

3.0 Reuse			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Strategy	ID No.	Action Option	Affordability	Assumptions	Economic Prosperity	Innovation	Circularity	Waste Reduction	GHD Emissions Reduction	Environmental Stewardship	Inclusivity	Convenience	Community Participation	Supports Waste Prevention Habits and Actions	Predictability of Implementation	Transparency	Consistency / Harmonization	Collaboration	Resilience
3.1 Support consistent approaches to reuse	3003	Develop incentive tools and reporting requirements to improve administrative efficiency of house relocation and deconstruction bylaws for contractors and municipalities.	Med	Developing standardized tools and reporting systems has proven to be effective in streamlining permitting and deconstruction bylaws for contractors and municipalities. Could also lower compliance costs by making processes more predictable.	Med	Some businesses may face higher short-term costs in transitioning to reusable systems (e.g. building durable containers, logistics). Over time, reuse can reduce costs for both businesses and consumers.	Med	Med	Med	Med	Med	Med	Med	Med	Med	Med	Med	Med	Med
	3004	Advocate for the adoption of consistent reuse regulations across jurisdictions to ensure successful at the community level.	Med	No impact on jobs.	Med	Should significantly help reach goals	High	Med	Med	High	Med	High	Med	High	Med	High	High	Med	High
3.1 Support consistent approaches to reuse	3005	Update the regionally harmonized approach for single-use item ban selection bylaws to include reuse requirements.	Low	Std reduction bylaws could increase cost to residents and businesses due to changing to Std and/or reusable and businesses needing to invest in reusable.	Med	Std reduction and specifically reuse requirements regionally would be innovative and would help reach goals	High	High	Med	High	Med	High	Med	High	Med	High	High	Med	High
	3009	Encourage the development of an in-super facility for triaging building materials for their best and lightest use	High	Potential to reduce costs for the construction and demolition sector and ultimately the residential sector through reduced processing costs as well as access to reusable materials.	High	High	High	High	High	High	Med	High	High	High	Med	High	High	High	High
3.2 Increase reuse of used building materials	3045	Advocate that provincial and federal governments develop an incentive program to increase the use of used building materials in new projects.	High	Could lead to reduced costs for the sector if successful at incentivizing and achieving incentives.	High	Potential/gamma changer to transition to reusable construction systems and stimulate a competitive market where industry is motivated to develop circular solutions to waste management	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3046	Work collaboratively with industry, municipalities and the federal and provincial government to develop and implement a circular economy program to increase the use of used building materials in new projects.	High	Potential to reduce costs for the construction and demolition sector and ultimately the residential sector through reduced processing costs as well as access to reusable materials.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.2 Increase reuse of used building materials	3046	Work collaboratively with industry, municipalities and the federal and provincial government to develop and implement a circular economy program to increase the use of used building materials in new projects.	High	Potential to reduce costs for the construction and demolition sector and ultimately the residential sector through reduced processing costs as well as access to reusable materials.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3048	Explore options for implementing in-super facilities for triaging building materials.	High	Potential to reduce costs for the construction and demolition sector and ultimately the residential sector through reduced processing costs as well as access to reusable materials.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.2 Increase reuse of used building materials	3057	Foster further development of in-super facility for triaging building materials.	High	Increasing the second-hand marketplace for building materials is more affordable building materials in the market	High	This can provide incremental progress towards reuse goals	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3055	Work collaboratively with industry and municipal jurisdictions to increase reuse in the construction and demolition sector	High	Potential to reduce costs for the construction and demolition sector and ultimately the residential sector through reduced processing costs as well as access to reusable materials.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.2 Increase reuse of used building materials	3056	Encourage residents to incorporate reuse into their home renovation projects.	High	Potential to reduce costs for DIYers	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3058	Consider spatial mapping of reuse and reuse options to better understand reuse and repair in the region. Prioritize open data approaches so that data can be universally accessed.	High	Having better information on reuse and reuse options, such as availability, should increase affordability. If more people are aware of the options available they will utilize them more.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.3 Foster the broad adoption of reuse, repair, and reuse	3047	Encourage the federal and provincial government to develop funding programs to support the construction and development of reuse and repair infrastructure such as "Reuse Hubs" or "Reuse Centers".	High	Increased material reuse, repair and circular solutions generally increase jobs and/or GDP.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3081	Work collaboratively with food recovery and reuse organizations and non-profits to develop a food recovery and reuse network.	High	Expected to increase affordability due to improved awareness and knowledge to purchase/reuse/repair items.