Alaska Mariculture Development Council - Comparison of Models

Questions for discussion about the organization: mission/goal; new vs. existing; capacity; etc.

Α	Models	Authority	Election of Board	Funding	Flexibility	Credibility	Formed	Examples	Other
1	Alaska Seafood Marketing Institute (ASMI)	Alaska statutes	appointed	self-assessment, general funds, grants	minimal	yes	1982?	ASMI, AIDEA	
2	Non-Profit Organization (NGO)	bylaws	elected by members	grants, dues, EVOS?	maximum	depends (existing or new)		AFDF, ASGA, new entity	
3	Regional Aquaculture Associations (salmon hatcheries)	Alaska statutes	elected & appointed	state loans, self-assessment	medium	yes	1970s-80s	SSRAA, NSRAA, PWSAC	
4	Regional Seafood Development Assoc (RSDAs)	Alaska statutes	elected by permit holders	self-assessment	medium	yes	2006	BBRSDA	
5	Regional Dive Fisheries Associations	Alaska statutes	elected & appointed	self-assessment, grants	medium	yes	1998	SARDFA	
6	Trade organization	bylaws	elected by members	dues	maximum	depends	various	UFA	
7	Science Center	bylaws	?	grants, EVOS?	medium	depends	1989	PWSSC, SSSC	
8	Maine Aquaculture Association	industry org		Industry funds?	?		1978	https://maineaqua.org/	"first aquatic farmer's assoc in the US", Chris Davis.
9	Maine Aquaculture Innovation Center	created by state		125K state funds	?		1988	https://www.maineaquaculture.org/	
10	Aquaculture New Zealand	?	?	industry assessment	?	yes	2007	https://www.aquaculture.org.nz/	Aquaculture New Zealand

Membership/Stakeholders

Notes:

Aquatic Farmers

Fishermen / fishery enhancement

Processors

Tribes / Alaska Native Orgs

Communities Hatcheries

State Admin/ASMI - Ex-officio(?)

MRC Director / Research / ASG / University - Ex-officio(?)

Federal reps - Ex-officio(?) Regional Aqualculture Coordinator

Others?

QUESTION: What do stakeholders get our of membership?

Mission - notes

Mission/Role: helping encourage and guide research and development opportunities in the mariculture industry.

Mission: Guiding development of the mariculture industry with a goal to grow to \$100 million by 2038.

Mission statement similar to the MTF: promote mariculture development in Alaska

Funding will be a determinant of structure

Function as a repository of information for existing and future farmers(?)

Provide an interface between industry and agencies

Provide a united voice, on multiple issues(?)

Prioritize research goals/needs of the mariculture industry

Connect state and federal initiatives; convey industry interests on federal level

Communicate and update statewide comprehensive plans

Implementation of the 20-year comprehensive plan

Solve world hunger. Fix climate change. :-)

Objective - implement self-assessment in 5-10 years (?)

D Funding Ideas - notes

Self-assessment

Member groups payment structure - "pay to play"

Tiered approach to "pay to play"

Economic development is an argument for government funding

Tourism industry (symbiotic relationship)

Next Steps - notes

Develop two or three potential models: 1) public, 2) private non-profit (mixed funding sources), 3) pay to play (industry/community/tribal funds, self-assessment)

Be able to accept funds from multiple sources

Summarize what the MTF has accomplished & what the AMDC can continue into the future

Help capture and funnel the excitement and momentum that thas been built

was formed in 2007 as a single voice for the New Zealand aquaculture sector to protect the current industry, while enhancing its profitability and providing leadership to facilitate transformational growth