

Documents/Publications: The Philippines

The Philippines
Assessment of Disaster Risk Reduction and Management (DRRM) at the Local Level https://www.coa.gov.ph/phocadownloadpap/userupload/DRRM/Assessment_of_DRRM_at_the_Local_Level.pdf
National Economic and Development Authority
Philippine Development Plan 2017-2022 http://www.neda.gov.ph/tag/philippine-development-plan-2017-2022/
Office of the President of the Philippines, Climate Change Commission (CCC)
Climate Change Expenditure Tagging for Local Government
Climate Change A Primer for Local Government https://drive.google.com/file/d/0B35ePJ5EjR1GQ1RKQVVYLXgwODg/view
National Climate Change Action Plan (2011-2028) https://drive.google.com/file/d/0B35ePJ5EjR1GUEotajFxFV9XRDA/view
National Climate Budgeting -A reference guide to climate budgeting at the national level in the Philippines - https://drive.google.com/file/d/0B35ePJ5EjR1GRHdkN0xoTkZxUjQ/view
Intended Nationally Determined Contributions of the Philippines http://www4.unfccc.int/submissions/INDC/Published%20Documents/Philippines/1/Philippines%20-%20Final%20INDC%20submission.pdf
A Guide on How to Access the People's Survival Fund http://psf.climate.gov.ph/wp-content/uploads/2016/12/PSF-AmendedHandbook.pdf
Department of National Defense, Office of Civil Defense (OCD)
The Philippine Disaster Risk Reduction and Management System (presentation)
For Understanding and Monitoring Disaster Risk Reduction in Locality (presentation by JICA expert)
DRRM in Eastern Visayas
Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)
Enhancing Risk Analysis Capacities for Flood, Tropical Cyclone Severe Wind and Earthquake for the Greater Metro Manila Area (Component 3 and 4)
Department of Environment and Natural Resources, Mines and Geosciences Bureau (MGB)
Detailed Landslide and Flood Hazard Maps
Rock Avalanche on Leyte Island
Guinsaugon, Southern Leyte landslide
Southern Leyte-Surigo tragedy
Department of Public Works and Highways (DPWH), Bureau of Design
Design Guidelines, Criteria & Standards Volume 3 Water Engineering Projects (2015) https://ja.scribd.com/document/356407005/DGCS-Volume-3-pdf#
Housing and Land Use Regulatory Board
CLUP GUIDEBOOK - Supplemental Guidelines on Mainstreaming Climate Change and Disaster Risks in the Comprehensive Land Use Plan http://hlurb.gov.ph/services/local-government-unit/clup-guidebook/

Rizal Provincial Office
Rizal Provincial Climate Change Action Plan 2016-2022
The Provincial Disaster Risk Reduction and Management Plan (PDRRMP) of the Province of Rizal for the year 2017
Rizal Province, Consequence and Vulnerability Analysis, Risk Estimation and Risk Evaluation (Final Draft)
Ormoc City CDRRMO
Ormoc City Risk Profile
Saint Bernard Municipality in the Southern Leyte Province
Saint Bernard Experience - Guisaugon Landslide disaster (2006)
San Francisco Municipality in Panaon Island in Southern Leyte Province
Briefing sheet
CP final - Municipality of San Francisco Interim
Directory of MDRRMC and MDRRMO
Hazard maps
LCCAP Plan San Francisco
MDRRM Plan 2016-2020
Municipal DRRM Council Structure
Municipal DRRM Official Structure
JICA
Data collection survey on disaster-resilient feeder ports and logistics network in the Republic of the Philippines final report http://libopac.jica.go.jp/images/report/12248720.pdf
Republic of the Philippines, data collection survey on the incentive mechanism for improving disaster resiliency of electric power distribution network : final report http://libopac.jica.go.jp/images/report/12247862.pdf
Country report Philippines : natural disaster risk assessment and area business continuity plan formulation for industrial agglomerated areas in the ASEAN region http://libopac.jica.go.jp/images/report/1000023396.pdf
Terminal evaluation report on disaster risk reduction and management capacity enhancement project in the Philippines http://libopac.jica.go.jp/images/report/12235743.pdf
Preparatory survey report on the project for improvement of equipment for disaster risk management in Republic of the Philippines http://libopac.jica.go.jp/images/report/P1000010957.html
Data collection survey on ASEAN regional collaboration in disaster management final report : country report : Philippines http://libopac.jica.go.jp/images/report/12085650.pdf
Preparatory study report on the project for evacuation shelter construction in disaster vulnerable areas in the Province of Albay in the Republic of the Philippines http://libopac.jica.go.jp/images/report/P0000256421.html
The preparatory study for sector loan on disaster risk management in the Republic of the Philippines final report http://libopac.jica.go.jp/images/report/11999372_01.pdf
The preparatory study for sector loan on disaster risk management in the Republic of the Philippines final report : needs assessment study on flood disasters caused Typhoons No. 16 (Ondoy) and No. 17 (Pepeng) http://libopac.jica.go.jp/images/report/P0000253331.html

