ODA and JICA

JICA assists and supports developing countries as the executing agency of Japanese ODA. In accordance with its vision of "Leading the world with trust", JICA supports the resolution of issues of developing countries by using the most suitable tools of various assistance methods and a combined regional-, country- and issue-oriented approach.



JOCV in Sri Lanka



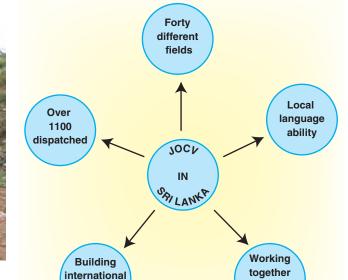
Volunteer attached to Mahaweli National College of Education in the field of Music

• Sense of self-discipline, problem solving skills, teamwork combined with their fluency in local languages has contributed much to the success of the program.

• Volunteers themselves have gained valuable experience in terms of building international goodwill, mutual understanding and broadening their global perspectives.

The Volunteers' role of value addition and technology transfer - "helping local people do what they do better", has contributed towards the country's development and valued by the people and organizations that have benefited from their services.

Both Japan and Sri Lanka have benefited from this exchange program and has contributed greatly to strengthening the bond between the two countries.



aoodwill



Volunteer attached to Football Federation of Sri Lanka

954 apan joined the Colombo Plan; began paying war reparations to Asian The first batch of 7 Sri Lankans participated in a technical

Japan's ODA in Sri Lanka 1990

Japan's development assistance in the form of technical cooperation has been provided to Sri Lanka since 1954, and concessionary loan schemes commenced from 1977. Since then, JICA as a development partner continues to support the Government of Sri Lanka to implement a range of projects across priority sectors, rainning program in Japan covering all the provinces. These joint efforts have intensified the overall growth of Sri Lanka. Among the many commendable joint interventions are Infrastructure development for quality growth, Rural development for



OECF Sri Lanka office

Formal approval of Japan's **ODA Charter**

Cooperation (JBIC) was established through the

Useful Telephone Numbers

Volunteer attached to Waste Management Authority in

the field of Environmental Education

The Japan Overseas Cooperation Volunteers Program

(JOCV) commenced in Sri Lanka following an agreement

between the Government of Japan and Sri Lanka in 1980.

• Since then over 1,100 volunteers have been dispatched

• They have served in more than forty different fields of

service including Education, Social Services, Vocational

Training, Community Development, Environmental

• JICA has always updated the focus of the volunteer

program, by keeping with social and economic changes

• The Japanese volunteers are placed in suitable

positions to share their knowledge and skills with the local

people, by using local languages. (Sinhala or Tamil

to Sri Lanka.

in Sri Lanka.

Sustainability and Sports

depending on the region of work)

Police Police emergency hotline National Help Desk Accident Service (General Hospital) Bomb Disposal (Army Squad)	119 112 118 (011) 269 1111 (011) 243 4251	Medical & Ambulance Service Fire and Rescue Service Disaster Management Centre Expressway Emergency Road related complaints		1990 110 117 1969 1968	
UTILITY BREAKDOWN SERVICES					
Ceylon Electricity Board National Water Supply & Drainage Board	1987 1939	LECO (Power Supply) Hotline –complaints on electricity s	ervice	1910 1901	
AMBULANCE SERVICES (PRIVATE)					
St. Johns Certis Lanka	(011) 243 7744 (011) 258 5777	Sri Lanka Red Cross	(011) 5	55 5505	
IMPORTANT PHONE NUMBERS					
Tourism Ministry National Botanic Gardens Department	1912 (081) 238 8654 (011) 271 2752	Government Information Center National Museums Department		69 4767	

