Improve air quality and reduce greenhouse gas emissions



Initiative 1.1

Raise citizens' awareness of various environmental certifications and implement the Leadership in Energy and Environmental Design (LEED) standard when building or renovating municipal infrastructure

	Actions	Tracking Status Projected indicator Timeline		Led by	Accomplished in 2016	
1.	Publicize advantages of LEED and other environmental certifications in our municipal publications at least once a year	Number of publications	•	2016	Communications Environment	In progress – Delivery scheduled for 2017
2.	Create a new section on the Town's website promoting LEED and other environmental certifications	Addition of new section		2016	Communications Environment	In progress – Delivery scheduled for 2017
3.	Adopt a five-year plan to implement and promote the best possible ways to reduce energy consumption in municipal buildings	Adoption of the plan	•	2016	Engineering Environment Public Works	Reducing energy consumption is an ongoing process - The five-year plan is in progress with delivery planned for 2017
4.	Adopt a municipal policy compelling the city to follow specific LEED criteria and/or other environmental certifications when renovating buildings	Adoption of policy	•	2018	Engineering Environment	Action not yet started



Improve air quality and reduce greenhouse gas emissions

Initiative 1.2

Continue to pressure the Montreal Agglomeration and the Quebec Government for improvements to the public transportation system

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Attend Agglomeration meetings of to ensure the decision-making pr Kirkland's input	 Number of meetings attended	•	2016 to 2020	Engineering Environment	Four meetings attended with different partners (Montreal Agglomeration, STM, CDPQ-Infra, government agencies)
Set up an annual meeting with Age government representatives to veneeds and concerns	Number of meetings and number of participants	•	2016	Engineering Environment	Four meetings attended with different partners (Montreal Agglomeration, STM, CDPQ-Infra, government agencies)

Initiative 1.3

Favour hybrid/electric cars when replacing town vehicles and promote transportation electrification



Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Adopt a vehicle replacement policy plan with monitoring measures specific to city-owned vehicles	Adoption of the policy and implementation of monitoring measures	•	2016	Public Works Environment	Vehicle acquisition policy to assess each vehicle replacement is in place
 Conduct a study to determine the tangible benefits of acquiring hybrid/electric cars and charging stations for our municipal fleet 	Creation of the study	•	2016	Public Works Environment	Results of study conducted will be applied for future replacements of gasoline-powered vehicles by electric vehicles



Improve air quality and reduce greenhouse gas emissions



Increase communications on the harmful impacts of greenhouse gas (GHG) emissions

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Publish an article with web links to scientific articles in Info-Kirkland and other town publications at least once a year	Publication of the article	•	2016	Communications Environment	In progress – Publication scheduled for 2017
Add GHG reduction awareness to the Green Line/Patrol tasks list	Addition to tasks list		2016	Environment	Awareness campaign conducted by the Green Patrol during the summer
Create a new section related to GHG emissions on the town's website	Addition of new section	•	2017	Communications Environment	Website provides information on idling (GHG). Addition of a new separate section is scheduled for 2017



Improve air quality and reduce greenhouse gas emissions

Initiative 1.5



Promote active modes of transportation such as walking and cycling

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Add and maintain bicycle stands at all municipal facilities	Number of bike stands installed	•	2016 to 2020	Public Works	All municipal buildings are now equipped with bicycle stands
Maintain the municipal bike patrol service on the servitude during the summer months	Continuation of the project		2016 to 2020	Public Works	Monitoring operations are carried out regularly on the Hydro-Quebec servitude by the municipal patrol
3. Add promotion of means of active transportation to the Green Line and Green Patrol's tasks lists	Addition to tasks lists	•	2016	Environment	Awareness activities were conducted by the Green Patrol at the Kirkland Summer Day Camps
4. Provide bicycles for use by the Green Patrol and Green Line students during summer	Purchase and use of bicycles		2017	Environment	Bicycle was ordered Delivery expected for May 2017
5. Join the Regional Action Plan program (Montréal physiquement actif)	Membership in the program		2017	Environment	Action not yet started
6. Establish and promote five self-guided walking and cycling tours showcasing Kirkland landmarks and services	Creation and promotion of tours	•	2017	Environment Communications Recreation	Action not yet started



