	Force Consideration at the Growing Area
2009 Biennial Meet	
	Sanitation Conference Administrative
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Submitter:	
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Proposal Subject:	Post Harvest Handling
Specific NSSP	Section II. Model Ordinance
Guide Reference:	Chapter XVII. Post Harvest Handling
Guide Reference.	Chapter Avn. Fost Harvest Handling
Text of Proposal/	Post Harvest Handling
Requested Action	
	A. If a dealer elects to use a post harvest handling process to reduce post harvest
	growth of some target pathogens of public health concern in shellfish, the
	dealer shall:
	(1) Have a HACCP plan approved by the Authority for the process that
	reduces post harvest growth of the target pathogen(s).
	(a) The dealer must demonstrate that the post harvest handling
	process reduces the post harvest growth of Vibrio vulnificus in
	the product to be determined by the State Shellfish Authority
	or other method approved for NSSP use.
	(b) The dealer must demonstrate that post harvest handling
	process reduces the post harvest growth of Vibrio
	parahaemolyticus in the product to be determined by the State
	Shellfish Authority or other method approved for NSSP use.
	(c) For handling procedure that target other pathogens the dealer
	must demonstrate that the level of those pathogens in the post
	harvest handled product has reduced post harvest growth to an adequate action level determined by the ISSC or SSCA.
	(d) The ability of the post harvest handling to reliably achieve the
	appropriate reduction of growth in the target pathogen(s) shall
	require the certified dealer to conduct an annual validation
	study approved by the SSCA with the concurrence of FDA.
	(e) The HACCP plan shall include:
	(i) Post harvest handling controls to ensure that the end
	point criteria are met for every lot; and,
	(ii) A sampling program to periodically verify that the end
	point criteria are met.
	2. Package and label all shellfish in accordance with all requirements of
	this Ordinance.
	3. Keep records in accordance with Model Ordinance Chapter X.07.

Public Health Significance:	It is well documented that a HACCP based approach to handling oysters during and following harvest will reduce the growth of bacteria that may cause illnesses.
Cost Information (if available):	The cost associated with this proposal is far less than those that currently exist to meet guidelines set in the <i>Vibrio vulnificus</i> and <i>parahaemolyticus</i> Management Plans for oysters.