

# Lake Conway Continuous Deflection Separation (CDS) Unit Projects

**Background:** OCEPD and the Lake Conway Advisory Board have installed three CDS Units to improve the water quality of Lake Conway.

**Project Status :** Complete

**Commission District:** 3

## Project Details

**Drainage Basin:** Boggy Creek Watershed

**BMP Type:** CDS

**Targeted Pollutant(s):** Total Suspended Solids, trash, and free oil and grease

**Lat/Long:** CDS Unit 6: 28.486017 -81.371375  
CDS Unit 1: 28.498315 -81.346849  
CDS Unit 2: 28.484380 -81.337201



## Project Goals

- To treat stormwater runoff from three areas before entering Lake Conway: Pershing Avenue into the Pershing Canal, Orange Avenue into the Lisa Waterway, and neighborhoods near Cullen Lake Shore Drive.

