

DOCK/BOATHOUSE/SEAWALL CONSTRUCTION APPLICATION

Georgia Power Company
Lake Jackson Land
Management Office
180 Dam Rd.
Jackson, GA 30233

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File #: _____ (if known) Area/Subdivision: _____ County: _____

Name: _____

Address: _____

Contact: Home: _____ Cell: _____ Work: _____

Email Address: _____

GENERAL PERMITTING INFORMATION IS AVAILABLE IN THE SHORELINE MANAGEMENT GUIDELINES BOOKLET.

DOCK

Dock Type:	Floating	Stationary	Combination Unit
Request Type:		Dock Dimensions:	_____ (Length) _____ (Width)
	New	Platform Dimensions:	_____ (Length) _____ (Width)
	Rebuild	Walkway/Ramp Dimensions:	_____ (Length) _____ (Width)
	Resurface	Total Length Over Water:	_____
	Repair	Tentative Start/End Date:	_____ (Start) _____ (End)
		Contractor:	_____
		Contractor's Phone Number:	_____
		Contractor's Email:	_____
Decking Materials:	Treated Wood	Composite	Vinyl Other: _____
Flotation:	Encapsulated Billets	Other:	_____

BOATHOUSE & DOCK *(Not applicable on Lake Oconee)*

Dock Type:	Floating	Stationary	Combination Unit
Request Type:		Overall Dimensions:	_____ (Length) _____ (Width)
	New	Area Under Roof:	_____ (Length) _____ (Width)
	Rebuild	Interior Wall Height:	_____
	Repair	Boatslip Dimension:	_____ (Length) _____ (Width)
		Total Length Over Water:	_____
Roof Type:		Number of Slips (One or Two):	_____
	Fiberglass Shingle	Tentative Start/End Date:	_____ (Start) _____ (End)
	Metal <i>(baked enamel finish required)</i>	Contractor:	_____
	Other: _____	Contractor's Phone Number:	_____
	Pitch: _____ Color: _____	Contractor's Email:	_____



GEORGIA POWER LAKES

BOATSLIP

Request Type:	Boatlift Overall Dimensions:	_____ (Length) _____ (Width)
New	Tentative Start/End Date:	_____ (Start) _____ (End)
Rebuild	Contractor:	_____
Repair	Contractor's Phone Number:	_____
	Contractor's Email:	_____

BOATLIFTS & PWC LIFTS

Location of Boatlift :	Tentative Start/End:	_____ (Start) _____ (End)
Inside Slip	Date: Contractor:	_____
Outside Slip	Contractor's Phone Number:	_____
Location of PWC Lift :	Contractor's Email:	_____
Behind Platform		
Behind Boatlift		
Next to Slip		
Next to Platform		

SEAWALL (*Rip Rap required at lakeside base of all seawalls*)

NOTE: Seawalls will only be permitted if Georgia Power determines no other means of stabilization will control the erosion problem. The maximum height of the structure is one foot (1') above the normal operating high water mark or the point of wretched vegetation, whichever is higher. New seawall construction requires a variance approval from the Georgia Environmental Protection Division of DNR. EPD variance is not applicable on Lakes Oconee and Sinclair.

Request Type:	Seawall Dimensions:	_____ (Length) _____ (Height)
New	Tentative Start/End Date:	_____ (Start) _____ (End)
Rebuild	Location staked for	Yes No
Repair	inspection: LIA Approval	Yes No Not Applicable
Material Type:	Obtained:	Yes No Not Applicable
Wood	EPD Variance Required:	_____
Stone	Contractor's Phone Number:	_____
Concrete	Contractor's Email:	_____
Vinyl		
Rip Rap Only		
Other: _____		

SKETCH PROPOSED STRUCTURE BELOW:

Pre-drawn plans may be submitted in lieu of, or in addition to, above sketch.

It is the responsibility of the applicant to obtain an additional permits required by the County. No structure can be placed on Georgia Power property without a valid Georgia Power permit card posted, clearly visible from the lake.

Permits are no longer valid after completion date noted on permit card. Contact Georgia Power Land Management Office to extend permit or re-apply for another permit if project exceeds completion date.

I have read and understand the Shoreline Management Guidelines booklet. I understand that any changes made after approval of this permit must be approved by Georgia Power.

This permit issued pursuant to and consistent with the applicable USACE Programmatic General Permits issued on September 1, 2006.

Signature (Date)

Signature (Date)
(Contractor acting as agent for applicant)