Improve air quality and reduce greenhouse gas emissions





Promote active modes of transportation such as walking and cycling

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
7. Create a new section on the town's website outlining the benefits of walking and cycling	Addition of new section	•	2017	Communications Environment	Action not yet started
8. Explore the viability of joining a self-service bike program (e.g. Montreal's Bixi)	Completion of the study		2020	Environment	Action not yet started
9. Add 500 m of bike path	Number of meters added	•	2020	Engineering Public Works	Close to 300 m will have been added by end of 2017
10. Add 500 m of sidewalk	Number of meters added		2020	Engineering Public Works	Close to 200 m will have been added by end of 2017



Improve air quality and reduce greenhouse gas emissions



Promote and enforce Kirkland's municipal by-law on idling

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Publish an article relating to the idling by-law, once a year in Info-Kirkland and other town publications	Publication of the article	•	2016	Communications Environment	Articles published in Info-Kirkland and on the town's website
2.	Set up an annual meeting with the municipal patrol to validate expectations	Number of meetings held		2016	Public Works Environment	Meetings were held periodically to address complaints and problems observed
3.	Create special "thank you" tickets for distribution to Kirkland motorists who turn off their engine while waiting in the car	Number of tickets distributed	•	2017	Communications Public Works Environment	Action not yet started
4.	Provide training on eco-driving for municipal employees	Number of employees trained		2018	Environment	Action not yet started
5.	Design a leaflet outlining by-law restrictions on idling and distribute such leaflets	Creation of leaflet and number distributed	•	2020	Communications Environment Public Works	Action not yet started



Ensure the quality of residential living environments

Initiative 2.1



Raise awareness about the importance of keeping dogs on a leash at all times

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Post and maintain signs at all park entrances	Number of signs displayed	•	2016 to 2020	Public Works	Signs are installed systematically at every municipal park
2.	Raise awareness using all available communication tools	Number of publications issued	•	2016 to 2020	Communications	Article published in Info-Kirkland and on the town's website
3.	Establish annual meetings with the Municipal Patrol to assess the results of the communication campaign and set expectations	Decline in reported off-leash incidents	•	2016	Public Works	Meetings were held as needed to address ongoing issues and citizens' complaints
4.	Create "good citizenship thank you tickets" for distribution to those who do keep their dogs on a leash	Number of notices given		2017	Communications	Not yet started
5.	Design a leaflet outlining by-law restrictions and distribute such leaflets	Creation of leaflet and number distributed	•	2017	Communications Public Works	Completed
6.	Build new dog parks in Kirkland	Construction of the dog parks	•	2020	Recreation Engineering	Not yet started



Ensure the quality of residential living environments



Develop new recreational pathways connecting to neighbouring towns

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Establish annual meetings with representatives from neighbouring towns to discuss intermunicipal recreational pathway connections	Number of meetings held		2017	Recreation Engineering	Six meetings were held in 2016 to discuss the projected development of the Hydro-Quebec servitude towards the west
2.	Develop a comprehensive pathway master plan identifying the most viable pathway connections and costs	Publication of the plan	•	2017	Recreation Engineering	The master plan for the Hydro-Quebec servitude was initiated in 2015 and completed in 2016
3.	Survey Kirkland residents on potential connecting pathways	Publication of survey results		2017	Recreation Engineering	A public consultation was held in 2015 on the Parks master plan, including the Hydro-Quebec servitude – other public consultations relating to the REM are planned for 2017

