DUKE ENERGY INTERNAL USE ONLY:

Date Received: | FAF Paid

☐ Application Complete

HEP Fund | Permit No.

Site ID | Close-Out Date

Construction Application

version 13p

DUKE ENERGY®

Water Strategy, Hydro Licensing and Lake Services
Duke Energy
PO Box 1006/ EC12Q
Charlotte, NC 28201

I. DATE OF APPLICATION* | Permit/Tag #.:

II. APPLICANT INFORMATION (applicant mailing address and contact information)

Name* | Primary Phone*

Address* | Secondary Phone

City* | State* | Zip Code* | Fax Number

Email*

III. PROPERTY INFORMATION (location of permit)

Address* | County*

City* | State* | Zip Code* | County Parcel ID number (e.g. Pin, Tax ID, TMS Number...)

Lake*:

Subdivision | Lot(s) | Plat Book/Page

To enter the Latitude and Longitude of the property, please use a service/software to easily acquire the location information. Values should be provided in Decimal Degrees format (35.1245).

example service: http://itouchmap.com/latlong.html

Latitude (e.g. 35.12345)*

Longitude (e.g. -80.12345)*

IV. PROPOSED ACTIVITY

- ◯ New/Modification of Existing Structure
- ◯ New/Modification of Existing Shoreline Stabilization
- ◯ New/Modification of Existing Structure & Stabilization
- ◯ Transfer of Ownership
- ◯ Maintenance of Existing Structure
- ◯ Maintenance of Existing Shoreline Stabilization
- ◯ Maintenance of Existing Structure & Stabilization
- ◯ Other (please describe below)

☐ Is Dock Covered?

# of Slips

# of Jetports

Area over land (sq ft) | **Area over water (sq ft)** | **Total Square Feet**

Shoreline Stabilization (feet) Length of Stabilization | Distance From Shoreline | Materials

Brief Description of the Activity

Describe Briefly the Existing Structures Over Land and Water (include sq ft)

V. Dock Builder or Engineer

Name/Company

Address

Phone Number

City

State

Zip Code

Email

VI. Checklist of Required Documents (to include with Application Submission)

- ☐ Recent Survey (stamped/signed by a professional licensed surveyor showing the location of the existing or proposed structure and/or survey of the existing or proposed stabilization)
- ☐ Photos along property shoreline and photos of any existing structures and/or stabilization in or near the water
- ☐ Application fee (check only, payable to Duke Energy)
- ☐ Signed User Agreement Letter
- ☐ Applicable local, state, and federal permits
- ☐ Plan and profile drawing showing all measurements and elevations
- ☐ Habitat Enhancement payment (if applicable)

VII. Approval Process

- Application is reviewed and determined if complete. Fields with an asterisk are required.
- If application is not complete or does not include all items and information listed in the checklist, the application will be returned as incomplete.
- A Duke Energy representative will visit the site to conduct a visual inspection.
- Applicant will be notified of approval or denial.
- Applicant is to have the notice, to be supplied by Duke Energy upon application approval, posted and must be viewable from water. The notice must remain posted until a representative inspects the project and determines the project is complete and within the application specifications.

VIII. Directions by Road

Directions by Road*

IX. Application Submission

Please complete, print and sign this application. Then enclose all items from the checklist above in an envelope and submit all the information to the address below.

Water Strategy, Hydro Licensing and Lake Services
Duke Energy
PO Box 1006/ EC12Q
Charlotte, NC 28201

Print Form

I agree that the information contained within is accurate: _____

Signed By

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