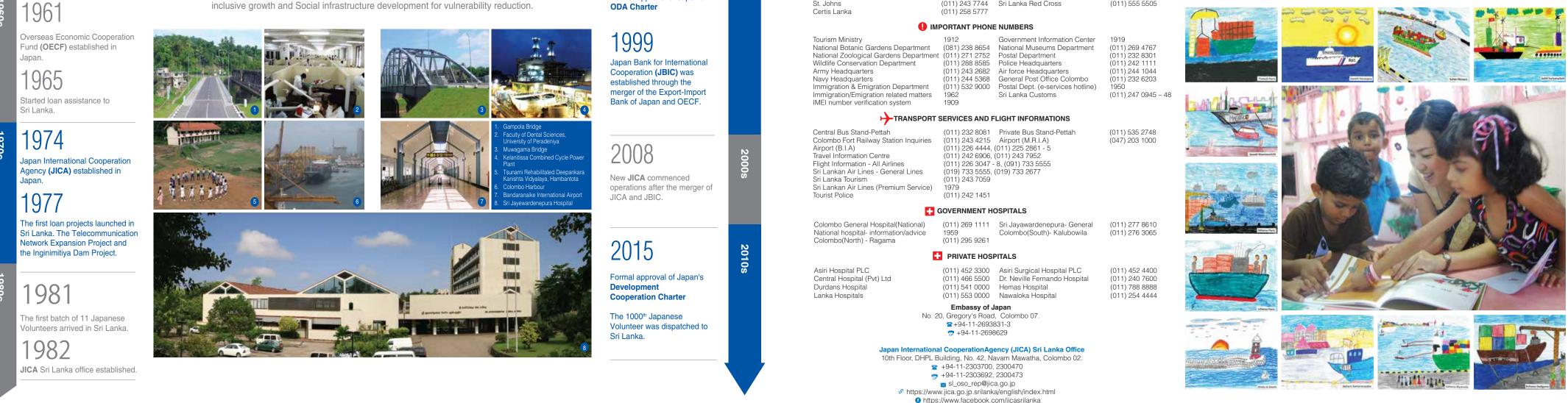
nservation Department () lquarters () quarters () a & Emigration Department () n/Emigration related matters 1	011) 288 8585 011) 243 2682 011) 244 5368 011) 532 9000	Postal Department Police Headquarters Air force Headquarters General Post Office Color Postal Dept. (e-services h Sri Lanka Customs
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(011) 232 8081 Private Bus Stand-Pettah (011) 243 4215 Airport (M.R.I.A)

PROJECT MAP JICA Sri Lanka

with local

people











New Bridge Construction Project over the Kelani River

Background: With the opening of the expressway from the international airport to the commercial capital of Colombo, the traffic congestion increased at the bridge across the Kelani river and intersection at Peliyagoda. In addition to the Airport, the intersection is used by cargo and passenger traffic to and from the Colombo Port, and travellers to key tourist destinations in northern and central parts of the country





Project at a Glance Scheme: ODA Loan Amount: JPY 35,020 m Loan Agreement Signing: 03/2014

construct a new 6-lane bridge

across the Kelani river at

Peliyagoda. The new bridge

will extend southwards from

Colombo-Katunayake

Expressway, and divide

towards Port Access Road

and Baseline Road. The

bridge is designed as an extra

dozed bridge, such that no

piers need to be constructed

on the river bed. This will

ninimize any impact to the

vater-flow and ecological

technology is to be used to construct this land mark

bridge which will become the

Gateway to Colombo city

Japanese

balance.

Sri Lanka, as an island country, it will immensely benefit for regional cooperation and social inclusion. Present Airport, under JICA previous assistance, can Executing Agency: Ministry of Highways cater 6 million passengers per annum (mppa), which exceeds by now. **Objective:** The project will



Background: Bandaranaike International Airport (BIA)

is Sri Lanka's biggest Airport and the main gateway to

the world. BIA would act as a regional and national

economic motor. It creates the necessary

infrastructure for a wide range of economic activities,

as access to markets and international transport links

are vital for economic development. On the other hand,

Bandaranaike International Airport Development Project



the Project is to increase passenger-handling capacity to 15 mppa by adding another 9 million and to mprove passenger the convenience with expansion of the airport infrastructure and facilities, thereby contributing to the of the enhancement connectivity with overseas countries and promoting economic growth, including

the tourism industry.

Project at a Glance

Date of Loan Agreement:

Executing Agency: Airport & Aviation Services

Objective: The objective of

Scheme: ODA Loan

(I) JPY 28,969 m

(II) JPY 45,428 m

03/2012, 03/2016

(Sri Lanka) Ltd.

Amount



Greater Colombo Transmission & Distribution Loss Reduction Project

Background: The Greater Colombo Area accounts for approximately half of the GDP because of emerging investments and developments such as hotels, commercial complexes, port expansions, etc. Therefore, the power demand there has risen rapidly in recent years along with economic growth. The power transmission and distribution network needs to be strengthened to reduce the transmission and distribution losses due to wastage of power/energy and to provide a more reliable supply of power. The Project contributes to supporting the







Background: With recent population and economic problems caused by increasing waste volume. The sanitation improvement.

