

# **ABOUT**

The Japan International Cooperation Agency (JICA) is an agency of the government of Japan responsible for implementing Japan's Official Development Assistance (ODA).

JICA's vision of "Inclusive and Dynamic Development" is cognizant of the value of promoting self-help efforts among developing countries towards socioeconomic development. JICA is committed to share its experiencebased knowledge with developing countries to strengthen their own problem-solving capability.

JICA is the world's largest bilateral aid agency working with over 150 countries and regions. It has 15 domestic offices across Japan and about 100 overseas offices including the Philippines.

In the Philippines, JICAis committed to fostering self-reliance in its development approach. JICA, a key development partner of the Philippines since the 1960s, acts as a bridge between Japan and the Philippines in sharing Japan's technology and knowledge with the Filipinos towards sustainable development for all.

# Priority Areas

o Achieving sustainable economic growth through further promotion of investment

To improve the Philippines' investment climate, and achieve sustainable economic growth, JICA provides assistance focusing on (1) improvement of traffic and transport network of the Greater Capital Region (GCR) and major cities outside of GCR; (2) improvement of energy and water infrastructure; (3) securing maritime safety; and (4) human resource development

#### o Overcoming vulnerability and stabilizing bases for human life and production activity

To overcome vulnerability to risks affecting the impoverished sector, and stabilize the foundation for human life and production activities, JICA provides assistance to the Philippines on (1) improvement of "hard" and "soft" infrastructure related to natural disasters and environment; (2) development of safety nets including health care; and (3) enhancement of agriculture productivity and processing and distribution of agricultural products.

## o Peace and development in Mindanao

To help stabilize peace in Mindanao through the peace process and socio-economic development in conflict-affected areas, and poverty alleviation, JICA assists the Philippines in (1) reducing poverty through improvement of access to social services; (2) community development through improvement of infrastructure and industry promotion; and (3) strengthening local governance.

## **ASSISTANCE SCHEMES**

JICA supports developing countries through a wide array of assistance schemes:



This assistance taps the know ledge, technology, and experience of Japan and developing countries in providing multitiered assistance for human resource development, policy formulation, and institution building.

## Dispatch of Experts

JICA dispatches experts to transfer technology, and to provide recommendations to key economic and social

## ■ Acceptance of Trainees

JICA organizes training programs in collaboration with Japan's national and local governments, universities, private sector, non-government groups, and other relevant stakeholders. The aim is to transfer Japanese specialized knowledge and technology, and contribute to resolving issues in recipient countries



**Grant Aid** 

The assistance offers development funds under concessional terms to support growth of developing countries.



This assistance covers the financial assistance extended to a developing country with no

obligation for repayment.

It covers a wide range of cooperation such as socio-economic infrastructure, environment, education, and health among



## Volunteer Program

Japanese professionals under the Japan Overseas Cooperation Volunteers (JOCV) and Senior Volunteer (SV) Programs of JICA work with people in host communities, build the capacity of their host organizations, and deepen

cultural understanding and friendship between Japan and the Philippines.

#### Technical Cooperation for Grassroots Projects (Partnership Program)

JICA partners with Japanese local governments, non-government organizations, and universities to cover areas such as health, livelihood, education, and other projects with direct impact at the grassroots level.





In case of large-scale disasters. JICA dispatches Japan Disaster Relief teams in response to request from governments of affected countries or international organizations. The teams support search and rescue

efforts, medical aid, and recovery. Also, JICA provides emergency supplies to disaster-hit areas.



Japanese small and medium enterprises (SMEs), upon approval of their proposals by JICA, work with relevant government agencies to help demonstrate Japanese technologies in fulfilling society's needs and in creating positive impact to social wel-



JICA promotes public private partnerships in developing countries through sharing of responsibilities between government and private sector towards improving business environment, infrastructure, and public services.





