

CY 2011 ODA Portfolio Review
ODA LOANS AND GRANTS SUPPORTIVE OF DISASTER RISK REDUCTION

	Project Title	Funding Agency	Implementing Agency	Description of Program/Project Components	Total Project Cost (PhP M)
Loans					
1	Pinatubo Hazard Urgent Mitigation Project III	JICA	DPWH	Address flood-related disaster management by updating flood forecasting and warning system plan, and disaster prevention and evacuation plan among others.	5,285.67
2	Post Ondoy and Pepeng Short-term Infrastructure Rehabilitation Project	JICA	DPWH	Infrastructure Development	6,479.54
3	Bridge Construction Acceleration Project for Calamity-Stricken Areas	Austria	DPWH	Infrastructure Development	1,614.99
4	Community Based Forest and Mangrove Management Project	KfW	DENR	Forest and Mangrove rehabilitation through LGUs, POs and/or rural households	229.28
5	National Program Support for Environment and Natural Resources Management Project	WB	DENR	Integrated Ecosystem Management	619.96
6	Integrated Coastal Resources Management Project (ICRMP)	ADB	DENR	Integrated Coastal Resource Management and Biodiversity conservation	229.80
7	Disaster Risk Management Development Policy Loan with Catastrophe Deferred Drawdown Option	WB	DOF	Disaster Risk Management	21,657.00
	Sub-total (Loans)				36,116.24
Grants					
8	Environment, natural Resource Management and Rural Development (EnRD) Program	GIZ	DENR	Natural Resources Management for Environmental Conservation, Low-Impact Forest Utilization and Disaster Risk Mangement Planning	1.49
9	Strengthening Capacities for Climate Risk Management and Disaster Preparedness in Selected Provinces of the Philippines (Bicol Region)	FAO	DA	Clean Air Act Enforcement or Reduction of GHC emissions and implementaion of UNFCCC	20.36

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10	Enhancement of Earthquake and Volcano Monitoring and Effective Utilization of Disaster Mitigation Information in the Philippines	JICA	PAGASA	Intallation of Real-time Network of broadband, seismometer, strong motion accelerator & seismic intensity roe automatic estimation of ground shaking & damage when an earthquake occurs, Installation of Real-time volcano monitoring systems at Taal & Mayon Volcanoes, Provide earthquake & volcano disaster information through an Internet portal site	93.98
11	Establishment of Early Warning and Monitoring System for Disaster Mitigation in Metro Manila	KOICA	PAGASA	Establish a network of state of the art monitoring facilities along the Pasig-Marikina River, Installation of Modern Weather Monitoring and Water Gauging equipment	128.22
12	Improvement of Flood Forecasting and Warning System in Pampanga and Agno River Basins – Phase II	JICA	PAGASA	Installation of telecommunications equipment such as Rainfall Gauging sitations & radio equipment in Pangasinan, Tarlac, Nueva Ecija & Mt. Proince and Construction of Civil Works such as Antenna, Tower in Pangasinan, Tarla & Nueva Ecija	71.95
13	Improvement of the Meteorological Radar System	JICA	PAGASA	Replacement of three (3) existing Meteorological Radar systems in Apari in Cagayan, Virac in Catanduanesa and Guian in Samar with Doppler (S-band) Radar Systems	1,644.41
14	Improvement of the Flood Forecasting and Warning System for Magat Dam and Downstream Communities	Norway	PAGASA	Improvement of existing FFWS facilities and Expansion of Cagayan River Basin	71.95
15	Strengthening of Flood Control Forecasting and Warning System for Dam Operations	JICA	PAGASA	Improvement of capability of staff related agencies in flood forecasting and warning for proper dam operation unit in six (6) existing dam sites	158.09
16	Strengthening the DRR Capacity of LGUs Affected by Typhoon PARMA in Central Luzon	Spain	DILG	Aims to ensure that these typhoon-damaged communities have increased capacities, readiness and resiliency in disaster response, pre-disaster mitigation measures, and that the first economic rehabilitation works have been carried out.	89.32

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17	Mainstreaming Disaster Risk Reduction and Management (DRRM) into Local Government Systems and Processes	WB-GFDRR	DILG	Mainstream DRRM into local governance – from planning to enforcement and monitoring – to reduce their risks and increase their resiliency in the long-run; Support a wide range of capacity building interventions covering the five pillars of DRRM, namely: (a) risk identification, assessment, and monitoring; (b) risk reduction; (c) risk financing and transfer; (d) emergency preparedness and response; and (e) sustainable recovery and League of Planners following the adopted frameworks and policies related to DRM/DRR/CC and local planning	19.25
18	Mainstreaming Climate Change Adaptation in Comprehensive Development Planning through Replication of Vulnerability and Adaptation Assessment	UN	DILG	Aims to build LGU and infrastructure resiliency to cope, withstand and respond to natural disasters, Strengthen community-based support and LGU disaster risk reduction and management capabilities to enable quick response to disaster situations, Assist LGUs in creating an enabling policy environment that will support, promote and increase effectiveness of disaster risk reduction and management in the locality, Provide access to credit financing for the ff. : (i) construction of disaster mitigation infrastructure projects and (ii) structural retrofitting for increased resiliency of identified critical infrastructure (iii) provision of support equipment for disaster response	91.82
19	Integrating Disaster Risk Reduction and Climate Change Adaptation in Local Development Planning and Decision-making Process	UN	NEDA	Address capacity gaps of individuals and institutions involved with DRR/CCA and development planning	87.49
	Sub-total (Grants)				2,478.33
	TOTAL				38,594.57