

# 'Disaster Resilience Bonds'

## Background

- Natural disasters such as earthquake, tsunami, flood and volcanic eruption threaten human security and sustainable growth in developing countries. JICA has been working on disaster risk reduction (DRR) and reconstruction / rebuilding from natural disasters in developing regions over decades.
- “Build Back Better” is emphasized especially in post-disaster recovery and reconstruction.

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|-----------------|--|
| Use of Proceeds | Allocated to JICA's Finance and Investment cooperation projects which contribute to disaster risk reduction and reconstruction/rebuilding from natural disasters in developing regions |
| Currency        | Japanese Yen (non-government guaranteed)   |
| Size/Tenor      | 10bn JPY/5-year, 12bn JPY/10-year, 10bn JPY/20-year  |
| Lead Managers   | Nomura/Daiwa/SMBC Nikko/Mizuho/Tokai Tokyo/Shinkin   |
| ESG label       | Sustainability Bond  |

## Eligible Projects\*

\*Indicative purpose only and allocation of the bond proceeds are subject to progress of eligible projects.

(Tunisia)  
Mejerda River Flood Control Project



Improving infrastructures to strengthen flood control and reduce risks from flood damages

(Indonesia)  
Infrastructure Reconstruction Sector Loan  
in Central Sulawesi



Reconstructing infrastructures, devastated by the 7.5 magnitude quake in 2018, with the concept of 'Build Back Better'.

(India) Uttarakhand Forest Resource  
Management Project



Reduction of natural disaster risks by eco-restoration of forest areas and socio-economic development of communities by Joint Forest Management.