46 51 PAMPANGA

27 35 46

03 The Project for Enhancement of Communications Systems of Philippine Coast Guard Cebu

### ECONOMIC INFRASTRUCTURE

- 04 The Project on Improvement of Quality Management for Road and Bridge Construction and Maintenance, Phase III Nationwide
- 05 Arterial Road Bypass Project (Phase II) Bulacan
- OR Road Upgrading and Preservation Project Nationwide
  New Communications, Navigation and Surveillance/ Air Traffic
- Management Systems Development Project Nationwide New Bohol Airport Construction and Sustainable Environmen
- Protection Project Bohol 09 Central Luzon Link Expressway Construction Project Tarlac
- Nueva Ecija
- 10 Metro Manila Interchange Construction Project, (Phase VI) Metro Manila 11 Davao City Bypass Construction Project (South and Center Sections)
- Metro Manila Priority Bridges Seismic Improv (Lambingan and Guadalupe Bridges) Metro Manila
- Capacity Enhancement of Mass Transit Systems in Metro Manila Project *Metro Manila*
- 14 North-South Commuter Railway Project (Malolos-Tutuban)
- Metro Manila, Bulacan
  Verification Survey with the Private Sector for Disseminating Japanese Technologies for Environmentally Friendly Urban Transportation Systems Using Electric Tricycles *Metro Manila* 16 Preparatory Survey for Circumferential Road (C3) Project
- Metro Manila Davao City Infrastructure Development Plan and Capacity Building
- Project Davao City 18 The Study on Masterplan on High Standard Highway Network
- Development in the Republic of the Philippines *Nationwide*19 Preparatory Survey for the Metro Manila Subway Project

Metro Manila

Philippines Nationwide

# INVESTMENT PROMOTION AND INDUSTRIAL DEVELOPMENT

- 20 Elaboration of Industrial Promotion Plans Using Value Chain Analysis Nationwide
- 21 Capacity Development of Public- Private- Partnership Project
- Formulation Metro Manila, Iloilo

  The Study on Potential Industry and Further Economic Development for Central Luzon and Calabarzon Areas Central Luzon, Calabarzon
- 23 The Study for Introduction of Credit Risk Database (CRD) in the

#### Overcoming Vulnerability and Stabilizing Bases for Human Life and Production Activity

## DISASTER RISK REDUCTION AND MANAGEMENT

#### 24 Weather Observation, Forecasting and Warning Capacity Enhancement Metro Manila, Bicol, Eastern Visayas

- 25 Project for Strengthening Capacity of Integrated Data Management of Flood Forecasting and Warning Metro Manila , Cagayan de Oro Pasig Marikina River Channel Improvement Project III Metro Manil
- 27 Flood Risk Management Project for Cagayan River, Tagoloan River and
- Imus River Cagayan, Misamis Oriental, Cavite Flood Risk Management Project for Cagayan de Oro Rive
- Cagayan de Oro
- 29 The Project for Reconstruction of Municipal Halls in Lawaan and Marabut Municipalities Eastern Samar, Samar
- 30 The Programme for Rehabilitation and Recovery from Typhoon Yolanda Eastern Visavas
- Management on Prevention, Preparedness, Response, and Recovery in the Municipality of Tubigon, Bohol Bohol
- Capacity Building on Disaster Risk Reduction through Coopera between Local Communities and Education Sector in Cebu Province
- 33 Community Based Adaptation and Resilience Against Disasters P (Phase 2) "Yokohama Initiatives" Iloilo
- 34 Verification Survey for Integrated Geographic Information System (GIS)
- for Improvement of Regional Disaster Risk Reduction and Management Pangasinan
- 35 Preparatory Survey for Flood Risk Management Project for Cavite Lowland Area *Cavite* 36 Data Collection Survey on the Insurance Mechanism for Incentivizing Disaster Resilient Public Infrastructure in Metro Manila Metro Manila

