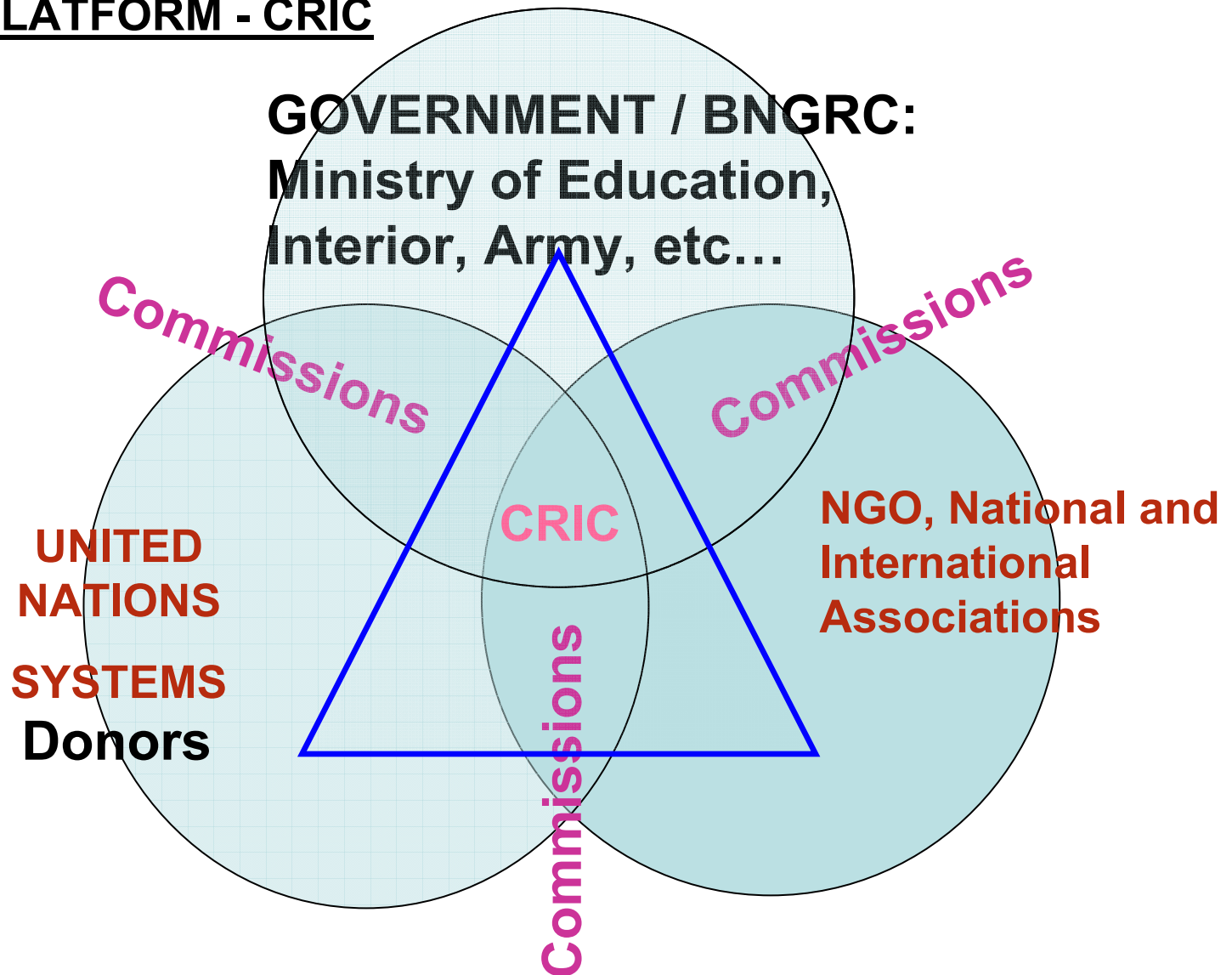
Global Platform For Disaster Risk Reduction, First Session, Geneva, Switzerland
5-7 June 2007

Madagascar is facing:

- CYCLONS: tropical storms (hurricanes)
- DROUGHT
- FLOODS
- DEFORESTATION
- LOCUSTS INFESTATION
- CHOLERA
- TSUNAMI EFFECTS

