The creative, robust, and innovative food ecosystem in Prince Edward Island will benefit from increased awareness of supports during the COVID-19 pandemic. Embracing "The Food Island" and high levels of interconnectedness across sector operators, the Food Island Partnership, BioFoodTech Centre, and Canada's Smartest Kitchen at Holland College, are committed to ensuring our specialized skillsets are communicated to those who may require them. Collectively, we want all stakeholders to be aware of supports specifically related to helping companies, and their staff, during this unpreceded and turbulent time. The following list focuses only on specific supports which can be leveraged during the COVID-19 pandemic.

	Canada's Smartest Kitchen	Food Island Partnership	BioFoodTech
Staff Development	Support for examining and improving business flow, customer touch points, purchasing and	Finance, Marketing communication, retail, wholesale food experience	Sanitation, Hygiene and Production SOP/GMP training for companies and staff
	receiving protocols, etc. Support for specific changes required based on existing and evolving business models.	Business development Funding	Artisan Craft Workshops 1-5 day hands on workshops with skilled trainers, to teach companies and employees artisan craft processing methods, such as: • Beverage Fermentation • Distilling • Cheesemaking • Food & Beverage Wild & Cultured ferments • Charcuterie • Cider
Food Safety	Safe food handling practices and operational sanitation protocols. The basics such as signage, touch points, etc. and more in-depth requirements such as staff/client communications.		 Industry Workshops: Food Safety for Maintenance Staff Food Safety for Managers & Supervisors HACCP and the Control of Listeria Plant Sanitation and Listeria Control for Plant Workers Quality Control and In House Laboratory Workshop Food Safety Considerations in New Product Development

Strategic/Operational Planning	Facility, product, and menu redesign related to pandemic response. Crisis and recovery planning. Linkages to funding programs.	Operational Review /Food Canvas Cash flow template Mentoring/advice	Ideation Workshops (BioFoodTech, CSK & FPI collaboration) Product and Process Feasibility Funding support programs Retail/vendor support Manufacturing design/requirements By product usage
Corporate Culinary	Standard suite of services.		In plant troubleshooting
Services	Menu re-engineering. Food and ingredient distribution realignment requirements.		
Manufacturing	Ethanol and hand sanitizer formulation. Alcolyzer certifications (upcoming).	Connector Co-packing advice Finance Costing Packaging Mentor	CFIA –SFCA licensed Pilot Plants for food manufacturing Health Canada licensed Pilot Plants for Bioscience manufacturing Environmental Health licensed kitchens Support to gain CFIA, NHP + licenses Equipment rentals
Festival and Event Support	Sanitation protocols and planning. Suite of corporate chef services. Participate in discussions regarding a new reality in this sector.	Funding Consultation/Advice Communication Training new standards Partner	
Product Development	Consultation on case by case basis. Applied research partnerships and projects related directly to the pandemic. Assessment of distribution channels, SOPs, CCPs, and existing/changing customer base.	Consultation Food development canvas Mentors Funder Focus on potential new rules Food service VS Retail	Team of food scientists, technologists & engineers available to work on industry projects including concept development, bench scale prototypes, sensory analysis, packaging, process development, quality improvements, scale-up & early-stage manufacturing
Consulting	Food operation re-opening consultations. Messaging for incoming clients and	Mentors available Special services fund \$\$ Food Propel program	All aspects of food product development, scale up and commercial manufacturing

	guests. Planning for new food distribution	Food Xcel	Regulatory support (licensing, labelling) HACCP/food safety /SOPs
	models (online payment, curbside delivery, etc.).	Local supply- potential new rules for regions	Risk management/Recall & Traceability Quality issues
	, , , , , , , ,		Ingredients/Supply chain support
Analytical Services			SCC accredited food safety
			microbiological analysis
			Low alcohol testing
			pH, water activity, moisture tests
			Scope of accreditation