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.3 Foster the broad adoption of reuse, repair, and reuse	3057	Work with industry associations, practitioners and senior government to identify and fill skills training gaps required to take reuse, repair and reuse.	Med	Identifying and filling skills training gaps for reuse, repair and reuse is an increase of jobs	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3064	Share best practices for incorporating reuse, repair and reuse programs into communities.	High	Expected to increase affordability due to improved awareness and knowledge to purchase/reuse/repair items.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.3 Foster the broad adoption of reuse, repair, and reuse	3065	Encourage brands to take back products for reuse, repair and reuse.	High	Could reduce costs to consumers for brands that take back products for reuse, repair and reuse.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3055	Evaluate the feasibility of a regional-scale reusable food service system	Low	Although a regional system brings efficiencies, it is likely to increase costs to establish and maintain systems, compared to current model. Food service providers and customers will be affected.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.4 Work with event organizers, businesses and institutions to increase reuse	3056	Continue to scale up reuse drop-off of recycling and waste centres across the region.	High	Should increase availability of reusable items for people in the community to purchase at lower prices or no cost.	High	Med	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3064	Encourage the commercial and institutional sector to implement reuse systems.	High	Encouraging industry could lead to more businesses participating in reuse and waste reduction programs, which would increase jobs and/or GDP.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.4 Work with event organizers, businesses and institutions to increase reuse	3063	Co-develop measures to improve the feasibility of a "Reuse Hub" or "Reuse Center" for consumers with national plastics waste reduction organizations and retailers.	High	Potential to reduce costs of reuse for consumers if the system is successful and measures and regulations for the experience.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3065	Develop a regional approach to events prioritizing surplus food distribution, reusable food service ware, and litter reduction.	Med	No significant change to cost assumed. It is a voluntary support program.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.4 Work with event organizers, businesses and institutions to increase reuse	3060	Work with event organizers, event service providers, and municipalities to implement reusable food service ware, high reuse programs, and food recovery.	Med	Some upfront costs for reusable systems (e.g. building durable containers, logistics). Over time, cost savings from reduced single-use packaging and landfill tipping fees.	High	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3064	Evaluate the feasibility of a "Reuse Hub" or "Reuse Center" for consumers with national plastics waste reduction organizations and retailers.	High	Expected to increase affordability due to improved awareness and knowledge to purchase/reuse/repair items.	Med	High	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
3.4 Work with event organizers, businesses and institutions to increase reuse	3061	Support libraries to send surplus books and materials for reuse and recycling through education.	High	Reduce costs for individual participants and support book reuse.	Med	Med	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High
	3061	Support libraries to send surplus books and materials for reuse and recycling through education.	High	Reduce costs for individual participants and support book reuse.	Med	Med	High	High	High	High	Med	High	Med	High	Med	High	High	Med	High

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3.1 Increase access to reuse, refill and repair	2060	Explore the feasibility of a small business grant program to support the transition to reuse, refill, and waste reduction.	High	A grant program can reduce the costs for small businesses to participate in reuse, refill and waste reduction.	High	Providing grants to small businesses could result in being able to expand services and increase jobs/GDP.	Mud	Incremental progress towards goals as small businesses will be able to improve services but do not have the capacity that large business would have. As an example, the Vancouver Island Coast Economic Development Association (VICEDA) in partnership with Synergy Foundation played the Circular Economy Accelerator Program and took 16 businesses through circularity assessments, identifying 714 circular opportunities, which, when adopted, can divert 388,864 kg of waste from landfill. This is equivalent to 18 tonnes diverted per business. https://www.viceda.com/accelerator	High	Grant program for reuse, refill and waste reduction falls under rethink/reduce/reuse.	Mud	There is opportunity to target high tonnage material but this will likely reduce a small percentage of waste through small businesses.	High	Wells likely target organics.	High	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	Mud	This action does not address any systemic barriers.	High	Wells require access for small businesses to reuse, refill and reduction efforts/initiative by reducing financial burden.	High	This has the potential to foster community building, social connection and peer-to-peer learning through small businesses.	High	Can help shift behaviour to waste reduction by scaling behaviour to meet goals related to waste reduction and reuse.	Mud	Relatively easy to implement in the next 0-5 years.	Mud	No changes in ability to hold actors responsible since it will be voluntary.	High	There is opportunity to require data tracking through the grant program although small businesses often lack the resources to do this.	High	Researching admin trading of options is not expected to increase consistency in the near future.	Mud	May involve consultation with businesses, but does not directly build new partnerships.	High	Has potential to increase connections of resources.