MULTI-RISK APPROACHES

**GRAPHIC REPRESENTATION OF
NATIONAL PLATFORM - CRIC**



**CRIC: Think Tank Cell Stakeholders for disasters or
NATIONAL PLATFORM**

NATIONAL ORGANIZATION

SINCE August 2005 and up to now

BNGRC/ CNS

**HEALTH
COMMISSION**

**EDUCATION
COMMISSION**

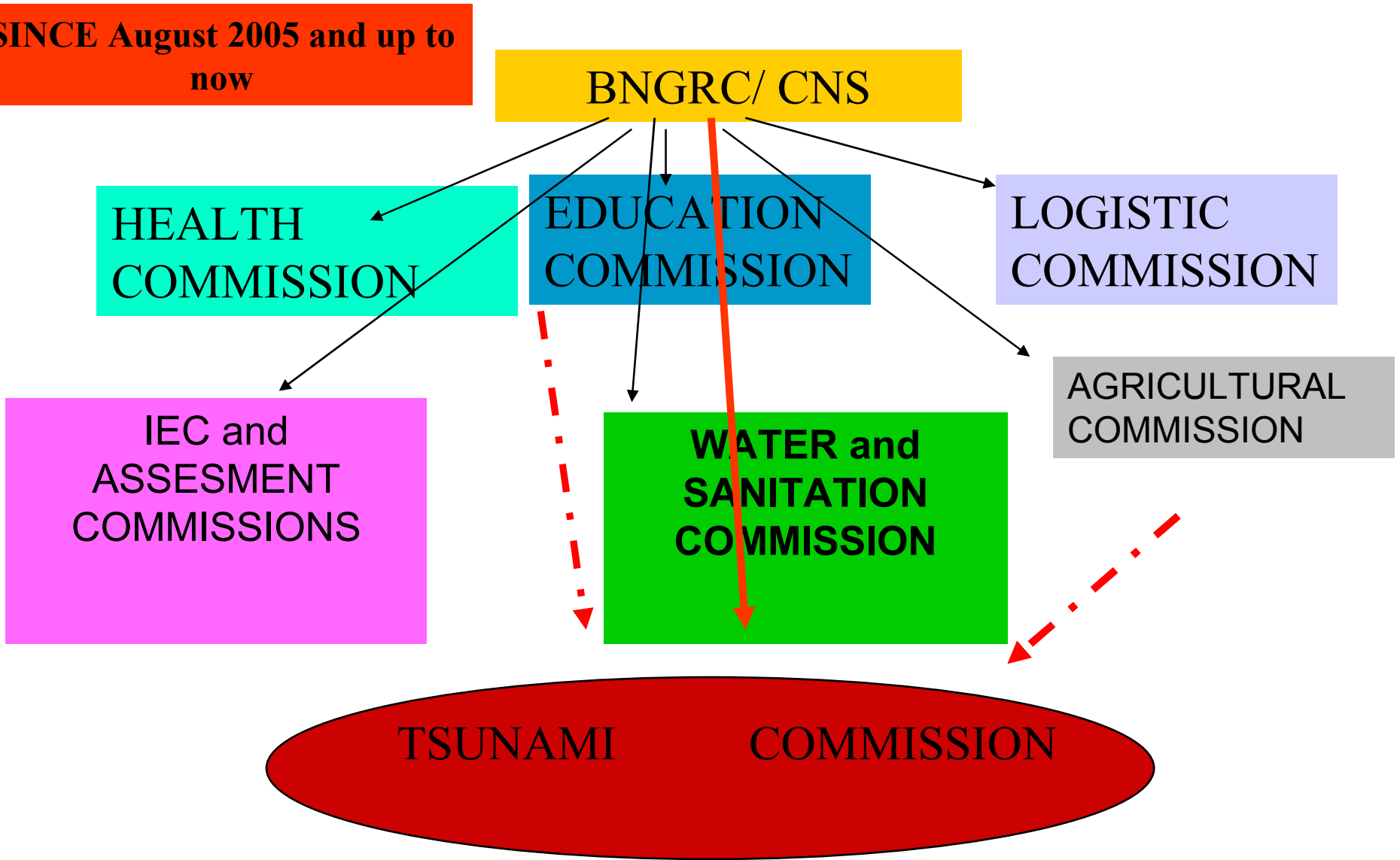
**LOGISTIC
COMMISSION**

**IEC and
ASSESSMENT
COMMISSIONS**

**WATER and
SANITATION
COMMISSION**

**AGRICULTURAL
COMMISSION**

**TSUNAMI
COMMISSION**



Education in the framework of DRR

- - development of the practical manual for pupils in primary schools (10 – 13 years) to multi-risk approaches in close collaboration with the Ministry of Education and Scientific Research
- -development of the handbook for teachers
- -Dispatching of the manuals to Schools in the Vulnerable Regions (16 over 22 regions)

Synergy between Education and DRR commission

REPC
Tanindi

fi MADAGASIKARA
ahafahana – Fandrosoana
20-0-06

MINISTERAN'NY FANABEZAM-PIREI
NY FIKAROHANA SIANTIFIKA

MINISTERAN'NY ATITANY SY NY
FANAFAOZANA NY FITANTANAN-
DRAHARAHAM-PANJAKANA



AROVAKO
AMIN'NY LOZA VOJANAHARY
NY FIRENEKO

“IZAY TSARA FIOMANANA TSY HOTAMPOHIN'NY LOZA”



RISK REDUCTION . Example ANTICYCLONIC AND PARASISMIC SCHOOL BUILDING



Since 2003, a new law entered into force making anticyclonic norms compulsory for the construction of all schools and hospitals

-resists to winds of more than 275km/h