

Sustainable Purchasing Procedure

Presentation Outline

- Policy Timeline
- Sustainable Purchasing Policy
- Purchasing By-Law amendments
- Stakeholder education
- Action Timeline
- Measurables
- Lessons Learned



Policy



Purchasing By-Law 2010-130

Environmental amendments







Purchasing By-Law 2016-116 **Amendment**

2009 2010 2006

2012

2015

2016



5 year review schedule, Annual reporting to Council

Environmental Sustainability Policy



To guide fleet greening to assist with the Town of Oakville's (town) greenhouse gas (GHG) emission reduction goals, reduce the use of non-renewable resources, mitigate climate change impacts and improve fuel efficiency.



To achieve continuous waste reduction and diversion improvements across town facilities and events taking place on town property.

- Litter By-Law
 - Work Plan
- Special Events User Guide
- Waste Audit Work Plans



To promote sustainable purchasing to achieve continuous improvement to the corporation's resilience to climate change, waste diversion rates and indoor and outdoor air quality while reducing resource (energy, fuel, and water) consumption, greenhouse gas emissions and impact on the environment.



Purchasing By-Law, 2010-130

Schedule H: Single or Sole Sourced Procurement Activity

Schedule J:Environmental Sourcing & Procurement

"....will make attempts to preserve the environment and reserves the right to encourage the procurement of supplies and services with due regard to the preservation of the natural environment; suppliers may be selected to supply goods made by methods resulting in the least damage to the environment, and/or to supply goods incorporating recycled materials where practicable. It is to be understood that total life-cycle cost analysis may be required to ensure that these supplies and services are financially viable and available at competitive prices."

Purchasing By-Law, 2010-130 Amendments (2010 & 2016)

Procurement Step	Traditional Focus Area	Green Focus Area				
Step 1 Assess Opportunity	Spend analysis focuses primarily on materials and logistics	Spend analysis encompasses direct and indirect environmental costs (energy consumption, disposal, packaging waste, water)				
Step 2 Assess Internal Supply Chain	Specification focused, map current process and identify process opportunities	Specification review and design considers industry's environmentally sound products and services				
Step 3 Assess Supply Market	Identify potential sources of supply and perform supplier assessments/ comparisons	Supply base includes suppliers who specialize in efficient, sustainable products				
Step 4 Develop Sourcing Strategy	Confirm scope, determine desired outcomes and brainstorm process enhancement	Sustainability considerations and criteria are specified in the RFP document (energy, disposal, water costs may be solicited from suppliers)				



Purchasing By-Law, 2010-130

Schedule "K" Development of Specifications

- 1. Consideration to the amount of packaging that would be associated with the procurement of a good. Ifpackaging is felt to be too excessive, then the Specification for those Goods will require the vendor to be responsible for and bear the cost for removal and disposal of the packaging materials.
- 2. Environmental Policy approve purchases and contracts meet the requirements of the SPP.

No Local Preference Clause

Revisions made to remind staff to consider local businesses with developing specs and T of R

Stakeholder Education



- Halton Cooperative Purchasing Group (HCPG)
- Vendor awareness

 Staff education across multiple departments



Corporate Express
Interior / Exterior Construction New &
Existing Buildings
Interior Furnishings
Office Equipment and Appliances
Janitorial Supplies
Printing Processes
Catering and Cafeteria Services
Sustainable Fleet
Marina and Boat Care Products



Action









2009 2010 2011 2012 2014 2017-

















Measurables

Easy Page 1

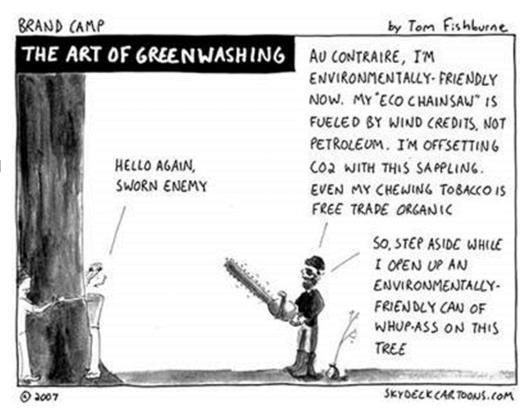
- Corporate Express
- Green Fleet streetsweeper and electric vehicles
- Kcup composting and removal
- Bottled water
- CFLs
- Janitorial services and products
- Recycled pop bottle mats
- Recycled content waste bins
- Water fountains

Department	Sales	Eco Office	Eco Sales	% ECO
PARK ADM Total	596.21	9 Eco purchases Notebook, folders, rechargeable batteries, black stacking tray, post	146.58	24.59
TOWN OF OAKVILLE Total	450.21		(2)	0.00%
DEVELOPMENT SERVICES	439.3		•	0
LEARNING & DEVELOPMENT	1,578.86	15 Eco purchases Cover, Index, Notepro, Planner, folders	311.86	19.75
FIRE PREVENTION	683.23	15 Eco purchases Binders, Index, Mailer, Calendars, Diaries, Folders, Air Duster, Pads,	159.39	23.33
MAYORS OFFICE	1,583.59	21 Eco purchases Desk Pad, binders, Notebooks, Calendar, Planner, Diaries, Cup, card, Folders, Kitchen Towel, Pad, Add Roll, File	413.66	26.12
TRANSIT ADM	3,886.87	19 Eco purchases Case, Index, Cleaner, Book, Notebook, Folder, Air Duster, Tray, Pads, Folders, Envelopes, Eraser, Pen	357.15	9.19
FIRE DEPT ADMIN	3,587.10	13 Eco purchases Binder, Diary, folders, Air dusters, CDRW, Post-it, Pads.	656.76	18.31
CAPITAL ASSETS ADM	1,468.07	24 Eco purchases Book, Index, Notebooks, Diary, calendars, Desk pad, folders, Facial Tissue, Cloth, Pen, air Duster,	429.21	29.24



Lessons Learned

- Keep on it
- Champions within departments
- Discuss measurables from the onset
- Centralized purchasingoffice supplies
- "Kudo's"



Next Steps

Discussing an overhaul of all environmental reporting....



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