Attachment 1

Timelines for Proposed Action Plan

| Action | Currently Underway | Short-term (2018-2020) | Long-Term (2021- beyond) |
|--|-----------------------|--------------------------------|---------------------------------------|
| Promotion and education tools to support food waste prevention and reduction | | X | |
| Enhance and incorporate waste reduction and resource recovery activities in schools | | Х | |
| Work with Government of Canada on preventing food waste | X | | |
| Support innovative approaches and tools to rescue surplus food | X | X | |
| Develop food safety guidelines to support safe donation of surplus food | | X | |
| Support academic research aimed at reducing and recovering Food and Organic Waste | X | X | |
| Develop data collection mechanisms for measuring progress in waste reduction and resource recovery of Food and Organic Waste | | X | |
| Amend the 3Rs Regulations to include Food and Organic Waste and increase resource recovery across the industrial, commercial & institutional sector | | X | X |
| Ban Food and Organic Waste from disposal sites | | X (consulting 2018-2019) | X (phased-in beginning 2022) |
| Support resource recovery of Food and Organic Waste in multi-unit residential buildings | | | X |

| Action | Currently Underway | Short-term (2018-2020) | Long-Term (2021- beyond) |
|--|-----------------------|---------------------------|--------------------------------|
| Develop best management practices to support effective use of public waste receptacles | | Х | |
| Use modern regulator approaches to review existing approval processes and requirements for resource recovery systems | | X | |
| Require standardized training for owners and operators of resource recovery systems (composting and anaerobic digestions) | | X | |
| Review D-Series Land Use Compatibility Guidelines to support the development of resource recovery systems | | Х | |
| Support healthy soils with standards | X | | |
| A. Review regulatory approaches related to soil amendments (e.g. compost, digestate) | | Х | |
| B. Promote the on and off-farm end-use of soil amendments from organic waste | | Х | Х |
| C. Promote the use of soil amendments | | X | X |
| Support development of Renewable Natural Gas including consideration for linkages to Food and Organic Waste | | X | X |
| Support green procurement practices (e.g. compost and digestate) | X | Х | |