THE FRAMEWORK OF HYOGO: MADAGASCAR GOOD PRACTICES

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Madagascar is facing:

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

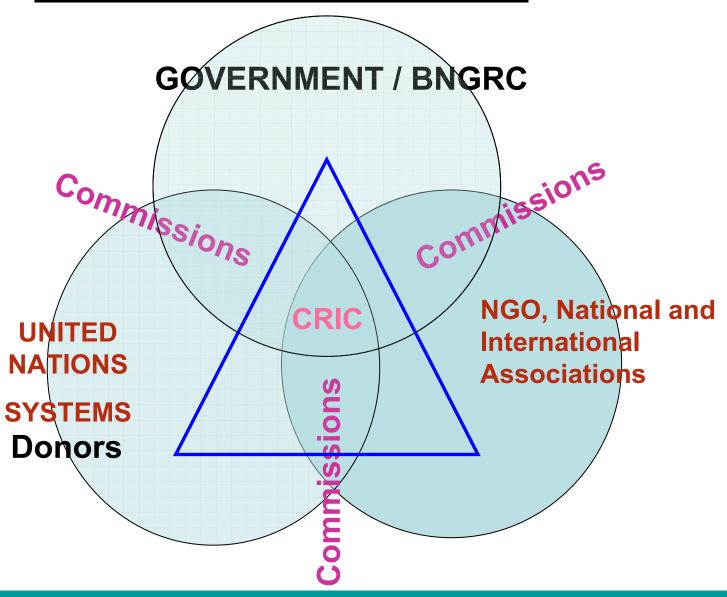
1- Risk Reduction as a higher priority for The Government

•-Establishment of the MADAGASCAR NATIONAL PLATFORM:

STAKEHOLDER ASSOCIATIONS INVOLVMENT ON DISASTERS

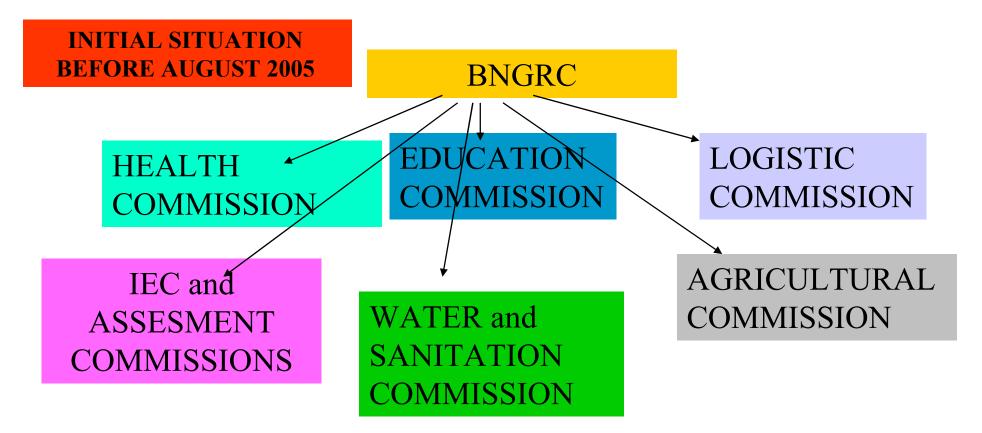
- Integration entitle / D原识 into stree Madegascar Action Plan (MAP or DSRP)
- 3P: Public Private Sectors Partnership

GRAPHIC REPRESENTATION OF CRIC

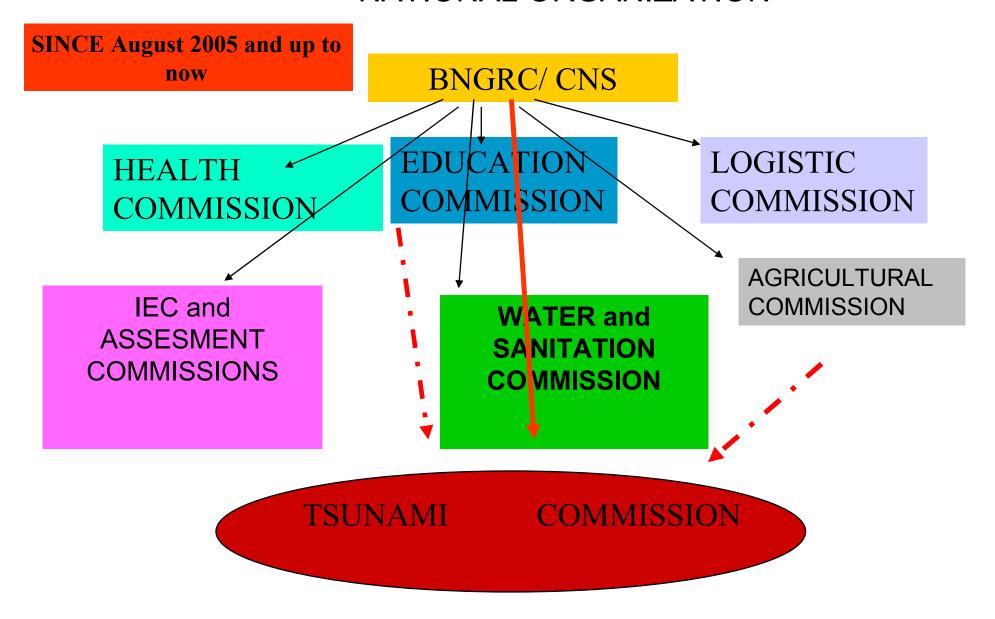


CRIC: Think Tank Cell Stakeholders for disasters or NATIONAL PLATFORM

NATIONAL ORGANIZATION



NATIONAL ORGANIZATION



2- EARLY WARNING SYSTEM:

A National TEWS was established in 2005 And the National EWS will be established before the end of 2007.

- National tsunami centre established and operating as the authoritative source for tsunami advice and warnings.
- Local Information System (LIS) established and started to be operational to identify vulnerable population (NEWS)

3- Education

- development of the practical manual for pupils in primary schools to multi-risk approaches in 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

4- RISK REDUCTION . Example ANTICYCLONIC AND PARASISMIC 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

5- DISASTER PREPARATION

ORGANIZATION OF TRAINING and INFORMATION SESSIONS
AT REGION LEVEL ON DISASTER RISK MANAGEMENT

ORGANIZATION OF DRILLS AT REGION LEVEL

FLABORATION OF CONTINGENCY PLAN FOR EACH REGION FOLLOWING TRAINING AND DRILLS

RESOURCE MOBILIZATION FOR DISASTER
PREPAREDNESS