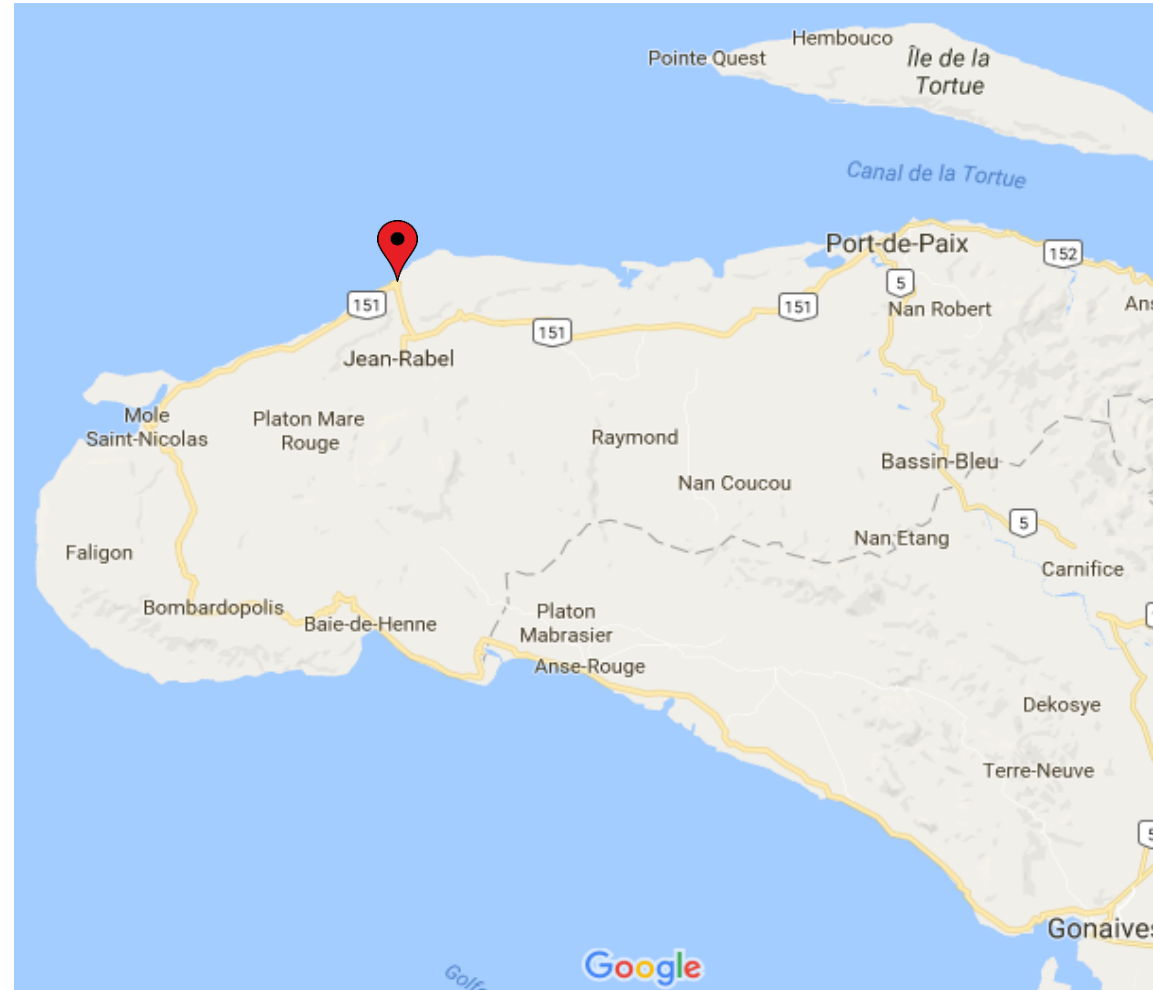


Rehabilitation of the drinking water supply system in Bord-de-Mer (Jean Rabel, North-West Haiti)



Intervention zone: Bord-de-Mer de Jean Rabel

- **Population:** approx. 4.000.
- **Economy:** agriculture, fishery and small trade.
- **Main impacts of Hurricane Mathew :**
 - 70% of plantations destroyed,
 - 60% of livestock lost,
 - 24% of houses destroyed,
 - Main hydraulic infrastructures (water storage and distribution units, pipes, ...) destroyed or damaged.



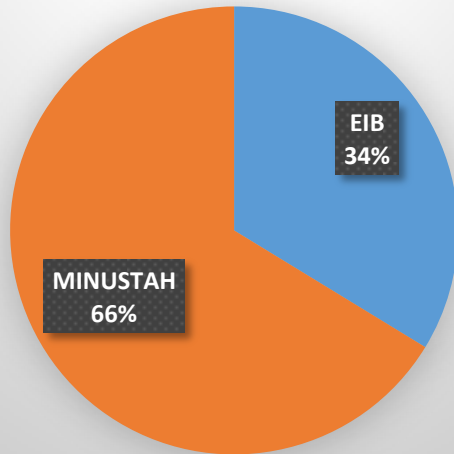
Project description

Global objective	Strengthening the resilience of the population affected by Hurricane Matthew by reducing water-related diseases in the lower northwest
Specific objective	Ensuring access to drinking water by extending Catron's (Bord-de-Mer) drinking water supply system (rebuilding and rehabilitating drinking water infrastructures)
Outputs	<ul style="list-style-type: none"> • Construction of a water storage unit (reservoir of 170,28 cubic meters). • Construction of a chlorination unit on the reservoir for water treatment before the distribution to the households by DINEPA. • Installation of 1.850 linear meters (lm) of 3 inches' polyethylene pipes. • Rehabilitation of 1.000 lm of 3 inches PVC pipes and 1.868 lm of 2 inches PVC pipes. • Rehabilitation of 7 water distribution units & construction of 2 water distribution units. • Distributions of 700 wash-kits. • Generation of 5.000 man/days.
Beneficiaries	700 households (4.200 persons)

Project description

Total volume 123.546,29 EUR

Financial contributions



Partners

- EIB
- Mairie de Jean Rabel
- DINEPA
- MINUSTAH
- Welthungerhilfe

Mèsi Anpil

