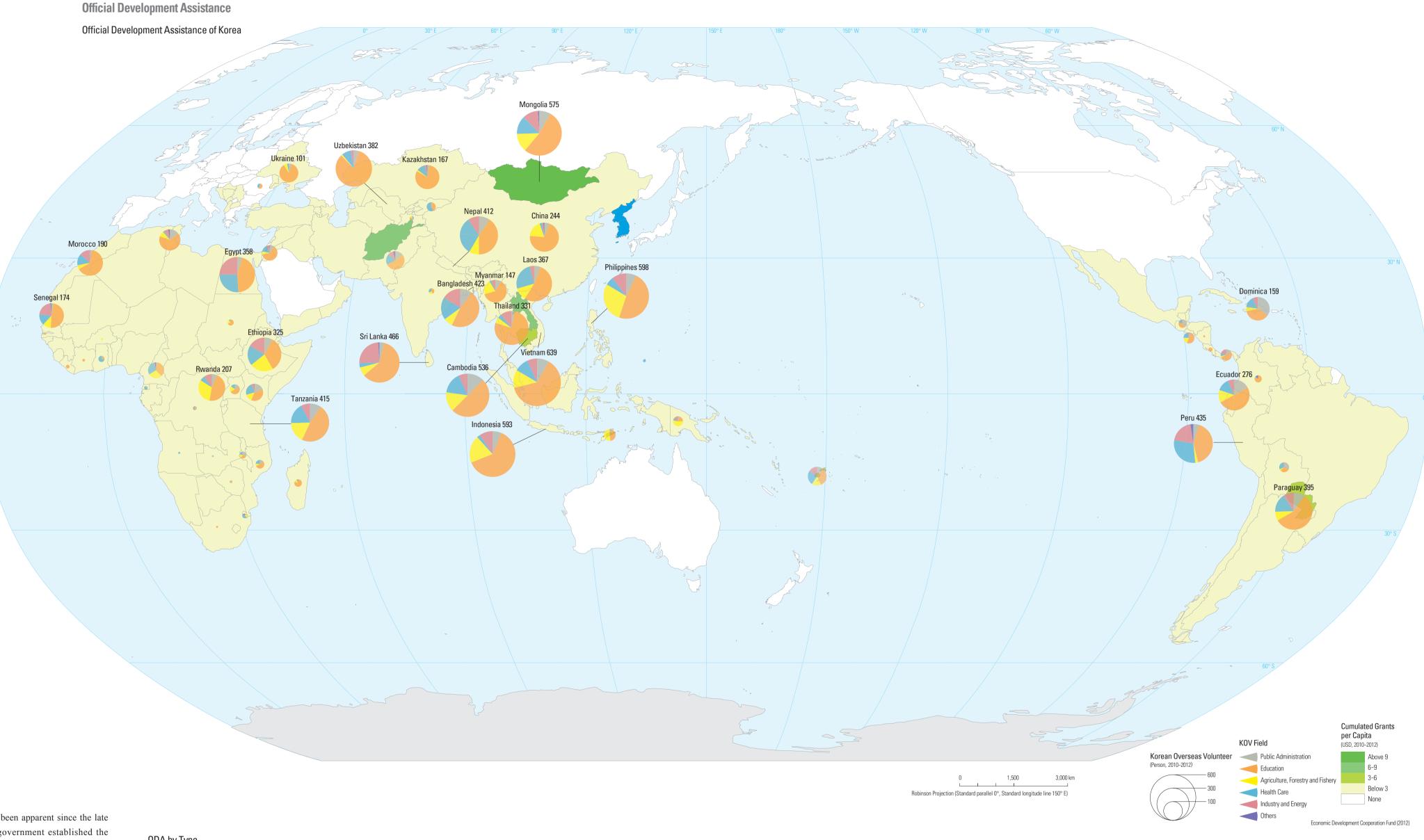
KOREA IN THE WORLD International Development and Cooperation

