Grant Assistance For Grassroots Human Security Projects

The Grant Assistance for Grassroots Human Security Project (GGP) is a framework that supports NGOs and local public institutions to respond to various development needs in a prompt and precise manner. The GGP primarily targets projects that contribute to the improvement of Basic Human Needs and promote Human Security at a community level.

<Eligible Recipients>
- Local/International NGOs
- Local Municipalities
- Public Institutions (schools/clinics/hospitals)
- ✓ Higher educational institutions, individuals and private companies are not eligible

<Project area>
- Education
- Health
- Welfare
- Environment
- Agriculture
- WASH and others

Grant Amount	Up to **JPY 10 million** (approximately USD 72,900)
Duration of Project	Up to **12 months**

Application Procedure for FY 2024

The following documents are required
Concept Note (All information should be provided in English)
Photos of the Project Site (Up to 8)
Step 1: Submit the Concept Note and Photos.
Step 2: Receive a confirmation of receipt from the Embassy.
Step 3: Develop and submit the full package of application in case of being short-listed by the Embassy.
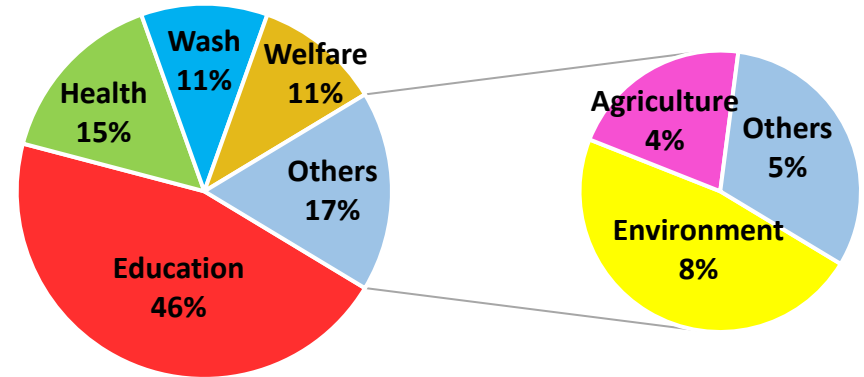**Deadline**: February 29th (1st Call), July 31st (2nd Call)
※Proposals submitted in the 1st call will be prioritized for selection

GGP in Armenia: From FY1998 to FY2023
Over USD 8,550,000 for 110 projects has been extended

Sector Distribution of Implemented Projects (FY1998-FY2023)

Wash 11%
Welfare 11%
Health 15%
Others 17%
Education 46%

Agriculture 4%
Others 5%
Environment 8%

Priorities of the Government of Japan in Armenia

Basic Policy of Assistance:
In order to achieve **Balanced and Sustainable Economic Growth** the Government of Japan prioritizes the following areas
1. Improvement of institutions and infrastructure for economic growth and regional development
2. Strengthening the disaster prevention mechanisms

Further information and forms of the required documents are available on website. (https://www.am.emb-japan.go.jp/itprtop_en/index.html)