## AGRICULTURE AND AGRIBUSINESS DEVELOPMENT

- 37 The Project for Improving Operations and Maintenance of National rigation Systems (TCPIII) Nationwide
- 38 Technical Cooperation Project on Extension Capacity Development for Rice Food Security in Africa Laguna, Nueva Ecija
- 39 Enhancing the Competitiveness of Fresh and Semi Processed Agricultural Product through the Application on Appropriate &
- Suitable Packaging Technology Benguet, Tarlac, Bataan, Davao City
  40 Agrarian Reform Support Infrastructure Project (Phase III) Nationwide
- Agricultural Credit Support Project Nationwide 42 National Irrigation Sector Rehabilitation and Improvement Project
- 43 Livelihood of Small Scale Low Income Farmers affected by Typhoon Haiyan through Enhanced Institutional Capacities of Cooperatives in
- Eastern Visayas *Eastern Visayas* 44 Pilot Project on Livelihood Generation for the Yolanda-stricken
- Mangyan People through Native Pig Farming Oriental Mindoro 45 Capacity Development for the Quality Improvement of Coffee in
- Tublay, Benguet Benguet 46 Safe Vegetable Production and Marketing Technology Improvement Project in the Philippines Benguet, Batangas, Cavite, Pampanga,
- Quezon, Leyte 47 Victorias City Agri-Business/Agri-Eco-Tourism Enhancement Project
- based on Nanjo City model Negros Occidental 48 Development of Mariculture and Processed Products using Oku Matsushima Techniques in Typhoon Yolanda-affected Areas Levte
- 49 Verification Survey with the Private Sector for Disseminating
- Japanese Technologies for Typhoon-Resistant Fish Farming Cage with the Submersible Function in the Philippines' Typhoon Stricken

- 50 Verification Survey with the Private Sector for Disseminating Low
- Feasibility Survey for Philippine Mulberry Project Pampanga
- 52 Feasilibility Survey on Environmental Protection of High-Value-Added
- Fertilizer by Garbage Composting Legazpi, Bicol
- Quezon, Cebu, Davao, Nueva Ecija, Benguet

CENTRAL LUZON

1 10 12 13 14 15

16 19 21 24 25 26

**36 50 56 66 67 68** 

69 71 73 74 75 76

39 BATAAN

54 Research for the Development of New Rice Variety for Africa (WISH

## ENVIRONMENT AND SOCIAL DEVELOPMENT

- ent Project Ifugao, Nueva Vizcaya, Quirino, Nue
- 56 Project for Supporting Senior High School (SHS) Program in Technical Vocational High Schools *Metro Manila, Laguna, Cebu* Improvement of Water Supply System in Metropolitan Cebu Water
- District Cebu
- 58 Program Grant Aid on the Rehabilitation and Recovery from Typhoon olanda - Reconstruction of Selected Schools Leyte, Samar 59 Program Grant Aid on the Rehabilitation and Recovery from Typhoon
- Yolanda EVRMC/Selected RHU Tacloban 60 Japanese Grant Aid for Human Resource Deve
- (JDS) Nationwide 61 Establishment and Operation of the Amnay River Cooperative and Formulation of Basis for Independent Development, Occ. Mindoro

Occidental Mindoro

- 62 Project on Promoting Sustainable Reduce, Reuse and Recycle (3Rs) System through Education to Produce Environment-minded Society for Development Bohol 63 Skills Training for Community-based Rehabilitation (CBR) Workers and
- Communities through the Community Activities for the Empowerment of Children and Adults with Disabilities Montalban 64 Global Hiroshima Project to Enhance Peace-Building Human Resource Development for the Bangsamoro Goverment in Mindanao,
- the Philippines Mindanao 65 Saitama-Cebu Comprehensive Human Resource Monozukuri Project
- 66 Ensuring Children's Potential for Development and Independence through Improved Residential Care Practices
- Metro Manila, Central Luzon 67 Survey on Possibility of Introduction Using Japanese Style
- Nursing-Care System Business *Metro Manila, Cebu, Davao*68 Survey on 3D Printed Prostheses Solution *Metro Manila, Ilo* 69 Feasibility Survey for Introduction of Refuse Paper and Plastic Fuels

- Philippines Metro Manila
- 53 Data Collection Survey on Agriculture Marketing System
- Project) Laguna

#### 70 Feasibility Survey for the Improvements of Students' Math Performance using the Hybrid Learning Material "Smart Lecture" Cagavan de Oro