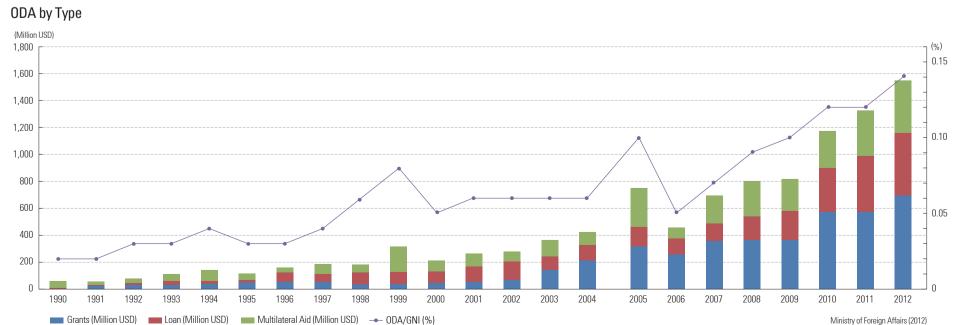
International Development and Cooperation



grow, the Korean government continues to play active roles on the world stage. Even though colonization and war pushed the nation to the periphery for the first half of the 20th century, Korea rapidly emerged from that prior devastation to distinguish itself as an economically stable democracy. One truly symbolic event that highlights Korea's emergence in world affairs is the Seoul Olympic Games in 1988. Another benchmark accomplishment is Korea's membership in the Organization for Economic Cooperation and Development (OECD) in 1996. More importantly, Korea's development path is quite different from those of many other western countries, which may serve as a good role model for many of today's developing

Korea's participation in international cooperation States (CIS), Africa, and Latin America.

As the international status of Korea continues to and development has been apparent since the late 1980s. The Korean government established the Economic Development Cooperation Fund (EDCF) in 1987 to offer international loans. In 1991, the Korea International Cooperation Agency (KOICA) was set up to provide grants and volunteers for a wide range of collaborative projects worldwide. Korea also joined the Development Assistance Committee (DAC) in the OECD in January 2010, signifying its role as an active donor for global development. Specifically, Korea's official development assistance is both bilateral and multilateral. Korean Overseas Volunteers have been dispatched to many parts of the world. Thus far, Korea's effort to provide international assistance has focused on these regions: Asia the Middle East, Eastern Europe, the Commonwealth of Independent



The Official Development Assistance (ODA) of the Korean government provides grants or loans for promoting economic development and welfare of developing countries. Korea, as a member of the Development Assistance Committee (DAC) of the OECD, has provided grants and loans to many

developing countries all around the world. Korea's grants from 2010 to 2012, normalized by the population of the receiving country. It also shows the number of Korean overseas volunteers and the sector they are engaged within in each country. Many

volunteers at present are involved in education, agriculture, fisheries, and public health.

The graph presents the ratio of ODA to Gross National Income (GNI). We can see that the ratio has increased continuously since 1990. An exceptionally high value is observed in 2005 due to the tsunami disaster in the South Asia. The ODA per capita shows The map shows the cumulative amount of the how much an individual in the donor country pays for the previous year, attesting to the fact that Korea ODA. Even though it is still below DAC average of 31 USD, Korea has made continuous improvements in development. this type of assistance.

The ODA may be classified into two categories:

bilateral and multilateral. The bilateral assistance can be further divided into grants and loans. The graph shows that Korea has increased assistance in all types of ODA. In 2012, for instance, the amount of bilateral and multilateral ODA reached to 1,160 million and 390 million USD, respectively. It indicates that these were increased by 17.4% and 16.0% compared with has expanded its role as an active donor for global

132 133

Grants by Regions

Korea's ODA Projects in Mongolia



1 The Project for the Construction of Ground Water Wells in Mongolia (2005–2006 / 500,000 USD) The Project for Development of Safety Control System for Mongolian Animal Products (2008-2010 / 1,660,000 USD)

