



Florida Power & Cable Crossing

MIAMI, FLORIDA

PROJECT HIGHLIGHTS

- Installation of 17,550 linear feet of 138 KV electric cable into a subaqueous crossing in a fully welded 10-inch pipe.
- Installation of three \pm 5,000-foot strings of pipe in a directional-drilled hole.
- Scope included:
 - Installation of two cofferdams
 - Welding the pipe strings
 - Pulling the electrical cable
 - Splicing the electrical cable

Location: Miami Harbor, FL

Contractor: JV: JCI/UTEC

Contract Dates: 2008 - 2009

Dollar Value: \$5 Million

Awarding Authority / Owner: Florida Power & Light

Project Engineers/Managers: Jacobs Civil, Inc.