3.1 Increase access to reuse, refill and repair	2065	Research and trial additional ways to scale reuse and repair.	High	Scaling of reuse and repair should result in lower overall costs to consumers.	High	Reuse and repair models are usually linked to an increase in jobs.	High	Scaling of reuse and repair systems in the region would be innovative and demonstrate progress towards overarching goals.	High	Reuse and repair focused.	High	Has potential to focus on higher tonnage materials such as plastics.	Mud	Targets anthropogenic emissions.	High	Demonsrable improvements in environmental performance (e.g. potential to reduce costs) possible.	Mud	This action does not address any systemic barriers.	High	Scaling of reuse and repair systems should increase ability for residents to access options.	High	This can connect people through social connection and community building.	High	Can help shift behaviour to waste reduction by scaling behaviour to meet goals related to waste reduction and reuse.	Mud	Relatively easy to implement in the next 0-5 years.	Mud	No accountability component.	High	No expected increase to transparency.	Mud	May involve consultation with businesses, but does not clearly build or expand partnerships.	High	Has potential to increase connections of resources.		
3.1 Increase access to reuse, refill and repair	2069	Support community-based waste reduction and reuse programs for schools, non-profit organizations, and community groups.	High	Depending on the level, and type, of support, costs may be reduced for participating in waste reduction work.	Mud	Supporting community-based waste reduction can support incremental progress towards goals.	Mud	Supporting community-based waste reduction can support incremental progress towards goals.	High	Supporting waste reduction falls under rethink/reduce/reuse.	Mud	There is opportunity to target high tonnage material but this will likely reduce a small percentage of waste through community-based organizations.	High	Wells likely include organics which has significant GHG emissions associated with landfilling and composting.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	Mud	This action does not address any systemic barriers.	High	Should improve access for schools and organizations to reuse, refill and reduction efforts/initiative.	High	This has the potential to foster community building, social connection and peer-to-peer learning through schools and NGOs.	High	Can help shift behaviour to waste reduction by scaling behaviour to meet goals related to waste reduction and reuse.	High	Relatively easy to implement in the next 0-5 years.	Mud	No changes in ability to hold actors responsible since it will be voluntary.	High	There might be opportunity to improve tracking, but it is assumed most support will not focus on reporting, as schools, NGOs and communities often lack the resources to do this.	High	This could increase consistency of actions among schools, NGOs in the community.	High	Builds partnerships with schools, nonprofits, and community organizations.	High	Has potential to increase connections of resources.