The Establishment of E-Archive System for the Secretariat of the State Great Hural of Mongolia (2010 / 920,000 USD)

2 The Project for Strengthen Management Ability of Sanitary Quarantine of Livestock Products (2004-2005 / 400,000 USD)

The Project for Establishment of the Electronic Archives in the Ministry of Foreign Affairs of Mongolia (2006 / 339,000 USD)

The Disaster Protection Empowerment Program in Mongolia (2007–2008 / 1,220,000 USD) The Project for the Improvement of the District Heating and Water Supply System of Ulaanbaatar (2007-2009 / 5,000,000 USD)

The Project for the Establishment of a Government Intergrated Data Center (2007–2009 / 5,200,000 USD) The Project for Establishment of Viral Animal Disease Diagnostic Center at the State Central Veterinary Laboratory (2007-2009 / 1,300,000 USD)

The Project for Modernization of Mongolian Customs (2008–2009 / 2,500,000 USD) The Project for Climate Data Rescue and Modernization of Preserving System in Mongolia

(2008-2009 / 1,300,000 USD)

(2011-2012 / 2,700,000 USD)

The Pilot Project Reduce Air Pollution by Improving Heating Culture in Ulaanbaatar (2008–2009 / 700,000 USD) The Project for Formulating a Master Plan for Agricultural Development in Khalkhgol Region (2008-2009 / 2,550,000 USD)

The Project for the Establishment of Greenhouse for Vegetable Cultivation (2008–2010 / 1,400,000 USD) The Project for Development of Safety Control System for Mongolian Animal Products (2008-2010 / 1,660,000 USD)

The Establishment of E-Archive System for the Secretariat of the State Great Hural of Mongolia (2010 / 920,000 USD)

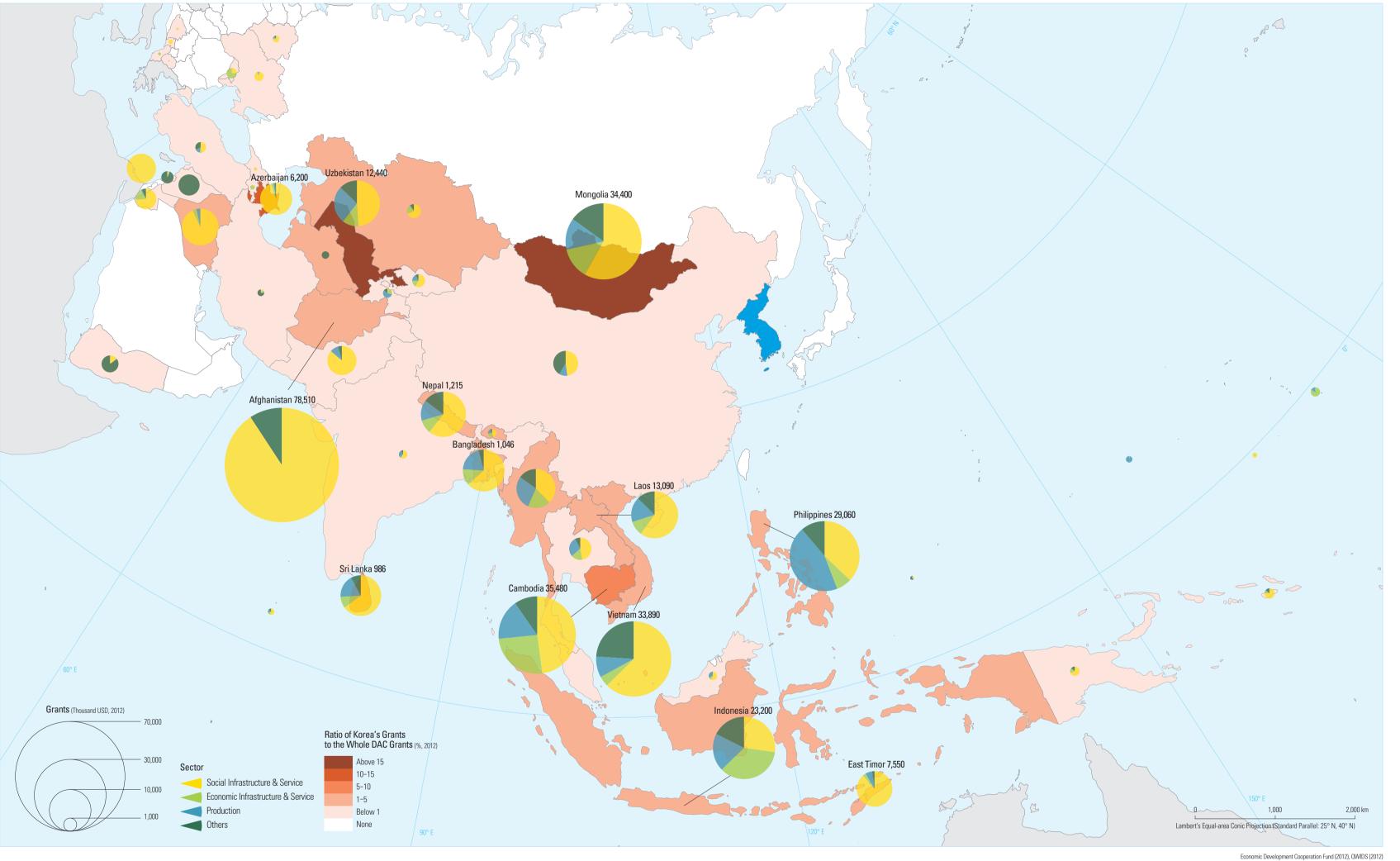
The Automation of Intellectual Property Administration in Mongolia (2010–2012 / 3,100,000 USD) The Project for Capacity Building of Korea-Mongolia Technical College in Ulaanbaatar (2010–2014 / 5,000,000 USD) The Project for the Establishment of the Ulaanbaatar Land Information Integration System

