

Project Code	Title	Recipient	Total Project Cost	Total AIMAP Funding	Project Summary	Final Report
<b>INNOVATION</b>						
<b>Newfoundland Region</b>						
AIMAP-2009-N1	Submersion System for Offshore/Exposed Mussel Farms	Cross Bay Mussel Farms Ltd	\$502,400	\$283,950		
AIMAP-2009-N3	Production of the first F2 generation of Newfoundland Cod from performance evaluated F1 generations of cod raised through the Atlantic Cod Genome Project.	Newfoundland Cod Broodstock Company Ltd	\$1,522,464	\$300,000		
AIMAP-2009-N6	Completion of the new production process for the market launch of: Ready to eat blanched and frozen whole mussels in shell	Newfoundland Organic Seafoods Inc.	\$63,700	\$30,000		
AIMAP-2009-N7	Proposal for Newfoundland commercial scale Atlantic Cod hatchery production technology project	Newfoundland Aquaculture Industry Association (NAIA)	\$314,863	\$50,000		
<b>Maritimes Region</b>						
AIMAP-2009-M1	Development of Eider Ducks Electronic Monitoring and Mitigation Technology to Avoid Predation on Mussel Lines	Aquaculture Association of Nova Scotia (AANS)	\$47,391	\$17,950		
AIMAP-2009-M2	Innovative Sustainable Solutions for Canadian Finfish Aquaculture Operations: Development of the AEG ECO-Containment Systems and Continuation of AEG Feeder Pulse vs. Meal Feeding with AquaSonar Integration Evaluation	Aquaculture Engineering Group (AEG)	\$2,367,346	\$199,068		
AIMAP-2009-M4	Culture Based Enhancement and Management of Soft Shell Clam (Mya arenaria) Beds in Western Nova Scotia	Innovative Fishery Products Inc.	\$667,828	\$250,000		
AIMAP-2009-M7	Improve Production Efficiency of Scallop Aquaculture by Integrating HDPE Salmon Cage Technology with Existing Lantern Net Culture Methods and the Addition of Communal Species	Magellan Aqua Farms Inc.	\$46,820	\$20,000		
AIMAP-2009-M14	Evaluation and Further Development of the iCage™ Fish Containment System as a Technology Platform to Meet Sustainability and Cost Reduction Targets	Admiral Fish Farms Ltd.	\$402,000	\$126,000		
AIMAP-2009-M16	Development of a Contact Filter for the Removal of Fine Particulates from Recirculating Aquaculture Facilities	Kelly Cove Salmon	\$92,750	\$50,000		
AIMAP-2009-M17	Transport and Dispersal for Deltamethrin Treatment of Atlantic Salmon	New Brunswick Salmon Growers Association (NBSGA)	\$514,000	\$140,000		
AIMAP-2009-M18	A proposal to study the Growth and Cost Benefits of an All-Female Strain of Halibut for Sea Cage Culture in the Lower Bay of Fundy, New Brunswick	Canadian Halibut Inc	\$154,060	\$80,000		
AIMAP-2009-M22	Sustainable Mussels Farming	Bounty Bay Shellfish Inc.	\$170,461	\$15,000		
<b>Gulf Region</b>						
AIMAP-2009-G3	L'Optimisation de la technique d'élevage des huîtres collées à l'horizontale	Brantville Aquaculture	\$141,900	\$45,000		
AIMAP-2009-G9	Specialized operating platform for the husbandry of mussel lines and management of invasive species	P.E.I. Mussel Farms Inc	\$432,500	\$150,000		
AIMAP-2009-G13	Développement d'un prototype basé sur des jets à haute pression dans le but de contrôler les salissures marines accumulées sur les cages de culture de l'huître américaine et les organismes qu'elles contiennent	King Aquaculture	\$236,819	\$68,000		
AIMAP-2009-G15	Development and early commercialisation of 4 innovative tunicate treatment systems for mussel aquaculture on PEI	Prince Edward Island Aquaculture Alliance (PEIAA)	\$471,561	\$265,964		
