

PhytoLinks™ Floating Treatment Wetland System

PhytoLinks™ is an engineered floating treatment wetland system which was developed by **C&M** based on our extensive experience with floating island technology. The **PhytoLinks™** system was designed specifically with larger scale applications such as stormwater ponds in mind. Easily scalable and flexible enough to allow for any desired layout, **PhytoLinks™** is a very cost effective solution to large-scale management of water quality for a variety of different applications.

The key benefits of the system include:

- Lightweight, durable and easy to install
- Modular design allows for creation of any different shape
- Anchoring system is incorporated into each module for increased strength
- Quick-attach modules can be reconfigured and/or relocated with minimal effort
- Plant biomass can be harvested without total system replacement
- Environmentally friendly design with minimized use of raw materials for reduced carbon footprint
- Weather resistant HDPE construction
- Non-toxic safe for any drinking water applications