The Project for Pilot Farm Development in Khalkhgol Region in Mongolia (2011–2012 / 4,000,000 USD) The Project for a Digital Archive to Upgrade the Integrated State Registration and Information System (2011-2013 / 4,000,000 USD)

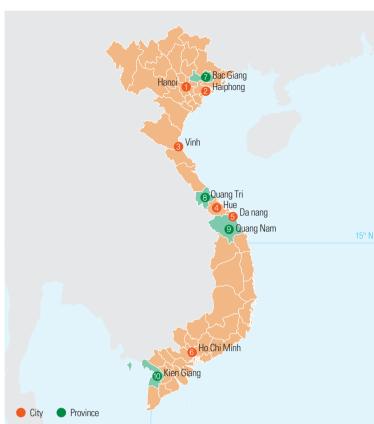
The Second project for the Improvement of the District Heating and Water Supply System of Ulaanbaatar (2011-2013 / 5,000,000 USD)

 The Project of Master Plan for Development of the ICT Sector in Mongolia (2005–2006 / 600,000 USD) The Establishment of a Pilot E-Procurement System in Mongolia (2010–2012 / 4,600,000 USD)

Korea's Grants in Asia, Middle East, CIS and Eastern Europe



Korea's ODA Projects in Vietnam



1 The Strengthening the Capacity for National Drugs Control Coordinating Institution in Vietnam (2004-2006 / 534.000 USD)

The Project for Strengthening Environmental Protection Capacity of the Institute of Environmental Technology in Vietnam (2007-2008 / 900,000 USD)

The ICT Legislation Project in Vietnam (2004–2005 / 860,000 USD)

The Reconstruction of the Vietnam-Korea Clinic in Hanoi (2005–2006 / 1,300,000 USD) The Project for Strengthening the Environmental Protection Capacity in Some Key Industries in Vietnam (2003-2005 / 600,000 USD)

The Project for Establishment of an E-Library at Ho Chi Minh National Political Academy (2006-2007 / 1,425,000 USD)

