



LAKE WORTH DRAINAGE DISTRICT
GENERAL PERMIT APPLICATION

1. **Project Name/Description:** _____

Permit Type: (Check all that apply) () New Permit () Permit Modification () Transfer
If Permit Modification or Transfer, LWDD Permit No.: _____

() Drainage () Roadway () Bridge () Culvert Crossing () Piping of Canal () Access
Gate () Dock () Drainage Outfall Connection () Irrigation Connection () Seawall
() Sign () Temporary Access () Utility Installation () Other

If Other, explain: _____

2. **Project Location** (Legal description or project or property survey must be attached)
Project Address: _____

Property Control Number (for applicable parcels) _____

Job, Agent or Government Project Number _____

Receiving/Adjacent Canal(s): _____ **Project Acreage:** _____

3. **Project Specific Information:** *(Complete applicable information for the requested permit type.)*

Drainage

Type: () Drainage Master () Drainage Phase

Basin: () C-51 () C-16 () C-15 () Hillsboro

Acreage: _____ No. of Discharge Control Structures: _____

Roadway

No. of Discharge Control Structures: _____

Utility Installation

Type: () Single Pole () Aerial () Subaqueous () Directional Bore () Pole to Pole

() Underground Crossing () Parallel Installation () Attached to Bridge

Installation Type: () Parallel () Perpendicular

No. of Poles in ROW, if applicable _____

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Access Gate

No. of Gates _____ No. of Bollards _____ LWDD supplying gates/bollards: () Yes () No
Additional Fencing Requested? () Yes () No If yes, Fence material? _____

Dock

Total Sq. Ft. _____ Boat Lift? () Yes () No If yes, Total Sq. Ft? _____
Existing Bank Stabilization? () Yes () No If yes, Type of Material _____
Number of Pilings _____ Piling Type: _____
Low member height above maintained water elevation or, if tidal, mean high water elevation _____

Bridge

Bridge Use: () Pedestrian () Vehicle Total Sq. Ft.: _____

Piping or Culvert Crossing

Culvert Type: () Box () Pipe Arch () Large Circular () Elliptical
Circumference: _____ Linear Feet: _____ Sq. Ft. _____

Seawall

Linear Feet: _____ Material Used : _____
Maintained water elevation or, if tidal, mean high water elevation: _____

Sign

Sign Type: () Commercial () Residential Dimensions: _____
Material(s): _____
Lighting? () Yes () No If yes, lighting type: _____

Temporary Access

Linear Feet: _____ Number of Days Requested: _____

On applications for Drainage Outfalls, Roadways, Pathways, Bridges, Culvert Crossings, Piping of Canals, Utility Lines, Utility Poles and Monitoring Wells provide Florida State Plane Grid Coordinates (U.S. Survey Feet) based upon the North American Datum of 1983, 1990 Adjustment (NAD 83/90), or better for the proposed improvements, as follows:

Begin Construction Centerline Coordinates:	N _____ E _____
and	
End Construction Centerline Coordinates:	N _____ E _____
or	
Location Coordinates:	N _____ E _____

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4. **Agent*:** _____
Address: _____
City: _____ **State:** _____ **Zip Code:** _____
Phone #: _____ **Email:** _____
Project Engineer: _____ **Phone #** _____
Project Engineer's Email: _____

LWDD PERMIT APPLICATION

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5. Owner/Applicant: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone #: _____ Email: _____

SIGNATURE:

In compliance with Lake Worth Drainage District (LWDD) operating policies, application is hereby made for an LWDD Permit in accordance with support drawings, data and incidental information filed with and made part of this application. I hereby certify that all information contained in or made a part hereof is true and correct to the best of my knowledge, that any permit issued shall require that the permitted use be constructed and operated in accordance with such information.

I further certify that I have read the operating policies and general conditions for an LWDD Permit and understand that said conditions will be incorporated within any permit issued pursuant to the application, unless expressly waived by the LWDD. I further acknowledge that the LWDD may incorporate additional special conditions as may be necessary in the best interest of the LWDD.

In signing this application, I acknowledge that failure to comply with all conditions of this permit may result in permit revocation and remedial action against me by the LWDD. I assume full responsibility for the actions of all my employees, agents and persons, whether under direct contractual obligation to me or indirectly, with respect to compliance with the conditions and limitations contained within this application or within a permit issued as a result of this application.

Either Owner/Applicant or Authorized Agent can sign. If signing as an authorized agent, a letter signed by the Permittee/Owner authorizing Agent's authority is required to be submitted with the application. *

Authorized Agent: *

Signature

Date

Printed Name

Owner/Applicant:

Signature

Date

Printed Name

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Checklist of items that may need to be included with a Permit Application. See District Operating Policies for required attachments for the permit type selected.

(Please check each item that is included with your permit application)

- () Two (2) sets of signed & sealed design plans.
- () One (1) set of signed & sealed drainage calculations for the appropriate frequency design storm event.
- () Control structure(s) shown on the detail sheet of design plans shall be a fixed metal plate or wall, moveable metal plate or a combination of both. All dimensions and elevations shall be shown on design plans.
- () Discharge pipe and/or endwall shown on detail sheet of the design plans shall meet LWDD & FDOT standards and specifications.
- () Existing canal cross section with canal design section overlay, if applicable.
- () Check for inspection/administrative fees if required, including itemization of fees. *See Chapter 2 – Fees, of LWDD Operating Policies manual.*
- () Map of Survey and/or sketch of description (signed and sealed)
- () Drawing describing the proposed use or facilities (to scale if possible)
- () Proof of Insurance
- () Copy of other Agency permits (if applicable)
- () Other information pertinent to the application
- () A benchmark shall be provided on the discharge control structure.