

Key Word/General Topic	Proposal Number	Proposal Subject	Proposal Submitter
Task Force I			
Method	13-111	DSP PPIA Kit for Determination of Okadaic Acid Toxins Group (OA, DTX1, DTX2) in Molluscan Shellfish	Abraxis, LLC (Dave Deardorff)
Method	13-114	Receptor Binding Assay (RBA) for Paralytic Shellfish Poisoning (PSP) Toxicity Determination	Resource Access International (Darcie Couture)
Method	15-109	PSP HPLC-PCOX Species Expansion	Maine Department of Marine Resources & Alaska State Environmental Health Laboratory
Method	15-112	Direct Plating Method for trh	ISSC Executive Board (Developer Jessica Jones)
Method	15-114	MSC Enumeration in Wastewater by Direct Double-Agar Overlay	ISSC Executive Board (Developer Kevin Calci)
Method	17-103	LC MS MS for Monitoring DSP Toxins	US Food & Drug Administration
Method	17-106	RBA PSP Geoduck	PAC RIM (Michael Jamros)
Method	17-108	Detection of ASP biotoxins in <i>Mytilus edulis</i> (Blue Mussel) shellfish by ELISA for Domoic Acid	Beacon Analytical Systems, Inc.
Lab Checklist	17-110	Vibrio Probe Checklist	US Food & Drug Administration
Lab Evaluation	19-101	Conditionally Conforming Laboratory Status	Massachusetts Division of Marine Fisheries (Michael Hickey, Jeff Kennedy, Diane Regan)
Method	19-126	MPN-Real-Time PCR for Enumeration of <i>Vibrio vulnificus</i> in Oysters	US Food & Drug Administration (FDA)
Method	19-127	Modification of the MARBIONC Brevetoxin ELISA Standard Operating Procedures	Florida Fish and Wildlife Conservation Commission (Leanne J. Flewelling)
Method	19-128	Laboratory Method for <i>Vibrio parahaemolyticus</i> and <i>Vibrio vulnificus</i> Enumeration and Detection Through MPN and Real-Time PCR	Washington State Dept of Health (Gina Olson)
Lab Checklist	19-129	Micropipettor Verification	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)
Lab Checklist	19-130	Microbiology Laboratory Evaluation Checklist- Standards Thermometer	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)
Lab Checklist	19-131	NSSP Microbiology Laboratory Evaluation Checklist – Reagent Water Quality	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)
Lab Checklist	19-132	NSSP Microbiology Laboratory Evaluation Checklist – Working Thermometers	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)
Lab Checklist	19-133	Microbiology & PCR Laboratory Evaluation Checklists - Working Thermometers	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)

Lab Checklist	19-134	Membrane Filtration Technique for Seawater using mEndo Agar LES Checklist	Massachusetts Division of Marine Fisheries (J. Michael Hickey, Jeff Kennedy, Diane Regan)
Lab Checklist	19-135	Microbiology Laboratory Evaluation Checklist - Sterilization	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)
Lab Checklist	19-136	NSSP DSP Laboratory Evaluation Checklist	US Food & Drug Administration (FDA)
Lab Checklist	19-137	Checklist for the Bacteriological Analysis of UV Treated Process Water Samples by Membrane Filtration (MF) using mEndo Agar LES	US Food & Drug Administration (FDA)
Lab Checklist	19-138	NSSP Microbiology Laboratory Evaluation Checklist	US Food & Drug Administration (FDA)
Lab Checklist	19-139	NSSP Microbiology Laboratory Evaluation Checklist	US Food & Drug Administration (FDA)
Lab Checklist	19-140	NSSP Microbiology Laboratory Evaluation Checklist	US Food & Drug Administration (FDA)
Lab Checklist	19-141	NSSP Receptor Binding Assay for Paralytic Shellfish Poisoning (PSP) Laboratory Evaluation Checklist	US Food & Drug Administration (FDA)
Lab Checklist	19-142	Add the use of a mechanical shaker to the water microbiology methods checklist in the sample preparation requirements section and include a reference	WA DOH Public Health Laboratories (Shelley Lankford)
Lab Checklist	19-143	MARBIONC Brevetoxin (Neurotoxic Shellfish Poisoning; NSP) ELISA Method Laboratory Evaluation Checklist	Florida Fish and Wildlife Conservation Commission (Leanne Flewelling)
Lab Checklist	19-146	Micropipettor Verification	Northeast Laboratory Evaluation Officers and Managers (NELEOM) (Leonora Porter)
Method	19-150	Neogen's 'Reveal 2.0 for PSP' for detection of PSP	Neogen Corporation (Brooke Roman)
Lab Evaluation	19-101	Conditionally Conforming Laboratory Status	Massachusetts Division of Marine Fisheries (Michael Hickey, Jeff Kennedy, Diane Regan)
Lab Evaluation	19-148	Correct language of MO to reflect current checklists	ISSC Executive Office
Lab Requirement	19-105	Laboratory approval for sample analysis with no Model Ordinance defined method or action level	Washington State Department of Health (Scott Berbells)
Aquaculture	13-107	Sources of Seed for Aquaculture	East Coast Shellfish Growers' Association (Bob Rheault)
Aquaculture	19-108	Aquaculture Seed Shellstock	ECSGA (Robert Rheault)
Biotoxin Classification	13-116	Shellfish Quarantine Guidance Document	Florida Department of Agriculture and Consumer Affairs (Kim Norgren)
Biotoxin	19-149	Biotoxin Guidance	ISSC Executive Office
Biotoxin	19-121	<i>Karenia brevis</i>	ISSC Executive Office
Biotoxin	19-125	<i>Karenia brevis</i> Guidance	ISSC Executive Office

