

Environmental Protection and Restoration Environmental Education

## Senate Bill 915

Agriculture – Invasive Plant Species – Regulation (Biodiversity and Agriculture Protection Act)

Date:	April 3, 2024	Position:	Favorable
To:	Environment & Transportation Committee	From:	Doug Myers
			MD Senior Scientist

Chesapeake Bay Foundation (CBF) **SUPPORTS** SB 915 which makes several changes to the existing invasive plant species protocols and includes aquatic invasive species.

A functioning ecosystem depends on native plants and animals interacting with the abiotic environment. Non-native species take advantage of disturbances in the landscape and a lack of native predators to expand into new areas, sometimes with catastrophic consequences for agriculture, commerce, and the environment.

CBF participated in a recent status assessment with DNR and Native Plant Society based on these new protocols for 4 invasive aquatic species. While still time-consuming, it is considerably more rapid than the older risk assessment and allows for ranking that acknowledges positive or neutral attributes of non-native species in the ranking (e.g. hydrilla and milfoil as pioneer species for native SAV).

The consolidated list of invasive species determines which species will be prohibited from sale or trade. It does not affect eradication efforts, although, ease or difficulty or eradication is considered in the status assessments. Forbidding the sale and trade of the state's most invasive species is a head start on needed eradication efforts and a crucial step in stemming the tide of new invasive species.

## CBF urges the Committee's FAVORABLE report on SB 915.

For more information, please contact Matt Stegman, Maryland Staff Attorney, at <u>mstegman@cbf.org</u>.