3.1 Increase access to reuse, refill and repair	2066	Support increasing the use, repair and reuse of items around the region.	High	Assuming that repair and reuse events are at least once to residents.	High	Increased material reuse and repair increases jobs and/or GDP.	High	Helps to create circular community models.	High	Bathink/Reduce/Reuse.	Low	Waste reduction potential depends on specific focus. Assumed that initiatives will reduce materials that are low tonnage in the waste stream.	Mud	Increased reuse would help reducing the demand of plastics and other materials.	Mud	Local reuse and repair is unlikely to reduce dumping of materials significantly.	Mud	No significant changes to practices on barriers or access experienced by different groups/people.	High	Makes it easier for residents to participate in reuse and repair programs.	High	There will be improved opportunities for community building, social connection and peer-to-peer learning.	High	Can help shift behavior to waste reduction by scaling behavior to meet goals.	High	Relatively easy to implement in the next 0-5 years.	Mud	No changes in ability to hold actors responsible.	High	No changes to transparency.	Mud	No significant change to consistency/harmonization across the region.	High	Has potential to increase connections of resources.		
3.1 Increase access to reuse, refill and repair	2068	Facilitate more community-based solutions like buy-nothing groups and shared fridges.	High	Encouraging this behaviour should save residents money and increase the affordability of certain expenses.	Mud	Limited direct GDP/job growth, but supports local sharing networks and may reduce household costs. Can indirectly stimulate circular social enterprises.	Mud	Encourages alternative economic models based on sharing and gifting rather than increasing but this limited to scope at helping meet overarching goals.	High	Focused on highest levels of the hierarchy.	Mud	There is opportunity to target high tonnage material but this will likely reduce a small percentage of waste through these types of programs.	Mud	Wells likely include organics which has significant GHG emissions associated with landfilling and composting.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	High	Sharing fridges and buy-nothing groups provide access to food and goods at no cost, directly supporting low-income households and people experiencing barriers.	High	Community-based solutions have the opportunity to be very convenient for local residents.	High	Strong community building, social connection, and peer-to-peer support.	High	Can help shift behaviour to waste reduction by scaling behaviour to meet goals related to waste reduction and reuse.	High	Should be able to be facilitated through community groups, communication campaigns, and established partnerships with local groups. Can be implemented in 0-5 years.	Mud	No changes in ability to hold actors responsible since it will be voluntary.	High	No changes to transparency.	Mud	Has potential to increase connections of resources.				
3.1 Increase access to reuse, refill and repair	2066	Work with multi-family buildings to increase donation collection options for reusable items such as clothing and books.	High	Establishing more donation collection options can impact affordability by increasing quantity of items being donated and available at non-profits for purchase at a lower price.	Mud	Likely to have low impact on jobs/GDP if any.	Mud	Incremental progress towards goals for reuse and repair would help meet goals.	High	Increasing donation supports reuse.	Mud	Likely to target some medium tonnage materials (e.g., clothing).	Mud	Increasing donations can reduce material landfilled and transportation emissions.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	High	Can improve access to low cost items by increasing donations to NGOs in the region.	High	This will be more convenient for residents to donate items.	High	This can connect people through social connection and community building - creating a sense of community by supporting those in need in the area through donations.	High	Can help shift behavior to waste reduction by scaling behavior to meet goals.	High	Should require significant effort to coordinate and implement.	Mud	No changes to accountability as this would be a voluntary program.	High	There is opportunity to require data tracking through the grant program although the NGO's reporting the donated materials often lack the resources to do this.	Mud	Assuming this would not be a requirement for all MF buildings this would not increase consistency/harmonization across the region.	High	Has potential to increase connections of resources.		
3.1 Increase access to reuse, refill and repair	2061	Foster the development of a network that connects independently operated, non-profit and community-based reuse and repair initiatives.	High	Could reduce costs to industry by connecting industry to community initiatives.	Mud	Likely to not have large impacts on jobs/GDP.	High	This would be an innovative approach to reuse and repair and would help meet goals.	High	This focuses on reuse and repair.	Mud	Assuming this targets smaller scale initiatives and not overly high tonnage materials.	Mud	Likely to reduce some anthropogenic emissions, but not significant GHG emission reduction.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	Mud	This action does not address any systemic barriers.	High	This would make it easier to connect industry to community-based initiatives, ultimately making it easier for them to participate.	High	This would demonstrate improvements to community building, social connection, and peer-to-peer learning.	High	Can help shift behaviour to waste reduction by scaling behaviour to meet goals related to waste reduction and reuse.	Mud	This would be a significant undertaking and would be feasible in 0-5 years.	Mud	No changes to accountability because there are no requirements for participation.	High	No changes to transparency.	Mud	No impact to consistency because there are no requirements for participation.	High	Has potential to increase connections of resources.		