Biotoxin	19-123	Marine Biotoxin Control - Public Health Reasons	State of Alaska Department of Environmental Conservation (Kim Stryker)
Biotoxin	19-124	Marine Biotoxin Control - Guidance Document	State of Alaska Department of Environmental Conservation (Kim Stryker)
Biotoxin	19-151	Update the Protocol for the Landing of Shellfish from Federal Waters	Catalina Sea Ranch, LLC (CSR)
Other	17-115	Reconditioning of Recalled Shellfish Implicated in a Norovirus Outbreak	Massachusetts Division of Marine Fisheries, PCSGA, NWIFC Treaty Tribes
Other	17-121	Disposal of Human Sewage and Bodily Fluids	US Food & Drug Administration
Biotoxin	19-153	Alternative Pre-harvest Screening	ISSC Executive Office
Federal Waters	17-116	Aquaculture in Federal Waters	US Food & Drug Administration
Federal Waters	19-109	Offshore State Water classification requirements	Florida Department of Agriculture and Consumer Services (Jill Fleiger)
Federal Waters	19-120	Classification of Federal Waters	Surfside Foods (Tom Dameron)
Growing Area Class	11-103	Alternative Male-Specific Coliphage Meat Standard for Restricted Classification of Growing Areas Impacted by wastewater treatment plant outfall.	Spinney Creek Shellfish, Inc. (Tom Howell)
Growing Area Class	19-144	Guidance for Assessing the Viral Impact from Waste Water Treatment Plant Outfall on Adjacent Growing Areas using the Male-specific Coliphage Method on Effluent Samples	Spinney Creek Shellfish, Inc. (Tom Howell)
Growing Area Class	17-100	Marina Definition	Massachusetts Division of Marine Fisheries (Mike Hickey)
Growing Area Class	19-106	Delete Notification Requirement to Pollution Control Agencies	ISSC Executive Office
Growing Area Class	19-107	Determining shoreline survey area	US Food & Drug Administration (FDA)
Growing Area Class	19-110	Point source approved standard station locations	US Food & Drug Administration (FDA)
Growing Area Class	19-111	Allowing the use of the SRS method in areas impacted by point sources	Washington State Department of Health (Scott Berbells)
Growing Area Class	19-112	Nonpoint source approved standard station locations	US Food & Drug Administration (FDA)
Growing Area Class	19-113	Authorizing unclassified areas and multiple classifications for single area	US Food & Drug Administration (FDA)
Growing Area Class	19-115	Emergency Conditions/closed status to reflect Chapter II use of harvest area	Maryland Department of Environment (Kathy Brohawn)
Growing Area Class	19-114	Emergency Conditions re-opening studies	US Food & Drug Administration (FDA)
Growing Area Class	19-100	Determining Emergency Conditions	US Food & Drug Administration (FDA)

