## IE12.5 - Attachment 6

## Attachment 6: Table 3

Table 3: Summary of current activities, measurement of activity impacts and potential future outcomes

Area	Activity	Measurement	Potential Future Outcomes
Research and Data Collection	Waste composition audits	• quantity, type and quality of textiles found in residential waste compared to previous years	<ul> <li>fewer textiles found in residential waste (garbage, Blue Bin recycling, Green Bin organics)</li> <li>data to inform communications (e.g. most common items found, quality of items) and evaluate effectiveness of communications</li> <li>data to inform Extended Producer Responsibility (EPR) discussions with the Province</li> </ul>
Research and Data Collection	Secondary research and collaboration with OTDC	<ul> <li>secondary research (e.g. review of recent reports) on textile collection and diversion conducted by SWMS staff</li> <li>resident survey on awareness, knowledge, attitudes and behaviours related to textile reduction and diversion</li> <li>comparison of the City of Toronto's audit data with data collected by OTDC, including data from other municipalities and textile-collecting organizations/ retailers</li> </ul>	<ul> <li>secondary research findings and survey results to inform programs and communications</li> <li>increase in residents reporting that they are taking actions to reduce and divert their textile waste</li> <li>increase in amount of textiles collected by textile-collecting organizations</li> </ul>

Area	Activity	Measurement	Potential Future Outcomes
Promotion and Education	Website and TOwaste App information on textile reduction and reuse, including donation options, repair etc.	<ul> <li>number and duration of website visits</li> <li>number and duration of TOwaste App visits</li> <li>quantity and type of textile-related public inquiries</li> <li>resident survey questions on awareness and use of TOwaste App and website resources</li> </ul>	<ul> <li>data on Waste Wizard and TOwaste App item searches and feedback to inform programs and communications</li> <li>fewer textiles found in residential waste audits</li> <li>increase in amount of textiles collected by textile-collecting organizations</li> </ul>
Promotion and Education	Public education campaigns	<ul> <li>number and duration of website visits</li> <li>social media engagement</li> <li>quantity and type of textile-related public inquiries</li> <li>resident survey questions on awareness, knowledge, attitudes and behaviours related to textile reduction and diversion</li> </ul>	<ul> <li>increase in residents reporting that they are taking actions to reduce and divert their textile waste</li> <li>fewer textiles found in residential waste audits</li> </ul>
Community Engagement	Community Environment Days	<ul> <li>number of event attendees</li> <li>amount of textiles collected</li> <li>comparison of data with quantity of textiles collected by other organizations using other methods (e.g. household pickup, drop boxes, retailer drop-off)</li> </ul>	<ul> <li>data to inform programs and communications</li> <li>data to inform Extended Producer Responsibility (EPR) discussions with the Province</li> </ul>

Area	Activity	Measurement	Potential Future Outcomes
Community Engagement	Participation/ support/ promotion of events like clothing swaps, collection drives and Secondhand Sunday	<ul> <li>number and demographics of event participants</li> <li>amount of textiles collected</li> <li>participant surveys</li> </ul>	<ul> <li>City's online tools and tools created through City-funded grants become a resource for residents interested in hosting swaps and other reuse events</li> <li>data on textiles diverted through community swaps used to inform future swaps and communications</li> </ul>
Community Engagement	Sewing Repair Hubs	<ul> <li>number of workshops</li> <li>number of participants</li> <li>amount of textiles repaired and reused</li> <li>social, economic and environmental impacts</li> </ul>	<ul> <li>increase in number of items repaired</li> <li>increase in participants reporting that they are taking actions to reduce and divert their textile waste</li> <li>hubs become financially for the long term hubs expand into new neighbourhoods</li> <li>hub participants find employment through skills learned at hubs</li> </ul>
Community Engagement	Waste Reduction Community Grants (textile-specific)	<ul> <li>number of applicants</li> <li>number of grants awarded</li> <li>social, economic and environmental impacts of projects</li> </ul>	• grants will have helped seed fund community programs that continue to address textile waste reduction