



Public Works and Environmental Services Department
ENVIRONMENTAL PERMITTING DIVISION
1 North University Drive, Mailbox #201 • Plantation, Florida 33324
954-519-1483 • FAX 954-519-1412 broward.org/environment

COOLING TOWER LICENSE APPLICATION

Facility Information	
Facility Name	Owner Name
Facility Address (street, city, state & zip)	Mailing Address (street, city, state & zip)
Parcel # (can be found at www.bcpa.net)	E-mail Address
Business Telephone # () -	Owner Telephone # () -
Business Fax # () -	Owner Fax () -
Number of Cooling Towers at Facility _____ (installed after May 31 st , 2012)	
You MUST provide the following: - A Completed Affidavit of Compliance and Log of Operation and Maintenance for each tower installed after May 31st, 2012 (Attached) - New License Fee of \$150 per tower	Payment Information
	Credit Card Payment
	Pay by credit card through the ePermits website or by Web Pay Fees
	Check Payment Payable to: BROWARD COUNTY, BOARD OF COUNTY COMMISSIONERS
I certify, under penalty of law, that the information provided on this application is true and correct and I acknowledge that I am aware that all information I provide with my application, except credit card numbers, is a matter of public record and is not considered confidential.	
X _____ Signature of Owner Date	Return this Application to: Environmental Permitting Division Attn: Cooling Tower Licensing 1 N. University Dr, Mailbox #201 Plantation, FL 33324

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AFFIDAVIT OF COMPLIANCE

(To be completed by service provider. Attach one form per cooling tower installed after May 31st, 2012.)

I hereby certify that all components of the cooling tower system for the above referenced facility are operating in full compliance with the Florida Building Code and with the Broward County Code of Ordinances, Chapter 34, Article VII (Broward County Cooling Tower Water Use Efficiency Ordinance).

Description of Cooling Tower (i.e. serial number, location, etc.): _____

The cooling tower:

1. achieves _____ cycles of concentration (a minimum of eight cycles of concentration is required);
2. is operating with conductivity controllers and make-up and blow down meters; and
3. is equipped with efficient drift eliminators that achieve a drift reduction to a maximum of 0.002% of the recirculated water volume for counterflow towers and 0.005% of the recirculated water volume for cross-flow towers.

X _____
Signature of Service Provider Date

Service Provider Name:

Service Provider Phone # ()

LOG OF OPERATION AND MAINTENANCE FOR COOLING TOWER SYSYEM COMPONENTS

(Attach additional pages if required.)

[illegible]

Effective October 1, 2025