3.1 Scale efforts to recover food	2067	Monitor and scale the regional food recovery network.	High	Scaling the regional food recovery network can reduce food costs by increasing food recovery.	High	Assuming as the recovery network scales up, this can result in increased jobs in the food recovery network.	Mud	Not a new approach to meet goals although it can contribute to incremental progress by increasing the scale of the food network.	High	Increases reduce and reuse through food recovery.	High	This action targets high tonnage material (organics).	High	Reducing food waste will reduce GHG emissions associated with reducing organics entering the landfill.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	High	Can reduce the barrier of access to food produce for low-income populations by recovering food and redistributing.	Mud	No major changes to convenience for the targeted sectors.	High	Can foster a sense of community and social connection in the local communities.	High	Can help with shifting behaviour around food waste to meet goals of waste reduction and reuse.	High	This could require significant effort to coordinate and implement.	Mud	Depending on how this is scaled, there could be aspects of tracking food recovered which would increase accountability of food waste in the system.	High	By expanding the food recovery network it would increase consistency across the region.	High	Builds and strengthens partnerships across the food sector stakeholders.	High	Increases connectedness of resources.		
3.1 Scale efforts to recover food	2068	Continue to share results of food recovery initiatives across Metro Vancouver and look at ways to foster cross-department collaboration on food security.	High	This has the opportunity to increase the availability of more affordable food.	Mud	No major impacts on jobs/GDP.	Mud	Not a new approach to meet goals although it can contribute to incremental progress by increasing food security.	High	Focus is on food recovery/reuse/redistribution.	High	Targets high tonnage material.	High	Reducing food waste will reduce GHG emissions associated with reducing organics entering the landfill.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	High	Can reduce the barrier of access to food produce for low-income populations by recovering food and redistributing.	Mud	No major changes to convenience for the targeted sectors.	High	Can foster a sense of community and social connection in the local communities.	High	Can help with shifting behaviour around food waste to meet goals of waste reduction and reuse.	High	Relatively easy to implement in the next 0-5 years.	Mud	No accountability component.	High	There is opportunity to include tracking food recovered which would increase accountability of food waste in the system.	High	By expanding the food recovery network it would increase consistency across the region.	High	Stimulates collaboration across departments and organizations.	High	Increases connectedness of resources.
3.1 Scale efforts to recover food	2069	Further map out food recovery potential and waste solutions per stage of the food supply chain, including a focus on clarifying what foods can be donated to people and animals.	High	This has the opportunity to increase the availability of more affordable food.	High	Assuming as the recovery network scales up, this can result in increased jobs in the food recovery network.	Mud	Not a new approach to meet goals although it can contribute to incremental progress by increasing the scale of the food recovery network.	High	Focus is on food recovery/reuse/redistribution.	High	Targets high tonnage material.	High	Reducing food waste will reduce GHG emissions associated with reducing organics entering the landfill.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	High	Can reduce the barrier of access to food produce for low-income populations by recovering food and redistributing.	Mud	No major changes to convenience for the targeted sectors.	High	Can foster a sense of community and social connection in the local communities.	High	Can help with shifting behaviour around food waste to meet goals of waste reduction and reuse.	Mud	This could require significant effort to coordinate and implement.	Mud	There is opportunity to include tracking food recovered which would increase accountability of food waste in the system. Also help clarify what materials can be donated.	High	By expanding the food recovery network it would increase consistency across the region.	Mud	May involve consultation, but does not clearly build or expand partnerships.	High	Increases connectedness of resources.		