Disposal Site collapsed in 2017, and the expert team dispatched by the Government of Japan, recommended that a waste management Master Plan (MP) for the Western Province should be developed. Enhanced





for

waste

capacity

Executing Agency: National

Solid Water Management

and relevant organizations

Support Center, Waste

Management Authority

The Project for Formulation of Project at a Glance Western Province Solid Waste Scheme:Technical Cooperatior **Management Master Plan** Date of R/D: 12/2018

growth, Sri Lanka has been facing environmental waste volume is now estimated to be 10,800 tonnes/day. Illegal dumping and unsafe open dumping are also challenges to be addressed for environment and

Under such circumstances, Meethotamulla Waste



coordination





Scheme: ODA Loan

3/2013

Amount: JPY 15,941 m

oan Agreement Signing

- to strengthen transmission and

distribution network capacity,

increase reliability of power

 to reduce transmission losses, thereby contributing to economic

- to contribute to the economic

and social development

supply.

development.

Greater Colombo. **Objective**: transmission and distribution network in the Greater Colombo area:



The Project for the Establishment of **Research and Training Complex** at the Faculty of Agriculture, **University of Jaffna**

Background: University of Jaffna is the only higher education institution in agriculture sector in the northern region. However, because of it had been forced to evacuate to Jaffna for 25 years, practical training have been conducted with the help of other universities by borrowing the necessary facilities. From 2014, although activities at Kilinochchi Campus were restarted, due to the limitation of facilities, the Objective: This project will teaching program tended to be deviated to theory and lecture, and more practical education and research were required.



Project at a Glance Scheme: ODA Grant Grant Amount: JPY 1,167 m

Date of Grant Agreement: 05/2016 Executing Agency: University of Jaffna

increase the number of students, expand the training programs provided to people

Objective:

working in the field of agriculture, and initiate practical training at the training farm. It is expected that these measures will improve the services provided by the university, including the development of agricultural technology and the dissemination of agricultural activities appropriate to the region, while improving the agricultural productivity and livelihoods for farmers, thereby reducing the poverty and vulnerability in the

var-affected area.

Advisor for Empowerment and Project at a Glance **Protection of Women with Solid &** heme: Technical Sustainable Mechanism ooperation

Background: In the emerging regions, challenges Ouration: of the women and Female Headed Households 019-2020 (In-Country aining) 2019- 2020 Ispatch of Advisor) (FHHs) exist in terms of availability and accessibility to the service for basic needs, coordination and networking among essential service providers, and Target areas: Norther, Eastern, North Central and Uva social and economic positions of women, which lead to marginalization of FHHs and women in need within and outside the society.

Executing Agency: State Ministry of Women and Child Developmer Pre-School & Primary Education, school Infrastructure & Education

JICA conducted "Strengthening and Sensitizing of Frontline Officers in Woman Development Sector



attached to Ministry of Women" to strengthen capacity of Frontline Officers working under Women's Bureau to effectively perform public service delivery in Emerging regions.

Afterward, JICA dispatched an expert to strengthen and enhance the institutional capacity to improve their service delivery to contribute economic and social empowerment of women in the regions.



The Project for Strengthening **Education for Children with Special Needs through Inclusive Education Approach in Sri Lanka** (REACH-SS)

Background: Sri Lanka's primary education has achieved both net enrolment rate and completion rate to large extent without gender gaps. It is, however, estimated that there are still about 16,000 out-of-school children, and many of them have severe disabilities.

Currently, some Special Education Units (SEUs) are placed at regular schools to enhance learning opportunities of children with disabilities (CwDs) for future inclusion in one class. To attain equitable education





for all, accepting every child to the regular schools and the children of SEUs to the mainstreaming classes are reauired.

> Objective: Under such circumstances, the Project aims to develop an inclusive education approach for children with special needs in Colombo and Kurunegala.





Landslide Disaster Protection **Project of the National Road Network (LDPP)**

Background: In the mountainous and hilly areas of the central Sri Lanka, landslide disasters, such as landslide, slope failure, rock falls and debris flows (sediment disasters) have frequently occurred in the event of heavy rainfall during the monsoon period due to the rapid development of road network in addition to the fragile geological characteristics and steep topographical conditions. In the event, landslide disasters have caused significant economic losses due to the disruption of closure of the road. Since 2013, JICA has

implemented an ODA loan for the Landslide Disaster Protection Project (LDPP) to improve national roads in the seven district of the Central, Uva, Sabaragamuwa provinces.

Objective: To develop a self-sustaining system for landslide risk reduction through the implementation



Scheme: ODA Loan Amount: JPY7,619 m

Date of Loan Agreement: 03/2013

Project at a Glance

Completion: 07/2020

Executing Agency: Ministry of Highways

of landslide countermeasure works on the national roads in the seven districts and the improvement in the safety of road network and the livelihoods of the residents, thereby contributing to socio-economic development in Sri Lanka.