

Atlantic States Marine Fisheries Commission

NEWS RELEASE

ASMFC Vision: Sustainably Managing Atlantic Coastal Fisheries

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James J. Gilmore, Jr. Elected ASMFC Chair

Norfolk, VA – Today, member states of the Atlantic States Marine Fisheries Commission (Commission) thanked Douglas Grout of New Hampshire for an effective two-year term as Chair and elected James J. Gilmore, Jr. of New York to succeed him.

"I am honored by the support of my colleagues from the 15 Atlantic coast states, and grateful to Doug for shepherding the Commission through two challenging years," said Mr. Gilmore. "I embrace the challenges that lie ahead and pledge to rise up to the lofty expectations set by my predecessors — especially Doug. Environmental and political threats to fisheries and management for the 15 sovereign coast states have never been greater. As the Commission has always done, we must use these obstacles as stepping stones. I will ensure the voices of our many



stakeholders – recreational, commercial, and conservation alike – are heard. The Commission must seek ways to ensure the integrity of our management process is protected, strengthen our collaboration with NOAA Fisheries, and continue forging alliances on Capitol Hill. With all the challenges facing the Commission, it's all too easy to lose sight of our Vision: *Sustainably Managing Atlantic Coastal Fisheries*. Our Vision must guide the Commission through all its decisions."

Under Mr. Grout's chairmanship, the Commission made important strides in furthering its strategic goals. The Commission approved new plan amendments for northern shrimp and tautog and, by the end of the year, will likely adopt an important amendment for Atlantic menhaden and a new Cobia FMP. Commission science staff along with state and federal scientists completed benchmark stock assessments for Atlantic sturgeon, Atlantic croaker, spot, red drum; stock assessment updates for American eel, menhaden and river herring; and regional stock assessments and an assessment update for tautog. All of these have provided much needed insight into the health of these species, as well as identified the continued challenges of assessing fish stocks given limited data and increasingly complex stock assessment models.

The Atlantic Coastal Cooperative Statistics Program (ACCSP) is now fully integrated under the Commission's umbrella. State conduct of the Marine Recreational Information Program's Access Point Angler Intercept Survey is well into its

The Atlantic States Marine Fisheries Commission was formed by the 15 Atlantic coastal states in 1942 for the promotion and protection of coastal fishery resources. The Commission serves as a deliberative body of the Atlantic coastal states, coordinating the conservation and management of nearshore fishery resources, including marine, shell and diadromous species.

second year and is estimated to have increased the number of angler intercepts by nearly 10%. ACCSP has been collaborating with NOAA Fisheries Greater Atlantic Regional Office on an integrated reporting system, which will allow all related fisheries-dependent data collected from various sources, including vessel, observer, and dealer reports, to be linked. ACCSP has also been working closely with the Mid-Atlantic Council on launching its mandatory for-hire electronic reporting system and have begun discussions with the South Atlantic Council on its efforts to move to for-hire electronic reporting.

The Commission's Habitat Committee and the Atlantic Coastal Fish Habitat Partnership continue to advance our understanding of the importance of the fisheries-habitat connection and provide us and habitat managers with tools to further habitat conservation. The Habitat Committee released the Sciaenid Fish Habitat Source Document, the most comprehensive compilation of habitat information to date on Commission-managed and other common sciaenid species found throughout the Western Atlantic. ACFHP completed its 5-year Conservation Strategic Plan and 2-year Conservation Action Plan which include goals, objectives, strategies, and actions to restore and enhance Atlantic coastal, estuarine, and diadromous fish habitat through conservation, science and data, outreach and communication, and financial initiatives. The Commission's Law Enforcement Committee continued to coordinate enforcement activities directed at illegal glass eel harvest and to respond to lobster industry concerns about illegal activity in federal waters by working with our federal partners to place lobster as a high priority for federal enforcement and joint enforcement agreement activities.

Mr. Gilmore has served as Director of the Division of Marine Resources for New York State Department of Environmental Conservation for the past ten years. As a respected marine scientist and fisheries manager with more than 40 years of experience in both the public and private sector, Mr. Gilmore has built a reputation as a coalition builder and skilled negotiator. Mr. Gilmore is also an Executive Committee member of the New York Sea Grant Board of Directors and holds an adjunct faculty position at SUNY Stony Brook, where he teaches a graduate level fisheries management course. Most importantly, he is an avid marine angler, dividing his efforts between Long Island Sound's south shore and southern New Jersey. Mr. Gilmore received a Bachelor of Arts in Biology from SUNY Plattsburgh and a Master's in Marine Science from SUNY Stony Brook.

The Commission also elected Patrick Keliher, Commissioner of the Maine Department of Marine Resources, as its Vice-Chair.

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