

**Application:** SOURCE for Disaster Relief

**Site Name:** Moca Fire Station

**Location:** Moca, Puerto Rico

**Climate-Type:** Tropical Rainforest

**Array Size:** 7 Hydropanels

## SOURCE at Moca Fire Station

In 2017, Hurricane Maria struck Puerto Rico, leaving 50% of communities without access to clean drinking water. In the wake of this disaster, SOURCE was quickly deployed and installed at Moca Fire Station. An independent drinking solution, SOURCE creates high-quality water without any need for electric or water inputs.

With SOURCE, the Moca staff and community no longer have to worry about the quality or supply of their drinking water in the aftermath of disaster. Before, during, and after a storm, SOURCE provides drinking water when the tap is compromised and bottled water is nowhere to be found.