The Project for Establishment of ROK-Vietnam Environmental Training Center (2007–2010 / 1,500,000 USD) The Project for the Improvement of the Vietnam Judges' Training School (2008–2011 / 3,000,000 USD)

The Project for the Establishment of Integrated Information Management System for Vietnam Competition Authority (2011-2014 / 1.500.000 USD)

The Improved Health Insurance Legislation and Capacity Building in Management and Implementation of Health Insurance Policy (2011-2013 / 800,000 USD)

The Project for Strengthen the Climb Capability of the ASEAN ROK University in Vietnam (2010-2012 / 5,000,000 USD)

The Technical Assistance and Research for the Prevention of Infectious Diseases Including Japanese Encephalitis

in Six ASEAN Countries (2002-2006 / 2,500,000 USD) 2 The Project for Strengthening Environmental Protection Capacity of the Institute of Environmental Technology

in Vietnam (2007-2008 / 900,000 USD) The Detailed Master Plan of the New Urban Area in the North of Cam River of Hai Phong City

(2007-2010 / 3,700,000 USD) 6 The Project for Upgrading the Korea-Vietnam Industrial Technology School in Vietnam (2007–2008 / 2,300,000 USD)

4 The Modification of Hue City's Master Plan (2011–2013 / 3,500,000 USD)

The Strengthening the Capacity for National Drugs Control Coordinating Institution in Vietnam (2004-2006 / 534,000 USD)

The Project for Establishment of Korea-Vietnam Friendship IT College (2004–2007 / 10,000,000 USD)

The Strengthening the Capacity for National Drugs Control Coordinating Institution in Vietnam

(2004-2006 / 534,000 USD)

▼ The Project for the Establishment of Bac Giang College of Vietnam-Korea Technology (2010–2014 / 10,000,000 USD) 3 The Upgrading Technical Infrastructure and Strengthening Vocational Training for the Comprehensive Training

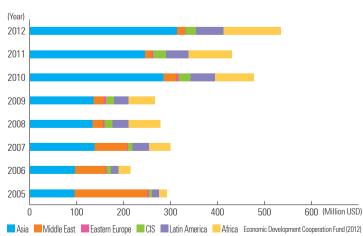
School of Quang Tri Province (2011–2013 / 4,700,000 USD)

(2006-2012 / 35,000,000 USD)

10 The Project for Kien Giang Groundwater Development (2007–2010 / 2,400,000 USD)

KOICA

Korea's Grants by Regions



The graph shows the trend of Korea's bilateral grants to Asia, the Middle East, Eastern Europe, the Commonwealth of Independent States (CIS), Latin America, and Africa. The total amounts of grant monies awarded have increased dramatically since 2010. In past, the aid mostly targeted the Middle East, but the regions receiving the aid have now expanded to include Asia, Africa, and Latin America.

The map shows Korea's bilateral Official Development Assistance regulations, and tourism). for Asia, the Middle East, Eastern Europe, and the Commonwealth of Independent States (CIS) in 2012. The darker colors represent the countries that received larger grants from Korea than other DAC member countries. What becomes clear is that Korea provides more contributions to the Asian countries such as Mongolia, Cambodia, and Vietnam than do as electricity, the water supply system, and information communication the other DAC member countries.

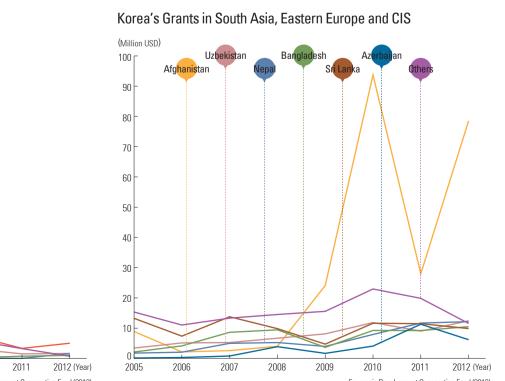
The map also shows that a large amount of Korean aid goes to Afghanistan, Mongolia, Cambodia, and Vietnam. In general, the aid targets social infrastructure and services (education, health, population policies and programs, reproductive health, water supply and sanitation), economic infrastructure and services (transportation and storage, communications, energy, banking and financial services), and production sectors (agriculture, highlands. forestry, fisheries, industry, mining, construction, trade policies and

