



JCC Capital
Partners

COMPANY PROFILE

Our business is established in accordance with the laws of the Commonwealth of Puerto Rico; comes with licenses, registration, certifications, insurance, and permits required to operate in accordance with state and federal laws.

Our partners have the necessary elements to perform in different areas of construction; responding to market demands and the needs of the construction sector.



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Partners**

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PROJECT ANALYSIS AND PAYMENT WORK FLOW



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A 10x10 grid of dots representing a 2D lattice. The dots are arranged in a regular square pattern, with 10 dots per row and 10 dots per column, totaling 100 dots. The dots are small, dark blue circles.

Due to the pass of Hurricane Fiona and heavy rain access to the as Bocas Dam was impossible. With the goal of mitigating and creating safe conditions and permanent access to the generator and pump station.

Timeline

Total Project Length: 4 months

**This was a project that would have been done in 1 month in perfect conditions. Due to site access and rain caused the project to be delayed by 4 months(each rainy day caused a week delay.)*

FEMA

\$ 422,000.00

Resources

- 10 Employees
- 1 CAT 320 Excavator
- 1 CAT 305 Mini excavator
- 1 Mack 300 with platform
- 1 ServiBody Trucks



Barranquitas Las Bocas Dam Access Reconstruction



PAS Comerio Roof Replacement and Digester Cleaning

Project Overview

Emergency Works to repair the roof of the drying beds including the water treatment plant in Comerio. This includes sandblasting and replacing the Galvalum 210'x 60' structure.

Timeline

Start Date: 10/17/2022 - 01/26/2023

Total Project Length: 4 months

Project Funding

FEMA

Project Cost

\$ 326,530.00

Resources

- 5 Employees
- 1 CAT 350 Mini Excavator
- 1 Vacuum Truck
- 1 Mack 300 with platform
- 2 F-450 ServiBody Trucks







A 10x10 grid of 100 dark blue dots on a light gray background. The dots are arranged in a regular pattern, with 10 dots per row and 10 dots per column. The grid is centered on the page.

Timeline

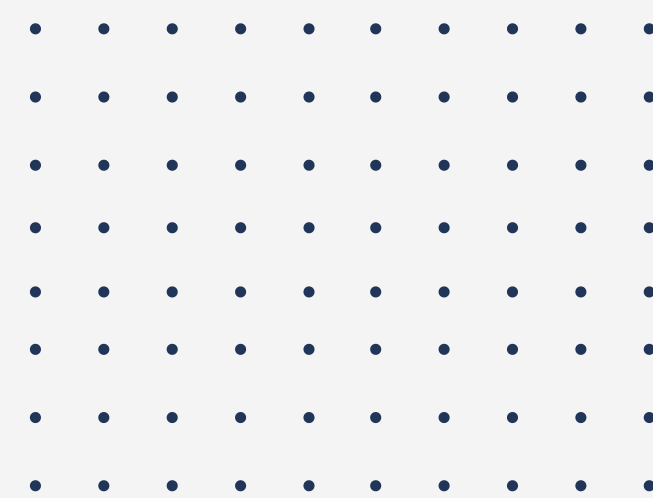
Total Project Length: 3 weeks

FEMA

\$ 343,200.00

Resources

- 6 Employees
- 1 Volvo 140 Excavator
- 1 Vacuum Truck
- 1 Mack 300 with platform
- 2 F-450 ServiBody Trucks







***PAS TOA
ALTA
SEWER
PIPELINE***

Damaged Roads & Homes in Puerto Rico



Solution to Road Damages



Solution to House Damages

PROJECT TO COME...

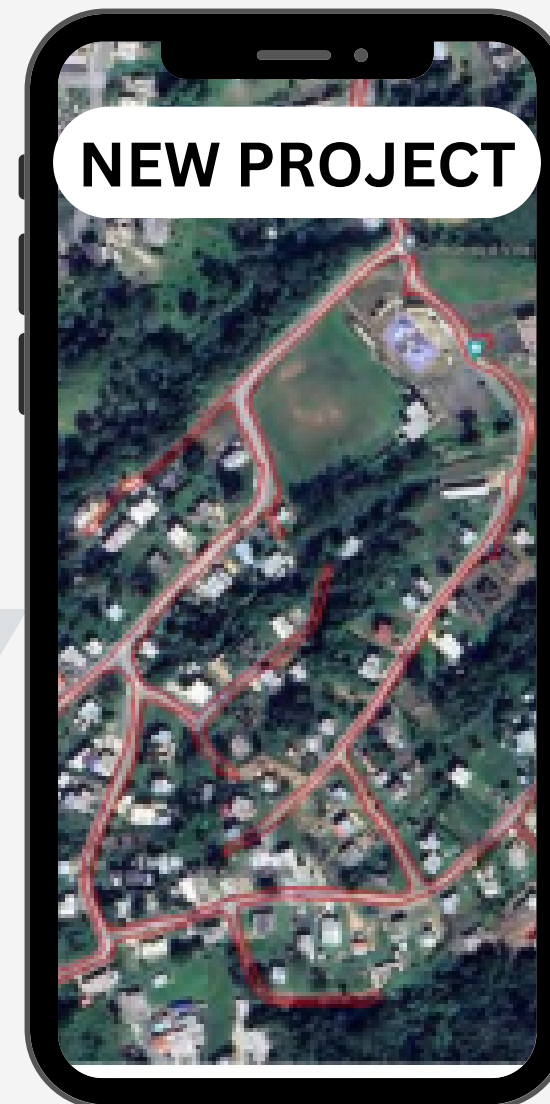
Puerto Rico Aqueduct & Sewer Authority

Project Overview

The Puerto Rico Aqueduct and Sewer Authority proposes the construction of a water distribution system. The Community settled on lands without government authorization; lacking utility services, including a potable water system. The community does not have a reliable drinking water system; their system consists of unauthorized connections to PRASA's WDS and is not installed in compliance with PRASA standards.

Resources

- 10 Employees
- 1 CAT 320 Excavator
- 1 CAT 305 Mini excavator
- 1 Mack 300 with platform
- 1 ServiBody Trucks



Project Funding

FEMA
PRASA
FAAST
CDBG

Project Cost

\$ 2,447,401.00

Call To Action

Ready to Invest?!?



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