Growing Area Class	19-117	Shellfish cleansing studies	Massachusetts Division of Marine Fisheries (J. Michael Hickey)
Growing Area Class	19-145	Guidance on cleansing studies	US Food & Drug Administration (FDA)
Growing Area Class	19-147	Relay Contaminant Reduction Studies	US Food & Drug Administration (FDA)
Growing Area Class	19-116	Adding a time frame to the limited or temporary period an area can remain under a closed status prior to being reclassified	Massachusetts Division of Marine Fisheries (J. Michael Hickey)
Growing Area Class	19-118	Conditional areas not based on predicting microbiological indicator levels	US Food & Drug Administration (FDA)
Growing Area Class	19-119	Reduced marine water sampling in conditionally approved areas impacted by point sources	Washington State Department of Health (Scott Berbells)
Patrol	19-122	Use of “growing area” rather than “harvest area” in Patrol requirements language	US Food & Drug Administration (FDA)
Task Force II			
Tagging	17-217	Removal of Harvester Tags being Shipped by Shellfish Dealers	Sue Ritchie - New York
Tagging	19-222	Shellstock Identification	New York State Department of Environmental Conservation, Connecticut Department of Agriculture (Susan Ritchie, Alissa Dragan)
Time/Temperature	17-225	Clarification of Surf Clams and Ocean Quahogs Exemption from Time/Temperature Requirements when “intended for thermal processing”.	Atlantic Cape Fisheries, Inc. (Chris Shriver, Daniel Cohen)
Time/Temperature	17-207	V.v .Control Plan	Louisiana Oyster Task Force
Time/Temperature	17-209	Shellstock Time to Temperature Controls	Louisiana Oyster Task Force
Time/Temperature	19-217	Time to Temperature Controls Clarification	ISSC Executive Office
Vibrio	13-200	Reducing the Risk of Vibrio Illnesses	Dauphin Island Vibrio Participants
Vibrio	15-226	<i>Vibrio parahaemolyticus</i> (V.p.) Illness Response Guidance Document	ISSC Executive Office
Vibrio	19-211	Frequency of <i>Vibrio vulnificus</i> Control Plan evaluation.	US Food & Drug Administration (FDA)
Vibrio	19-241	<i>Vibrio vulnificus</i> risk evaluation	Centers for Disease Control and Prevention (CDC)
Vibrio	19-240	Alternative for allowing harvest for raw consumption from a growing area closed due to V.p.	Taylor Shellfish Farms (Bill Dewey)
Vibrio	19-242	V.v. Illness Reporting	Bivalve Packing Company (Steve Fleetwood)
Vibrio	19-243	V.p. Illness Reporting	Bivalve Packing Company (Steve Fleetwood)

restricted use language	19-212	Restricted use language <i>Vibrio vulnificus</i> Control Plan	US Food & Drug Administration (FDA)
restricted use language	19-213	Restricted use language <i>Vibrio parahaemolyticus</i> Control Plan	US Food & Drug Administration (FDA)
restricted use language	19-224	Restricted use tag language General Requirements for Dealers.	US Food & Drug Administration (FDA)
Certification	19-201	Definition of Certification Number	ISSC Executive Office
Certification	19-204	ICSSL Certification Type	ISSC Executive Office
Certification	19-225	Add Depuration Processor Certification	ISSC Executive Office
Illness Response	19-208	Illness Outbreak Response	ISSC Illness Outbreak Guidance Committee
Illness Response	19-209	Illness Outbreak Response	ISSC Illness Outbreak Guidance Committee
Illness Response	19-210	Illness Investigation Response for Multi-Source Cases	ISSC Illness Outbreak Guidance Committee
Federal Waters	19-203	Foreign Country and Federal Waters Authority	ISSC Executive Office
Biotoxin	19-233 (19-152)	Update the Protocol for Marine Biotoxin Control	Catalina Sea Ranch, LLC (CSR)
Federal Waters	19-214	Permitting of Federal Waters Harvesting	ISSC Executive Office
Federal Waters	19-228	Harvest of Restricted Shellstock In Federal Waters	ISSC Executive Office
Federal Waters	19-202	Definition of Restricted Shellstock	ISSC Executive Office
Federal Waters	19-223	Restricted Shellstock	ISSC Executive Office
Federal Waters	19-229	Restricted Shellstock From Federal Waters	ISSC Executive Office
Shipping & Transportation	19-220	Shipping Temperatures	New York State Department of Environmental Conservation, Connecticut Department of Agriculture (Susan Ritchie, David Carey, Kristin DeRosia-Banick, Alissa Dragan)
Shipping & Transportation	19-221	Transportation Records	New York State Department of Environmental Conservation, Connecticut Department of Agriculture (Susan Ritchie, David Carey, Kristin DeRosia-Banick, Alissa Dragan)
Shipping & Transportation	19-231	Addition of shipping CCP	Utah Department of Agriculture and Food , Colorado Department of Public Health & Envnm (Blake Millet, Jon Strauss)
Shipping & Transportation	19-237	Dealer Receiving Critical Control Points	ISSC Executive Office
Other	17-201	Notice of Recalls and Closures on ISSC Website	ISSC Executive Office
Other	17-220	Hand Sanitizer	US Food & Drug Administration
Other	19-200	Impact of Water Quality in Wet Storage	Northwest Indian Fisheries Commission, Port Gamble Tribe (David Fyfe, Tamara Gage)

