FOOD SAFETY AND QUALITY BRANCH 2003/04 – 2005/06 SERVICE PLAN

Goal: Safe, high quality British Columbia products from sustainable agri-food systems

Outcome: Increased domestic and international confidence in British Columbia's agri-food products

Enhanced economic growth for British Columbia's agri-food industry

Objective

Key Strategies:

 Support BC's agri-food industries in the development, implementation and maintenance of agri-food systems that are economically, environmentally and socially sustainable

- Build awareness and knowledge regarding food safety and quality and plant and animal health
 Key Activities:
 - Develop a food safety risk profile for BC's agri-food industries
 - Develop a Food Safety and Quality Branch webpage that is populated with informational resources for BC's agri-food industries and support the development and maintenance of Infobasket
 - Develop a database of antimicrobial resistance levels in BC livestock and poultry and a database on antimicrobial use in livestock and poultry feed
 - Conduct random sampling of raw milk at the farm level for food safety related risks
 - Develop a data base on the bacterial levels of water used by dairy farms in BC
 - Participate in the Production Limiting Disease Survey (Bovine Virus Diarrhea, Johne's, Neospora, and Bovine Leukosis) led by the Canadian Animal Health Coalition
 - Develop pest management training material and provide planner training for the joint industry/ministry environmental farm planning initiative
- Strengthen capacity to respond to food safety and quality and plant and animal health issues and opportunities Key Activities:
 - Lead the establishment of Agri-Food Futures Funds for Food Quality and Safety and for Apiculture including development of strategic plans
 - Support the development/evolution of programs within the Food Safety and Quality Chapter of the Agriculture Policy Framework that contribute to the advancement of BC industries
 - Contribute to the development of a provincial strategy for weed management, including the development of a plan for funding noxious weed management on crown lands in BC

- Facilitate the development, implementation and maintenance of BC industry-led food safety and quality programs Key Activities:
 - Develop a protocol by which to evaluate applications for certification under the Agri-Food Choice and Quality Act and promote utilization of this program by BC's agri-food industries
- Support the development, implementation and maintenance of nationally-driven food safety and quality, and traceability programs

Key Activities:

- Participate in technical evaluations of four on-farm food safety program applications (as per the national recognition protocol)
- Implement and administer the BC component of the National Cervid Certification Program
- Facilitate the development, implementation, and maintenance of management strategies to mitigate the impact of plant and animal diseases, invasive pests and noxious weeds and/or to address food safety risks

Key Activities:

- Develop an integrated pest management (IPM) strategy to advance IPM research and IPM adoption on BC farms
- Facilitate the development and delivery of management strategies (based on a risk assessment) for alfalfa weevil, cereal leaf beetle, leafrollers, pepino mosaic virus, blueberry scorch, pepper powdery mildew, little cherry virus, and apple scab and other yet-to-beidentified pests/diseases
- Facilitate implementation of the BC tree fruit industry's "Growing With Care" integrated fruit production program
- Develop and administer provincial regulatory programs and policies that ensure safe food and the health of plant and animal systems

Key Activities:

- Support the Legislation Branch and industry in the deregulation and re-regulation of: the Milk Industry, and Bee Acts and associated regulations, the Pharmacist, Pharmacy Operations and Drug Scheduling Act's "Veterinary Drug and Medicated Feed Regulation"
- Support the Ministry of Health Services and agri-food industry in the transition to an outcome-based provincial meat inspection system