## GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2009

S

## SENATE DRS55279-SB-20 (03/12)

Short Title:	Improve Success of FMPs.	(Public)
Sponsors:	Senator Vaughan.	
Referred to:		

1	A BILL TO BE ENTITLED		
2	AN ACT TO PROVIDE THAT FISHERY MANAGEMENT PLANS MUST MEET A		
3	STANDARD OF AT LEAST FIFTY PERCENT PROBABILITY OF ACHIEVING THE		
4			
5	The General Assembly of North Carolina enacts:		
6	<b>SECTION 1.</b> G.S. 113-182.1(b) reads as rewritten:		
7	"(b) The goal of the plans shall be to ensure the long-term viability of the State's		
8			
9			
10			
11	(1) Contain necessary information pertaining to the fishery or fisheries,		
12	including management goals and objectives, status of relevant fish stocks,		
13	stock assessments for multiyear species, fishery habitat and water quality		
14	considerations consistent with Coastal Habitat Protection Plans adopted		
15	pursuant to G.S. 143B-279.8, social and economic impact of the fishery to		
16	the State, and user conflicts.		
17	(2) Recommend management actions pertaining to the fishery or fisheries.		
18	(3) Include conservation and management measures that will provide the		
19	greatest overall benefit to the State, particularly with respect to food		
20	production, recreational opportunities, and the protection of marine		
21	ecosystems, and that will produce a sustainable harvest.		
22	(4) Specify a time period, not to exceed 10 years from the date of the adoption		
23	of the plan, for ending overfishing and achieving a sustainable harvest. This		
24	subdivision shall only apply to a plan for a fishery that is overfished. This		
25	subdivision shall not apply to a plan for a fishery where the biology of the		
26	fish or environmental conditions make ending overfishing and achieving a		
27	sustainable harvest within 10 years impracticable.		
28	(5) Meet a standard of at least fifty percent (50%) probability of achieving the		
29	target mortality rate for the fishery or fisheries."		
30	<b>SECTION 2.</b> This act is effective when it becomes law.		



D