Other	19-205	Dealer Inspection Requirements for States	ISSC Executive Office
Other	19-215	Ingredients Used in Shellstock during Wet Storage	US Food & Drug Administration (FDA)
Other	19-216	Storage of Toxic Compounds on Harvester Vessels	US Food & Drug Administration (FDA)
Other	19-218	Ice used on Harvester Vessels	US Food & Drug Administration (FDA)
Other	19-226	Deletion of requirement for a suitable holder for toilet paper roll	Colorado Dept. of Public Health and Environment (Jon Strauss)
Other	19-227	Proper Use of Devices to Prevent Backflow and Back Siphonage	US Food & Drug Administration (FDA)
Other	19-230	Shellstock Shipping facility requirements.	US Food & Drug Administration (FDA)
Other	19-232	Public Health Explanation of Depuration	ISSC Executive Office
Other	19-235	Shellstock Receiving and Shipping	Surfside Foods (Tom Dameron)
Other	19-238	Definition of Processed Shellfish	ISSC Executive Office
Other	19-239	Updating epidemiological investigation reference	US Food & Drug Administration (FDA)
Aquaculture	19-236	Aquaculture Operational Plan for Birds and/or Mammals	ISSC Executive Office

Task Force III			
Program Standards	11-310	Internal Authority Self-Assessment Using a National Program Standards Manual	Virginia Department of Health Division of Shellfish Sanitation (Julie Henderson)
Evaluation Criteria	13-301	Growing Area Classification Criteria	ISSC Executive Office
Evaluation Criteria	17-204	Control of Harvest In-field Compliance Criteria	US Food & Drug Administration
Evaluation Criteria	19-310	Plant Element Evaluation Criteria	Virginia Department of Health, Division of Shellfish Safety (Danielle Schools)
Evaluation Criteria	19-311	NSSP Plant and Shipping Evaluation Criteria	TX Dept of Health (Kirk Wiles)
Evaluation Criteria	19-312	Plant and Shipping Element Evaluation Criteria	US Food & Drug Administration
Evaluation Criteria	17-305	Responsibilities of the FDA for Annual or Bi-Annual Evaluations	Maryland Department of Environment (Kathy Brohawn, Kathryn Busch, Robin Henderson, Debbie Rouse)
Evaluation/Standardization Procedures	19-305	Evaluation/Standardization Procedures of Shellfish Sanitation Program Elements	Connecticut Department of Agriculture (Kristin Derosia-Banick, David Carey, Sue Ritchie)
Training	17-302	NSSP Training Curriculum	ISSC Executive Office
Training	19-303	Definitions and Training Requirements	ISSC Training Committee
Training	19-304	Training Guidance	ISSC Training Committee
Method Approval	19-301	Updating and Clarifying Laboratory Checklist Submission Requirements	ISSC Laboratory Committee

Method Approval	19-302	Modifying Method Approval Requirements for Matrix Extension	ISSC Laboratory Committee
Other	19-300	Executive Committee Membership	ISSC Executive Office
Other	19-307	Add Audit, Research Management and Training to Standing Committees	ISSC Executive Office
Other	19-308	Standardization Definitions	ISSC Executive Office