3.1 Scale efforts to recover food	2067	Work with industry experts and food related actors to develop a practical guide to measuring and reporting food waste reduction efforts to facilitate development of a complete set of food recovery data for the region.	High	Having demonstrable food waste reduction efforts will help improve affordability / reduction in costs.	Mud	Depending on the scale, this could require more staff / experts to develop the guide in the short term. But generally this action is assumed to maintain the current level of jobs.	High	Measuring of food waste reduction efforts has traditionally been challenging. This would require significant innovation amongst industry and has potential to have demonstrable progress.	High	Waste reduction efforts are at the top of the hierarchy.	High	Focuses on organics - higher tonnage material.	High	Targets organics / food waste.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	High	No expected changes - not removing systemic barriers.	High	No expected changes to convenience for the general population.	High	Collaboration would be needed between industry experts and the business community, offering peer-to-peer learning opportunities.	High	Increased tracking and measurement can encourage behaviour change when results are more visible.	Mud	Could take some time to determine best approach through collaboration with industry experts and businesses. Development of the guide itself could be a short time frame.	High	Increases to reporting would increase accountability of actors in the industry.	High	Increased and better quality data and reporting increase transparency in the industry.	Mud	A guide would provide a more standardized approach for industry and the community.	High	Incremental progress as measuring and reporting doesn't significantly increase reliability for the future population.		
3.1 Scale efforts to recover food	2071	Work toward getting a complete set of food recovery data for the region, and consider incentives to encourage reporting.	Mud	Striving towards getting food recovery data will not impact affordability itself.	Mud	No major impacts on jobs/GDP.	High	Potential to be a significant game changer, shifting to reusable and targeting specific sectors.	High	Focus is on food recovery/reuse/redistribution.	Mud	Reporting will not have a major impact on waste reduction, rather the actions that this supports will have a larger impact.	Mud	Reporting will not have a major impact on GHG emissions reduction, rather the actions that this supports will have a larger impact.	Mud	Environmental benefits are not beyond waste and GHG emission reduction and are within regulatory limits.	Mud	Gathering food recovery data does not impact systemic barriers.	Mud	If incentives are provided to encourage reporting it may make it easier for the sector to participate.	Mud	Gathering food recovery data will not have a significant impact on community building and social connection.	High	Providing incentives can encourage behaviour change when results are more visible.	Mud	This would take significant work to get the incentive program up and get businesses to report (5-10 years).	Mud	No accountability component.	High	Tracking food recovery will provide more insight and information on the system.	Mud	Tracking data won't have significant impacts on consistency and harmonization.	High	Has potential to increase connections of resources.		
3.7 Encourage and elaborate residents and businesses that prioritize reuse and refill practices	2076	Develop waste prevention and reuse programs and education that may be unfamiliar with regional waste reduction practices such as newsmen and tourists.	High	Reuse and refill programs have the opportunity to reduce costs for residents, as well as businesses once established.	Mud	Not expected to create jobs, but should maintain.	High	Potential to be a significant game changer, shifting to reusable and targeting specific sectors.	High	Focuses on prevention and the higher levels of the hierarchy.	High	Targets high tonnage material through packaging such as paper and plastic.	Mud	Reduces anthropogenic emissions.	High	Demonsrable improvements to environmental stewardship are possible through the significant reduction in packaging and litter reduction.	High	May remove barriers to participating in waste reduction for specific sectors and/or demographics.	High	Convenience should increase through program development, making it easier for specific sectors to participate in waste reduction.	High	Education and promotion is a big component to this action which brings the community together and encourages peer-to-peer learning.	High	Demonsrable ability to shift behaviour change to meet goals through increased prevention/reduction/reuse.	Mud	Would require some moderate infrastructure changes for businesses and larger education campaigns.	Mud	No changes to accountability.	High	Promotion of reuse programs does increase system transparency by highlighting the opportunities for avoiding waste and reducing packaging tonnage ending up in landfill.	High	Increases consistency if promoted through programs and education across jurisdictions.	Mud	Education may support engagement initiatives, but the action itself doesn't generate new partnerships.	High	Re-use improves voluntary and encourages a more local system overall. Not reliant on external packaging producers and can share containers amongst the community.