The upper-left map presents the aid projects of the Korea International Cooperation Agency (KOICA) in Mongolia. Partly due to the uneven distribution of the Mongolian population, most of the projects cluster in the capital city, Ulaanbaatar Most projects aim to improve infrastructure such technology (ICT).

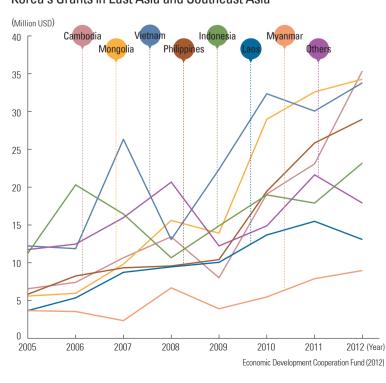
Meanwhile, the KOICA has funded a variety of projects in Vietnam (shown in the upper-right map), including medical service improvement, telecommunication system development, technical support and training, and overall regional development consulting. The projects have focused more on the populated coastal low lands than the sparsely populated

Korea's Grants in Middle East

2010



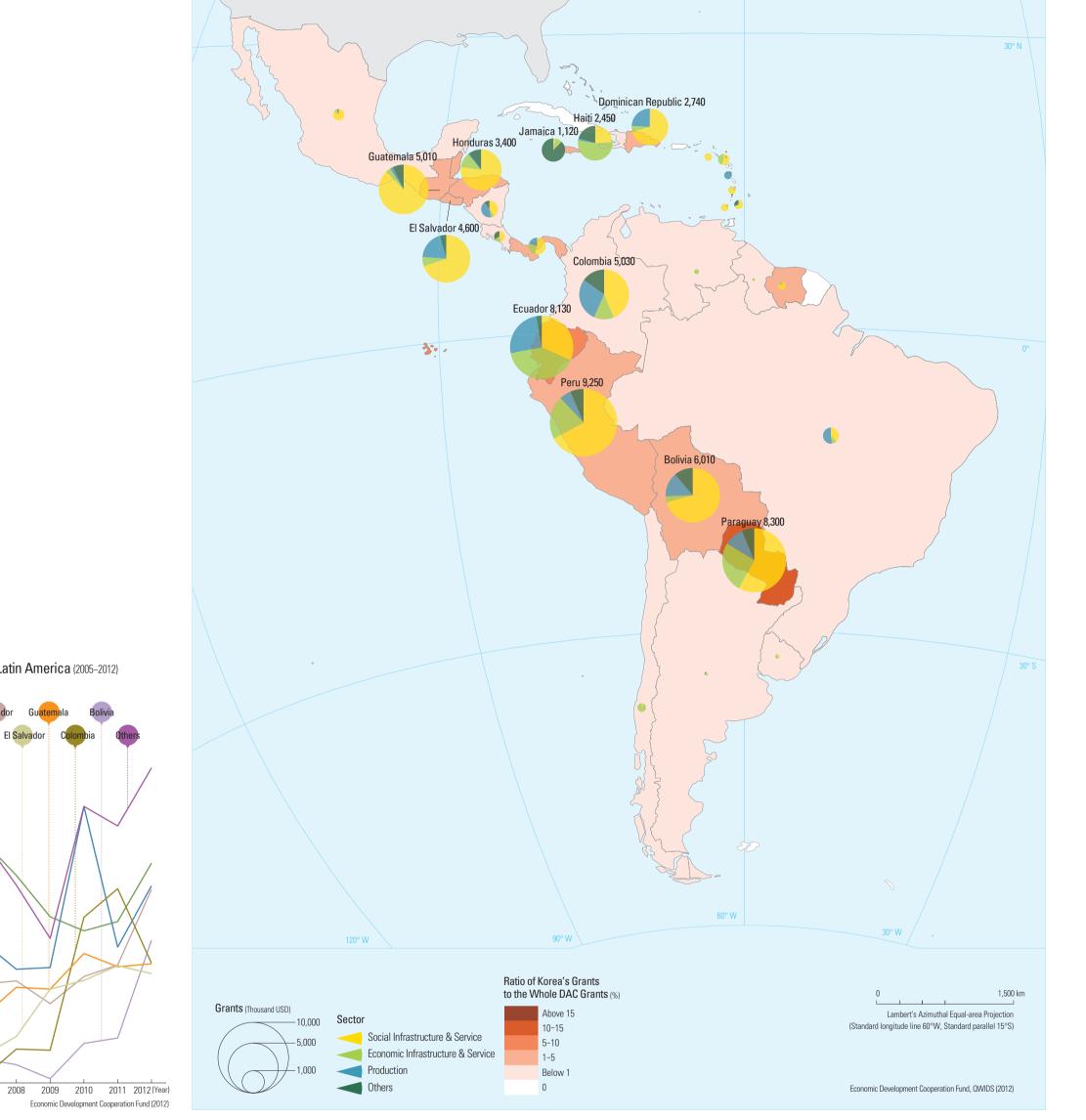




134 135

2006

Korea's Grants in Latin America



The map displays Korea's bilateral Official Development Assistance to Latin America in 2012. More specifically, it represents the proportion of Korea's grants out of the total grants from all the DAC members. The countries which are more dependent on assistance from South Korea are represented in darker colors. Those countries include many in Central America (excluding Mexico), as well as the western coastal regions of South America. Particularly high proportions of South Korean aid appear in Antigua and Barbuda, Saint Vincent and the Grenadines, and Paraguay.

Korea's Grants in Latin America (2005-2012)

The pie graph shows the size and sector of the grants Korean aid are Peru, Paraguay, and Ecuador. These grants primarily target Social Infrastructure and Service, but the Economic Infrastructure and Production sectors effectively. also receive assistance in several countries.

A good example of the Social Infrastructure and Service sector support is The First Korea-Peru Health Center Construction Project. The total amount of the grant was about 2.4 million USD, which was distributed from 1992 to 2010. This project has helped to improve public health and medical service in the

