Proposal No.	17-219

NTERSTATE SHELLEISE Dronogo	l for Task Force Consideration	☐ Growing Area
_	SSC 2017 Biennial Meeting	
SANTATION CONFERENCE		☐ Administrative
Submitter	ISSC Model Ordinance Effectiveness	
Affiliation	Interstate Shellfish Sanitation Confer	ence (ISSC)
Address Line 1	209 Dawson Road	
Address Line 2	Suite 1	
City, State, Zip	Columbia, SC 29223	
Phone	803-788-7559	
Fax	803-788-7559	
Email	issc@issc.org	
Proposal Subject	Ineffective Model Ordinance Require	ement
Specific NSSP	Section II. Model Ordinance	
Guide Reference	Chapter XI. Shucking and Packing	
Text of Proposal/ Requested Action	Requirements for Dealers.	
Requested Action	.01 Critical Control Points.	
	A. Receiving Critical Control	l Point - Critical Limits.
		shuck and pack only shellstock obtained from a
	licensed harveste	- · · · · · · · · · · · · · · · · · · ·
	(a) Harvestee	d the shellstock from an Approved or Conditionally
	Approved ar	ea in the
	open status a	s indicated by the tag; and [C]
	(b) Identifie	d the shellstock with a tag on each container or
		record on each bulk shipment; and [C].
		d the shellstock in compliance with the time
		requirements of Chapter VIII. @.02 A. (1), (2), or
	· · ·	nined from records supplied by the harvester
		Chapter VIII02 G. (2) [C].
	· ·	shuck and pack only shellstock obtained and a dealer who has:
	_	I the shellstock with a tag on each container as
		Chapter X05 or transaction record with each bulk
		outlined in Chapter VIII02 F. (8); and [C]
	_	documentation as required in Chapter IX04 and
	.05; and [C]	
		ely iced the shellstock; or [C]
		the shellstock in a conveyance maintained at or
		(7.2°C) ambient
	air temperatu	are; or [C]
	(e) Cooled th	ne shellstock to an internal temperature of 50°F
	(10°C) or les	
	· · · · · · · · · · · · · · · · · · ·	eive shellstock from a dealer who has elected to
	_	accordance with Chapter XIII01 D. (2) without
		eeting the receiving requirements of Chapter XIII.
		or (e). The product must be accompanied with
		s outlined in Chapter XIII. A. (2) (b) and must be
	_	h a time/temperature recording device indicating
		ooling has occurred. Shipments of four (4) hours or
		equired to have a time/temperature device or option of the proof of th

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- four (4) hours or less must have documentation as required in Chapter XIII. .01 A. (2) (b). [C]
- (4) The dealer shall shuck and pack only in-shell product obtained from a dealer who has:
 - (a) Shipped the in-shell product adequately iced; or in a conveyance at or below 45°F (7.2°C) ambient air temperature; or 45°F (7.2°C) internal temperature or less; and **[C]**
 - (b) Identified the in-shell product with a tag on each container. **[C]**
- B. Shellstock Storage Critical Control Point Critical Limits. The dealer shall ensure that:
 - (1) If wet storage in artificial bodies of water is practiced, water quality meets the requirements outlined in Chapter X. .08; and [C]
 - (2) Once placed under temperature control and until shucked the shellstock shall;
 - (a) Be iced; or [C]
 - (b) Be placed and stored in a storage area or conveyance maintained at 45°F (7.2°C) or less; and [C]
 - (c) Not be permitted to remain without ice, mechanical refrigeration or other approved methods of storage, as required in Section .01 B. (1) or Section .01 B. (2) (a) or (b) for more than two (2) hours at points of processing or transfer such as loading docks. [C]
- C. In-shell Product Storage Critical Control Point Critical Limits. The dealer shall ensure that in- shell product shall be:
 - (1) Iced; or **[C]**
 - (2) Placed and stored in a storage area or conveyance maintained at 45°F (7.2°C) or less. [C]
- D. Processing Critical Control Point Critical Limits. The dealer shall ensure that:
 - (1) For shellstock which has not been refrigerated prior to shucking, shucked meats are chilled to an internal temperature of 45°F (7.2°C) or less within three (3) hours of shucking. **[C]**
 - (2) For shellstock refrigerated prior to shucking, shucked meats are chilled to an internal temperature of 45°F (7.2°C) or less within four (4) hours of removal from refrigeration. [C]
 - (3) If heat shock is used, once heat shocked shellstock is shucked, the shucked shellfish meats shall be cooled to 45°F (7.2°C) or less within two (2) hours after the heat shock process. [C]
 - (4) When heat shock shellstock are cooled and held under refrigeration for later shucking, the heat shocked shellstock shall be cooled to an internal temperature of 45°F (7.2°C) within two (2) hours from time of heat shock. [C]
 - (5) For in-shell product the internal temperature of meats does not exceed 45°F (7.2°C) for more than two (2) hours during processing. [C]
- E. Shucked Meat Storage Critical Control Point Critical Limit. The dealer shall store shucked and packed shellfish in covered containers at an ambient temperature of 45°F (7.2°C) or less or covered with ice. [C]
- F. Shellstock Shipping Critical Control Point.

 The dealer shall ensure that Shellstock that is received bearing a restricted use tag shall only be shipped to a certified dealer and shall include specific language detailing the intended use of the shellstock. The transaction record shall indicate the quantity of restricted use shellstock containers.

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Public Health	This requirement already appears in Model Ordinance Chapter XIII01 D. (1).
Significance	
Cost Information	