

Budgeting for Disaster Risk in the Philippines

Bureau of the Treasury

Institutions of the Executive Branch

- Department of Budget and Management
 —Budget preparation and execution
- Department of Finance (Bureau of the Treasury)
 —Budget financing
- National Economic Development Authority —Project approval
- Implementing Agencies
 - -Project preparation, proposal, implementation



- 1. Guidelines on release and utilization of funds
- Implementing agencies submit budget execution documents
- 3. Limits on allotment and cash releases are set
- Allotment Releases (authority to enter obligations)
- 5. Cash Allocation
- 6. Disbursement

Disaster Preparedness and Prevention

- PHP7.5 Billion (~USD170 Million) Calamity Fund
- PHP3.9 Billion (~USD90 Million) Quick Response Fund
- PHP405 Million (~USD9.31 Million) budget for the Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)
- PHP18.2 Billion (~USD418 Million) flood control projects
- PHP150 Million (~USD3.4 Million) water quality improvement in Manila Bay
- PHP360 Million (~USD8.2 Million) Pasig River Rehabilitation
- PHP983 Million (~USD22.6 Million) Solid Waste Management

Priorities of the Philippine Government

Disaster Response and Rehabilitation

- -Calamity Fund
- -Quick Response Fund
- Typhoon and Flooding risk
 - —PAGASA Budget
 - —Flood control projects
 - —Solid waste management to avoid flooding

ems for Disaster Risk

s cues from Republic Act 10121 which mandated, the mainstreaming of disaster risk reduction and in development processes

disaster risk is mostly decentralized

/ items are lodged in the different agencies' own budgets.

cating fiscal space

are frequently done within the year.

RF was increased by PHP1.1 Billion in mid-November

o be increased through legislative action (proposed 14.6 Billion infusion to the Calamity Fund)