AIMAP-2009-G17	Halibut PEI – Phase 2	Halibut PEI Inc.	\$1,125,718	\$160,000		
<b>Quebec Region</b>						
PIAAM-2009-Q4	Gestion des opérations de grossissement des myes à l'échelle commerciale	Société de développement de l'Industrie maricole (SODIM)	\$43,480	\$22,000		
PIAAM-2009-Q5	Optimisation technico-économique des procédés de production de la chair des moules cuites	Société de développement de l'Industrie maricole (SODIM)	\$68,212	\$36,000		
PIAAM-2009-Q6	Amélioration de la productivité par la mécanisation et l'automatisation des opérations de tri du naissain de myes - Phase 1	Société de développement de l'Industrie maricole (SODIM)	\$12,203	\$8,000		
PIAAM-2009-Q8	Amélioration de la productivité par la mécanisation et l'automatisation des opérations de tri du naissain de myes - Phase 2	Société de développement de l'Industrie maricole (SODIM)	\$39,944	\$10,630		
<b>Pacific Region</b>						
AIMAP-2009-P11	Mechanical Clam Harvesting Technology	British Columbia Shellfish Growers Association (BCSGA)	\$174,000	\$100,000		
AIMAP-2009-P15	Fully Automated Oyster Grading Equipment	Odyssey Shellfish Ltd.	\$155,000	\$82,500		
AIMAP-2009-P25	Soft-flesh Suppression Technology	Marine Harvest Canada	\$270,816	\$142,500		
AIMAP-2009-P26	Piloting Commercial Adaption of U.V. Sterilization of Water Discharge from Processing Facility	Walcan Seafoods Ltd.	\$293,420	\$189,750		
AIMAP-2009-P33	Aquamex Net Manager: Economical Green Technology for Aquaculture Net Management	Shore Link Enterprises	\$760,360	\$350,000		
AIMAP-2009-P34	Use of Industrial Flow Centrifuge to Capture Finfish Effluent	Agrimarine Industries Inc.	\$177,400	\$73,400		
AIMAP-2009-P37	Technological Innovation and Environmental Optimization for Reducing Mortality in Sablefish Broodstock Production	Sablefish Canada (SFC)	\$205,000	\$106,000		
AIMAP-2009-P38	Importation of Fully Automated Manila Clam Processing Equipment	Limberis Seafood Processing Ltd.	\$80,125	\$55,125		
AIMAP-2009-P39	Adopting Innovative Technology to Develop Canada's White Sturgeon Aquaculture Industry	Target Marine Hatcheries Ltd.	\$183,725	\$100,000		
AIMAP-2009-P40	Phase Two Red Rock Crab Predator Management	Below Sea Level Oyster Co.	\$18,400	\$10,000		
<b>Sub Total Innovation</b>			<b>\$11,756,666</b>	<b>\$3,536,837</b>		
<b>MARKET ACCESS (NATIONAL)</b>						
AIMAP-2009-MA2	Market Research for BC Farmed Salmon Producers	Canadian Aquaculture Industry Alliance (CAIA)	\$135,700	\$100,000		
AIMAP-2009-MA3	Comprehensive Development of the Canadian Aquaculture Standards Forum (CASF)	Canadian Aquaculture Industry Alliance (CAIA)	\$222,000	\$151,058		
AIMAP-2009-MA5	Mussel Lease Tracking and Management System	Coles Mussel Farms	\$78,044	\$38,265		
AIMAP-2009-MA6	Development of an Aboriginal Certification of Environmental Sustainability (ACES) Program for Aquaculture in Canada	Aboriginal Aquaculture Association	\$31,000	\$15,997		
AIMAP-2009-MA8	Advancement of Aquaculture Standards and Certification Programming Under the CASF: 1. Open Audit Gap Analysis Project for Salmonid Operations; 2. National Industry-Level Development of Sustainability Reporting Framework.	Canadian Aquaculture Industry Alliance (CAIA)	\$119,500	\$75,000		
<b>Sub Total Market Access</b>			<b>\$586,244</b>	<b>\$380,320</b>		
<b>Total</b>			<b>\$12,342,910</b>	<b>\$3,917,157</b>		