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**AUTONOMOUS REGION** IN MUSI IM MINDANAO (ARMM)

- sibility Survey for Strengthening Supporting Structure of Disaster Medical Assistant Teams and Management Metro Manila
- 72 Verification Survey with the Private Sector for Disseminating Japanese verification survey with the Private Sector for Dissermating Japane Technology for Improving Environment through Establishment of Waste Cooking Oil Collection as well as Production and Propagation
- of Biodiesel Davao City Collaboration Program for Disseminating Japanese Technologies for iSPEED Disaster Medical Mission Operating System Metro Manila, Tacloban
- 74 Collaboration Program for Disseminating Japanese Technology for New TB Diagnostic Algorithm Metro Manila
- 75 Data Collection Survey on Universal Health Coverage in the Philippines Metro Manila, Bicol, Eastern Visayas, CAR 76 ASEAN University Network (AUN)/South East Asia Engineering
- Education Development Network (SEED-Net) (Phase 3) Metro Manila, Iligan Survey on Overseas Remittances and Household Finances in the
- Philippines Hocos Norte Davao del Sur
- 78 Data Collection Survey for Formulating Development Policy Of Water and Septage Management in the Philippines *Nationwide*
- 79 Project on Knowledge Dissemination and Actual Implementation of Preventive Care Program among for the Senior Citizens of Capas Municipality Tarlac
- 80 Project for Supporting Local Fisherfolk Communities through Training n Seafood Processing Methods and Disaster Prevention/Reduction Education Cebu
- 81 Health Promotion and Quality of Life (QOL) improvement for Diabetics
- in Metro Manila *Metro Manila*
- 82 Expansion of Participatory Local Social Development based
- on Iida Local Governance Model in Legazpi City *Bicol* 83 Project for Enhancing Solid Waste Management in Davao City
- Davao City 84 Saitama Active Learning Promotion Project Cebu City

## Peace and Development in Mindanao

- AGRICULTURE AND AGRIBUSINESS DEVELOPMENT Rice-Based Farming Technology Extension Project for the Autonomous Region in Muslim Mindanao (ARMM) ARMM
- Upland Rice-Based Farming Technology Transfer to the Bangsamoro CCDP-B Maguindanao, Lanao del Sur
- Mindanao Sustainable Agrarian and Agricultural Development Project
  Lanao del Norte, Bukidnon, Compostella Valley, Davao del Sur, North
- Cotabato, South Cotabato, Sultan Kudarat
- Project for Agricultural Support on Malitubog-Maridae Project (I) Maguindanao, North Cotabato
- 89 Livelihood Improvement for the Transformation of Underserved

#### Population (LIFT-UP) - CCDP-A Maguindanao, Lanao del Sur ECONOMIC INFRASTRUCTURE

90 Community Development for Conflict Affected Areas in Mindanao -Construction of Farm-to-Market Roads Lanao Del Sur, Maguindanao,

#### INSTITUTIONAL DEVELOPMENT Rapid Profiling of 30 LGUs in ARMM under Strengthening Local

Governance Capabilities in ARMM - CCDP-A ARMM

#### DEVELOPMENT PLAN Follow-Up Assistance to the Bangsamoro Develop

BULACAN 5 14

RIZAL 63

46 53

46

21 33 55 68

3 32 53 56

57 65 67 80

CEBU

86 89 90 LANAO DEL SUR

64 92

MINDANAO

CALABARZON

24 30 43 75

SAMAR 29 49 58

EASTERN SAMAR 29

LEYTE 46 48

CAGAYAN DE ORO

25 28 70

COMPOSTELA VALLEY 87

53 67

DAVAO CITY

DAVAO REGION

LAGUNA 38 54 56

24 52 75 82

BICOL REGION

76

NORTH COTABATO 87 88 90

86 88 89 90

# SERVICE DELIVERY

ARMM Industry Cluster Capacity Enhancement Project (AICCEP) - CCDP-A

CCDP-A - Comprehensive Capacity Development Project for the

Autonomous Regional Government CCDP-B - Comprehesive Capacity Development Project for the Bangsamoro

On-going projects as of March 2017