

TATION CONFERD		□ Growing Area
_	rce Consideration at the	
ISSC 2015 Biennial M	leeting	☐ Harvesting/Handling/Distribution
		☐ Administrative
Submitter	Model Ordinance Effectiveness R	eview Committee
Affiliation	Interstate Shellfish Sanitation Conference (ISSC)	
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Proposal Subject	Ineffective Model Ordinance Requirement	
Specific NSSP	Section II. Model Ordinance	
Guide Reference	Chapter VI. Shellfish Aquaculture	
Text of Proposal/	@ .02 Seed Shellstock.	
Requested Action	A. The Authority shall establish the submarket size for each species of shellfish	
	in accordance with Section .01 B. and Section .01 C. P. All sources of seed shall be senetioned by the Authority	
	B.—All sources of seed shall be sanctioned by the Authority.	
	.01 Exceptions.	
		ties are exempted from these requirements.
	A. Hatcheries;	
	B. Nursery products which d	o not exceed ten (10) percent of the market weight;
	and	
	C. Nursery products which are six (6) months or more growing time from	
	market size.	
	.03 Seed Shellstock.	
	Seed may come from any growing area, or from any growing area in any	
	classification, provided that:	
	A. The source of the seed is sanctioned by the Authority=; and	
	B. Seed from growing areas or growing areas in the restricted or	
	prohibited classification have acceptable levels of poisonous or deleterious	
	substances; and	
		areas or growing areas in the prohibited
	classification are cultured	for a minimum of six (6) months.
	05 Land Based Aquaquiture	
	.05 Land Based Aquaculture.	and based aquaculture facility shall have a written
		in shall be approved by the Authority prior to its
	implementation and shall	
	-	esign and activities of the culture facility;
		boundaries in which shellfish culture activities will
	be conducted;	
		ons of any structures, including rafts, pens, cages,
		floats which will be placed in the waters;
		h to be cultured and harvested;
		rce and species of other organisms to be cultured in
	any polyculture system (6) Procedures to assure	ns; that no poisonous or deleterious substances are
	introduced into the ac	•
	introduced into the ac	u (1000),



(7) A program of sanitation, maintenance, and supervision to prevent contamination of the final shellfish products; (8) A description of the water source, including the details of any water treatment process or method, if necessary; (9) A program to maintain water quality, which includes collection of microbial water samples and their method of analysis and routine temperature and salinity monitoring. The bacterial indicator monitored shall be the same as used for monitoring growing areas; (10) Collection of information on the microbial and chemical quality of shellfish harvested from the aquaculture site; (140) Collection of data concerning the quality of food production (algae or other) used in the artificial harvested system; (141) Maintenance of the required records; and (132) How shellstock will be harvested, processed if applicable, and sold. Public Health Significance Chapter VI. @02 A.: This requirement to establish the submarket size in accordance with 01.B and 01.C which provide exemptions for nursery products. As written, this is an unclear requirement and has no purpose in this Chapter. Chapter VI. 01 B. and C.: It is impossible to get this information and to verify for each facility this is very ineffective. Chapter VI. 03 B.: No acceptable level of poison. Chapter VI. 05 A. (10): Requirement already addressed by other requirements. The contaminant level of the shellfish has already been controlled in accordance with requirements that seed shellfish not be contaminated with poisonous and deleterious substances and the that requirement for aquaculture sites to be controlled for poisonous and deleterious substances and the requirement that the aquaculture site water quality be maintained.	TONCOME	
shellfish not be contaminated with poisonous and deleterious substances and the that requirement for aquaculture sites to be controlled for poisonous and deleterious substances and the requirement that the aquaculture site water quality be maintained.		contamination of the final shellfish products; (8) A description of the water source, including the details of any water treatment process or method, if necessary; (9) A program to maintain water quality, which includes collection of microbial water samples and their method of analysis and routine temperature and salinity monitoring. The bacterial indicator monitored shall be the same as used for monitoring growing areas; (10) Collection of information on the microbial and chemical quality of shellfish harvested from the aquaculture site; (140) Collection of data concerning the quality of food production (algae or other) used in the artificial harvest system; (121) Maintenance of the required records; and (122) How shellstock will be harvested, processed if applicable, and sold. Chapter VI. @ 02 A.: This requirement to establish the submarket size of shellfish does not make sense with regard to its linked requirement to establish submarket size in accordance with 01.B and 01.C which provide exemptions for nursery products. As written, this is an unclear requirement and has no purpose in this Chapter. Chapter VI. 01 B. and C.: It is impossible to get this information and to verify for each facility this is very ineffective. Chapter VI. 03 B.: No acceptable level of poison. Chapter VI05 A. (10): Requirement already addressed by other requirements. The contaminant level of the
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	Cost Information	substances and the requirement that the aquaculture site water quality be maintained.