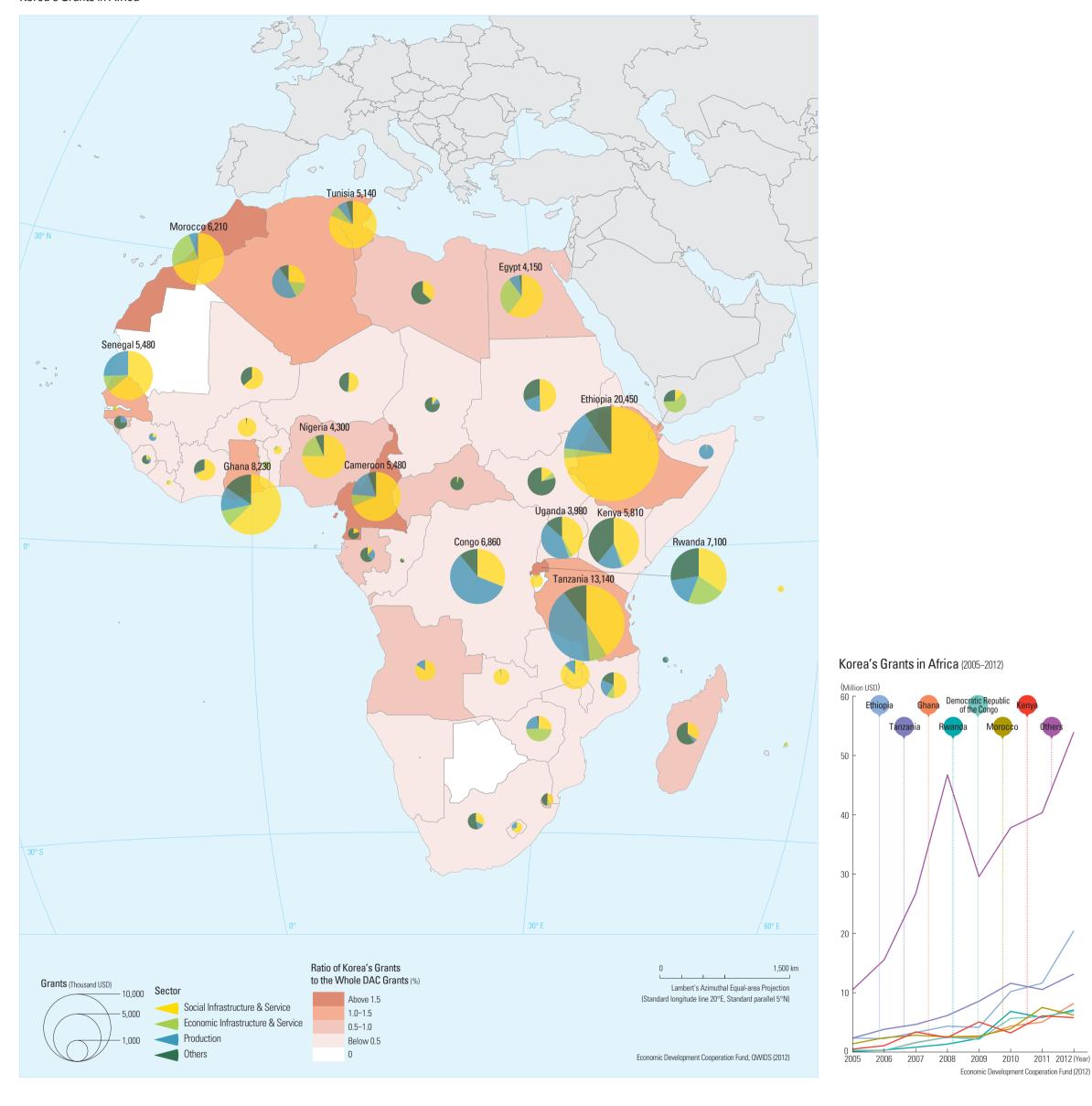
region. Another example is the Modernization of by recipient. In terms of size, the largest recipients of Communication and Information System of the State Ministries of the Republic of Paraguay, which was designed to help the government provide service more

> An example of the Economic Infrastructure and Service sector support that Korea has provided includes the 2.5 million USD grants to build the irrigation canal in the Chimborazo province in Ecuador. When this canal project was finished in 2010 it helped local communities increase their agricultural



KOV Activity in Peru

Korea's Grants in Africa





Facility Aid (ICT Building in University of Rwanda)

The map shows Korea's bilateral foreign aid for African countries in 2012. The dark colors represent those countries where Korean grants occupy larger proportions among the total DAC grants. Contrary to the clustered geographical pattern of the aid distribution in Latin America, Korea's grants are Infrastructure and Service sector. relatively evenly distributed to most of the African

what amount, and for which sector Korean aid was tuberculosis particularly in the city of Addis Ababa. provided. The largest grant recipients in Africa are Korea has also helped Rwanda with a variety of

amounts given to those countries have increased gradually (see the graph). The most significant sector Kigali special economic zone. is Social Infrastructure and Services. In the countries suffering from a civil war and/or famine, grants supported improvement projects in the Economic

An example of the projects in the Social Infrastructure and Services sector is found in Ethiopia. The pie charts represent to which countries, at Korea has supplied 2.8 million USD to help prevent Ethiopia, Tanzania, Ghana, and Rwanda. Also, the education and training programs. An example of these

efforts is constructing the ICT innovation center in the

136 137