

Wetland Program



WETLAND PLANTING, RESTORATION AND MAINTENANCE

Wetlands perform many valuable functions in the ecosystem, acting as filters for industrial, farm and residential run-off, they provide habitats for aquatic life and water-fowl, and they reduce erosion.

Aquagenix can provide you with a turn-key wetland program tailored to your particular property.

- We can act as your wetland contractor, in addition to serving as your Environmental Consultant, interfacing with the various governmental agencies
- From installation of aquatic plants that aid in the removal of nutrient and pollutants from your waterway system (littoral zones), or the re-creation of impacted native wetland (mitigation sites), Aquagenix has all the personnel and equipment to make the creation of these systems an attainable reality

The Aquagenix wetland staff stands ready to provide you with our analysis and review of your project from an implementation point of view. We will provide complimentary site specific plant information, a review of the site hydrology and plant compatibility, along with cost estimates.

Because we are acutely aware of the potential problems that can occur with the installation of native plant materials, we go the extra mile to ensure that your project follows permit requirements.



We will partner with you and design engineers, various governmental agencies, consulting firms and the native plant industry to ensure that your project is a success.

A DCS Company

aquagenixaquatics.com

Jacksonville Julie Clements 904.708.1042

jclements@deangelocontractingservices.com

Orlando Mike Wright 407-399-5112

mwright@deangelocontractingservices.com

Tampa Brandon Lucas 727.685.7653

Ft Myers Rich Dupree 239.295.3228

Sarasota

Louis San Lorenzo 941.928.1065

South East Branch Andres Limones Cruz 786.261.7812

rdupree@deangelocontractingservices.com alimones@deangelocontractingservices.com dhiggins@deangelocontractingservices.com

Florida Lance Beesley 407.693.2949

Florida **Darin Higgins** 813.442.0113