3.7 Encourage and elaborate residents and businesses that prioritize reuse and refill practices	2076	Provide education for residents on affordable actions they can take to prevent waste through everyday activities.	High	Increasing residents' awareness of affordable actions to reduce waste. Should increase affordability for residents.	Mud	No anticipated impact to property / jobs.	Mud	Will lead to incremental progress by increasing waste reduction behaviour, but not expected to be a game changer as resident actions are not always based on affordability.	High	Focused on actions to prevent waste.	High	Assumption that some of these actions are focused on high tonnage materials such as organics and plastics.	High	Assumption that some of these actions are focused on organics.	High	Has potential to demonstrate higher environmental performance through reduced use of harmful products and single use items.	High	Has potential to remove social barriers and access experienced by different groups/people.	High	Could make it easier for residents to participate in waste prevention.	High	This action would support community building, social connection and peer-to-peer learning.	High	Can help with shifting behaviour to meet goals of waste prevention.	High	This could at least begin in the next five years.	Mud	No accountability component.	High	No changes to transparency.	Mud	May involve outreach, but does not clearly build new partnerships.	High	Increases connectedness of resources and understanding of local options.		
3.7 Encourage and elaborate residents and businesses that prioritize reuse and refill practices	2077	Promote bringing your own cups, bags and other reusable items, including for new elements and co-developed messaging that resonate with a residents with a diversity of cultures and values.	High	Having residents participate in reuse programs could eventually increase affordability.	Mud	No anticipated impact to property / jobs.	Mud	Incremental progress, but somewhat socially innovative.	High	Education will focus on reuse and highest levels of the hierarchy.	Mud	Has potential to focus on some higher tonnage materials but programs may likely to be that effective at targeting that much of the material.	Mud	Benefits from avoided single-use production and reduced plastic input depends on adoption rates and durability of reusable.	High	Has potential to demonstrate higher environmental performance through reduced use of harmful products and single use items.	High	Removes language and social barriers to certain populations participating in waste reduction programs. Messaging developed with diverse cultural groups improves accessibility.	High	Could make it easier for targeted populations to participate in programs.	High	Campaigns and events can engage residents directly, fostering cultural pride and peer-to-peer participation.	High	Education can greatly encourage waste prevention habits and actions for a specific population.	High	Could be implemented relatively quickly / within 5 years.	Mud	No changes expected.	High	Regional campaign with unified messaging reduces confusion and creating a shared culture of reuse.	High	Has potential to increase connections of resources.				
3.7 Encourage and elaborate residents and businesses that prioritize reuse and refill practices	2069	Develop and implement an annual recognition program to celebrate businesses in the region for reuse, refill, and repair programs and initiatives.	Mud	No significant change to cost assumed. It is a voluntary support program.	Mud	Likely to direct correlate to increased jobs or GDP.	High	Innovation is celebrated through this action option.	High	Reuse, refill and repair emphasis.	Mud	Waste reduction potential depends on specific focus.	Mud	Targets plastics reduction by encouraging product reuse, repair and sharing (e.g., durable goods, appliances, etc)	Mud	No significant environmental benefits beyond waste and GHG emissions reduction.	Mud	No changes to impacts on barriers or access experienced by different groups/people.	Mud	No major changes to convenience from the option.	High	Businesses with community participation would be celebrated (e.g. successful sharing models).	High	Focus on reuse, refill and repair programs and initiatives.	High	This could be implemented in the next 0-5 years.	Mud	No accountability component.	High	Businesses would need to submit data and performance in order to qualify for an award.	Mud	No changes to consistency/harmonization.	Mud	May involve outreach, but does not clearly build or expand partnerships.	High	Celebrates solutions that can increase connectedness of resources.