

Company Profile

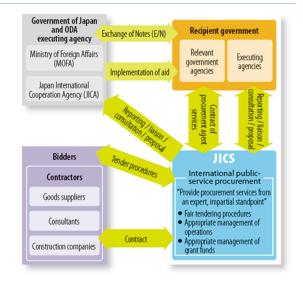
Name in Full :	Japan International Cooperation	Head Office:	Harumi Center Building, 5-24, Harumi 2-Chome, Chuo-
	System (JICS)		ku, Tokyo 104–0053, Japan
Establishment :	April 12, 1989	Telephone:	+81-3-6630-7870
Capital :	JPY387, 000, 000 (3.6 mil. USD)	Telefax:	+81-3-3534-6811
President :	KUBO Toru	E–mail∶	jics@jics.or.jp
Employees	130 (as of June 1, 2020)	Website:	https://www.jics.or.jp/jics_html-e/index.php
Clients	•Ministry of Foreign Affairs (MOFA) of Japan, Japan International Cooperation Agency		
	 Foreign Government Ministries and public institutions 		
	United Nations Organizations		

Providing Services

As the first foundation in the procurement field in Japan, JICS was founded in 1989 with the aim of contributing to peace and stability in the international community.

JICS plays a role of an agent of the beneficiary governments and organizations in the projects financed by Japan's Official Development Assistance (ODA), including grant aid projects, technical cooperation projects and loan projects, and provides various services necessary for procurement and management in connection with such projects.

Moreover, JICS has started providing services in such new business field as Public-Private Partnership (PPP) project and support for Japanese companies' overseas business expansion. Working experiences with 50 African countries is one of our strengths. To realize "High Quality Development" of African countries, we keep working under the motto "REAL AID IN ACTION".



Project Achievement / Technical Expertise

JICS has acquired such strengths as extensive knowledge of materials and equipment, capabilities in procuring and supervising facility construction and strong understanding of needs at the frontline of aid execution through various experiences in some 140 countries. JICS' major services cover a wide range of technical fields such as below:



Construction work (Building)





Equipment for Post conflict and reconstruction

Medical equipment



Equipment for coping with climate change



Equipment for Disaster prevention



Agricultural machinery



Equipment for Cultural activities



Laboratory equipment



Food aid