

# Consent Item Status of 2020 SWMMP Action Items Item 7.1

PUBLIC WORKS DEPARTMENT ENVIRONMENTAL SERVICES DIVISION

### Status of 2020 SWMMP Action Items

Work not Started - 🗙 Work in Progress - 🚾 Work Completed - 🗸 Work Delayed - 🗲





3

| ltem | Description   | Status | Notes   |
|------|---|--------|---|
| 1    | Development options for Resource<br>Recovery Centre | ×      | Determine most effective use of property post blue box transition   |
| 2    | Existing program improvements                       | ×      | Focus on improving three programs:<br>business recognition, waste diversion at<br>special events & school education |
| 3    | Policies on inter-municipal partnerships            | ×      | Establish a policy to define clear ability of staff to engage in partnerships with other municipalities             |

Items with a green background start in or are expected to be completed in 2021.



#### Status of 2020 SWMMP Action Items

| ltem | Description   | Status | Notes   |
|------|---|--------|---|
| 4    | Support community reduce and reuse programs         | ×      | Establish policy to provide greater support to<br>programs run by community and non-profit<br>groups that prioritize reuse and waste<br>reduction |
| 5    | Waste performance metrics and related policies      | ×      | Investigate and establish new metrics to measure the success of the waste management program  |
| 6    | Construction and demolition<br>(C& D) waste program | ×      | Feasibility study on C&D waste managed by<br>City, possible education and partnerships<br>with private sector                                     |
| 7    | Green procurement                                   | ×      | Waste staff to contribute to development of internal policies supporting green procurement  |

Items with a blue background start in or are expected to be completed in 2022 – 2025.



#### Status of 2020 SWMMP Action Items

| ltem | Description                                    | Status | Notes  |
|------|--|--------|--|
| 8    | Increased curbside enforcement                 | ×      | Investigate feasibility of new curbside<br>enforcement methods (i.e. landfill bans) and<br>standardization of curbside monitoring    |
| 9    | Preparation for next waste collection contract | ×      | Investigate waste collection efficiencies such<br>as methods and schedules, that could be<br>included next waste collection contract |
| 10   | Trash tag program                              | ×      | Review current program to identify<br>opportunities to better align program with<br>SWMMP guiding principles.                        |
| 11   | Update single-family waste audit methodology   | ×      | Update methodology to better align with<br>SWMMP goals and provide more accurate<br>and useable data                                 |



## Status of SWMMP Supporting Projects

| ltem | Description  | Status | Notes   |
|------|--|--------|---|
| 1    | Blue box transition                                | ~~     | New regulations pending   |
| 2    | Capacity at Central Composting Facility (CCF)      | ~~     | Staff working towards expanding the capacity of the CCF and improved operations |
| 3    | Fourth transfer station/Community Recycling Centre | ~~~    | New facility required as current facilities will soon surpass capacity          |
| 4    | Glanbrook Landfill development                     | ~~~    | Expansion into stage 4 of the Landfill and improvements to the compost pad      |

Items with a grey background were not included as part of the SWMMP as they were already underway. We will continue to report their progress here.



## Status of SWMMP Supporting Projects

| ltem | Description                      | Status       | Notes  |
|------|----------------------------------|--------------|--|
| 5    | Multi-Residential data gathering | ~~           | Work will include waste audits and testing of methods to improve diversion   |
| 6    | Route optimization software      | $\checkmark$ | Evaluation of software to determine benefits,<br>project concluded that software was not<br>recommended, other tools will be used for<br>route optimization i.e. GIS |
| 7    | Single-use plastic strategy      | ~~           | Strategy approved by Council,<br>implementation to begin in 2021   |
| 8    | Waste design requirements        | ~~           | Revised policy to be provided to Public<br>Works Committee (PWC) for approval in Q2,<br>2021   |

