### **Regulation Request Evaluation Criteria**

## Site Visits

Boat Act Advisory Committee (BAAC) members and Department of Natural Resources (DNR) staff will visit each site to gain a better understanding of the area and requested change.

# **Boating Congestion/Boating Safety**

Consider current level and recent/anticipated changes in boat traffic, high speed boat traffic, typical boat traffic patterns/practices, number of and material increases in safety-related citations/warnings issued by the Natural Resources Police (NRP), etc.

# Physical Features of Waterway

Consider impacts that the existing depth/width of a waterway may have on boating safety or support documented environmental impacts, etc.

# **Water-Based Activities**

Consider impacts of action sports (wakeboarding, skiing, tubing, etc), boating types (sail, power, paddle), recreational and commercial fishing/crabbing, boat mooring(s), swimming, etc. on the overall use of the waterway.

#### Impacts of Regulation to Adjacent Areas/Waterways

Consider potential and/or more serious impacts if regulation displaces an activity to another portion of the same or other local waterways.

## **Boat-Generated Wakes**

Absent extraordinary circumstances, a boat generated wake height of less than one foot impacting a dock, marine structure, or property (before any amplifying impact of an approaching shoreline) is not a basis for increased regulation. A boat wake height in excess of one foot, by itself, is not a basis for increased regulation. Consider impacts to piers and marinas in the area from wake action generated by boats slowing down and speeding up.

#### **Environmental Concerns**

Consider environmental concerns identified in the request as well as those assessed by DNR.