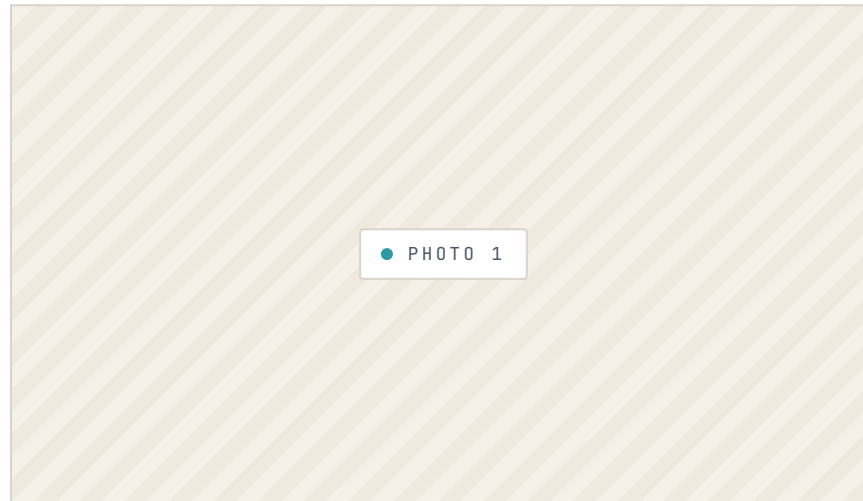


Extension of the municipal operations centre with reliable power supply in Bagamanoc, Catanduanes

PHILIPPINES · Catanduanes · Bagamanoc

CATEGORY **SOCIAL SYSTEMS** **DISASTER RISK REDUCTION**PRIMARY HAZARDS
Flood damageMOBILITY DIMENSION
Avoided displacement

RICD RISK TIER

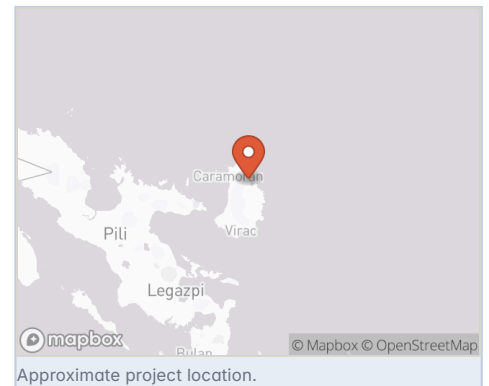
High**GRANT RECIPIENT****PARTNERS**Municipality of Bagamanoc · PLGU
Catanduanes**TOTAL PROJECT VALUE****45,676 USD** 12 months**50%** CCF GRANT **22,838 USD****50%** MATCHING FUNDS **22,838 USD**

Matching partner being sought

Context and approach

Super Typhoon Pepito in 2024 damaged Bagamanoc's shoreline operations centre, endangering responders and residents seeking help. RICD surveys show 90 per cent of households name typhoons as the most damaging hazard.

The municipality will extend and reinforce the MDRRMC operations centre at a safer site and install a generator, solar or hybrid power supply so disaster coordination continues uninterrupted through outages and extreme weather.



Project outputs

- Assess the site and consult stakeholders on the extension design
- Extend and structurally reinforce the operations centre
- Install a solar or generator power supply system
- Train staff, set up equipment and run emergency drills
- Disaster coordination continues through outages and storms
- Responders and residents have a safe, resilient facility
- Early action improves across the municipality's 18 barangays

Reach & deliverables**3,484**ESTIMATED
POPULATION
IMPACTEDMunicipality of
Bagamanoc**1**OPERATIONS
CENTREextended with
backup power**18**BARANGAYS
served by the
centre**Milestones**

12 MONTHS TOTAL

M.01 2 months	M.02 3 months	M.03 3 months	M.04 2 months	M.05 2 months
Site assessment, planning and consultations	Structural extension and reinforcement of operations centre	Installation of solar or generator power supply	Staff training, equipment setup and emergency drills	Project turnover, monitoring and evaluation