

Exhibit XI

MINIMUM REQUIREMENTS FOR WIRING DIAGRAMS

The following represents the minimum information to be included on all wiring diagrams submitted for individual boat docks. Attached is a sample wiring diagram to be used as a guide.

**LOCATION OF GROUND-FAULT INTERRUPTER**

All wiring on public property must be ground-fault protected. \_\_\_\_\_

**HOW ELECTRICITY IS SUPPLIED TO DOCK**

Must be buried to a supply pole. Wiring extending to dock must be approved for wet locations and originate from a receptacle/plug at the pole. \_\_\_\_\_

**TYPE AND SIZE OF WIRING**

\_\_\_\_\_

**LOCATION AND TYPE OF CONDUIT**

All above-ground wiring must be in approved electrical conduit. \_\_\_\_\_

**CONDUIT ATTACHMENT**

Must be securely attached to dock and/or gangwalk framework. \_\_\_\_\_

**LOCATION AND TYPE OF RECEPTACLES**

Land-base outlet boxes must be at 666 MSL or higher. \_\_\_\_\_

**LOCATION AND TYPE OF FIXTURES**

\_\_\_\_\_

The following statement must be on the plan, signed, and dated by a state-certified electrician and the permittee:

“I certify this electrical installation is ground-fault protected, and materials, workmanship, and installation method meets or exceeds the current National Electrical Code standards and Army Corps of Engineers’ requirements for this type location.”

\_\_\_\_\_  
Electrician

\_\_\_\_\_  
Permittee

\_\_\_\_\_  
State Certification Number

\_\_\_\_\_  
Permit Number

\_\_\_\_\_  
Date