The study on program formulation in disaster mitigation sector in the Philippines final report http://libopac.jica.go.jp/images/report/11788429.pdf
Republic of the Philippines, advisory services for flood management on project for improvement/restoration of telemetry equipment of effective flood control operation system (EFCOS) : services completion report http://libopac.jica.go.jp/images/report/P1000026472.html
Republic of the Philippines, preparatory survey for flood risk management project for Cagayan de Oro river (FRIMP-CDOR) : final report http://libopac.jica.go.jp/images/report/12150132.pdf
Data collection survey on situation of nationwide flood forecasting and warning system in the Republic of the Philippines : final report http://libopac.jica.go.jp/images/report/P1000012682.html
Basic design study on the project for flood disaster mitigation in Camiguin Island in the Republic of the Philippines http://libopac.jica.go.jp/images/report/P0000248135.html
The study on comprehensive flood mitigation for Cavite Lowland area in the Republic of the Philippines : final report http://libopac.jica.go.jp/images/report/P0000246262.html
The study on the nationwide flood risk assessment and the flood mitigation plan for the selected areas in the Republic of the Philippines : final report http://libopac.jica.go.jp/images/report/P0000174854.html
Basic design study report on the project for urgent improving/upgrading of flood control system in Metro Manila in Republic of the Philippines http://libopac.jica.go.jp/images/report/P0000173326.html
Basic design study report on the project for upgrading of flood forecasting and warning system in the Pampanga and Agno River and basins in Republic of the Philippines http://libopac.jica.go.jp/images/report/P0000172213.html
The study on flood control project implementation system for principal rivers in the Philippines under the project for enhancement of capabilities in flood control and sabo engineering of the Department of Public Works and Highways http://libopac.jica.go.jp/images/report/11775665.pdf
The study on sabo and flood control for western river basins of Mount Pinatubo in the Republic of the Philippines : final report http://libopac.jica.go.jp/images/report/P0000159913.html
The study on risk management for sediment-related disaster in selected national highways in the Republic of the Philippines : final report http://libopac.jica.go.jp/images/report/11856382.pdf
The Republic of the Philippines, the study of water security master plan for metro Manila and ITS adjoining areas : climate change impact assessment and hydro logical simulation : final report http://libopac.jica.go.jp/images/report/P1000010840.html
Preparatory survey on the programme grant aid for environment and climate change (water technology) in the Republic of the Philippines : final report http://libopac.jica.go.jp/images/report/P0000250343.html
Columbia Law School, Sabin Center for Climate Change Law
Climate Change Laws of the Philippines http://columbiaclimatelaw.com/resources/climate-change-laws-of-the-world-2/climate-change-laws-of-the-world-database/philippines
Grantham Research Institute on Climate Change and the Environment
Climate Change Legislation in the Philippines: An Excerpt from the 2015 Global Climate Legislation Study http://www.lse.ac.uk/GranthamInstitute/wp-content/uploads/2015/05/Global_climate_legislation_study_20151.pdf