Ensure the quality of residential living environments

Initiative 2.3



Continue to beautify the town in general

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1	. Complete the upgrade of the town's 90 green islands and promote such completion in municipal publications	Number of green islands upgraded and times published	•	2016 to 2020	Public Works Communications	Nearly two thirds of the town's green islands have been upgraded and this information was disseminated via Info-Kirkland
2	. Complete the landscaping redesign of town entrances	Number of landscaping completed		2016 to 2018	Public Works	Landscaping redesign has been completed at five of the eight entry points
3	. Reinstate the "Maisons Fleuries" contest for residential and commercial sectors	Reinstatement of the contest	•	2016	Public Works Communications	Launch of the « Kirkland in Bloom » contest (40 registered participants)
4	. Survey Kirkland residents for suggestions on how to further beautify the town	Publication and results of the survey	•	2017	Communications	Action not yet started
5	. Create a community garden	Creation of the community garden	•	2020	Recreation Environment	Action not yet started



Ensure the quality of residential living environments



Initiative 2.4

Offer financial incentives to citizens toward ecological renovations

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1	. Offer a reduction in the cost of the construction permit for ecological renovations	Adoption of the incentive	•	2018	Urban Planning Environment	Action not yet started
2	. Offer a free rain barrel and household composter for completed ecological renovations	Adoption of the incentive	•	2018	Environment	Action not yet started

Ensure the quality of residential living environments



Embellish public utility boxes

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Decorate all public utility boxes installed in parks and green spaces	Number of utility boxes upgraded	•	2017	Public Works Communications	Preliminary analysis completed – the project is to be reevaluated in 2017

Initiative 3.1Prioritize eco-friendly practices



	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Remain up to date about available government grant and subsidy opportunities	Monthly monitoring	•	2016 to 2020	Environment	Research conducted on a systematic basis using different platforms
2.	Set an objective for every department head to adopt eco-friendly practices and pursue training in knowledge and abilities on sustainable development	Yearly achievement	•	2016	Public Works Environment Engineering Recreation Communications Legal Affairs	Actions identified in the SDP are part of the directors' yearly objectives
3.	Integrate eco-friendly practices and related criteria into the town's purchasing policy	Changes to policy	•	2016	Environment	Purchasing policy is subject to a process of continuous improvement and specific environmental clauses have been added to selected calls for tenders
4.	Use 100% recycled paper in municipal printers	Once conversion is completed		2016	Environment	Conversion in progress in accordance with contract renewals
5.	Use 100% recycled paper in 50% of our municipal publications	Ratio of publications	•	2016	Communications Environment	Conversion in progress in accordance with contract renewals
6.	Require the use of eco-friendly cleaning products for the maintenance of municipal buildings	Once conversion is completed	•	2017	Environment	Gradual conversion in all municipal buildings



Initiative 3.1Prioritize eco-friendly practices



Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
7. Favour the use of battery-powered tools for municipal purposes (ex. weed eaters, lawn mowers, pruning shears, etc.)	Number of items purchased	•	2020	Public Works	Purchase of a battery-powered hedge trimmer for municipal purposes
8. Collect rainwater from municipal buildings	Number of rainwater collection systems installed	•	2020	Engineering Environment Public Works	Action not yet started
9. Install solar panels on municipal buildings	Number of solar panels installed	•	2020	Engineering Environment Public Works	Two radar panels, eight pedestrian panels and four street lights were installed (solar energy)
10. Continue the search for means to reduce the amount of de-icing salt used on our streets and try new alternatives to salt on an annual basis	Summary of research and test results		2016 to 2020	Public Works Environment	Adding abrasives (sand and stone) to de-icing salt reduced the quantity of salt to spread
11. Continue the street light conversion to LED program and attain a 50% conversion ratio	Number of lights changed		2016 to 2020	Engineering Public Works	Approximately 20% of our street lights are converted to LED (700/3000)
12. Continue the conversion to LED lighting program in municipal buildings and attain a 50% conversion ratio	Number of lights changed		2016 to 2020	Public Works Engineering	Lighting changed in one building at parc des Bénévoles and pilot project implemented at the Municipal Garage





Promote the recycling of construction, renovation and demolition materials (CRD)

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Raise awareness about the benefits of recycling CRDs using all available communication tools	Number of publications	•	2016 to 2020	Communications Environment	Articles published in Info-Kirkland and on the town's website
Add a provision in the permit request form requiring that CRDs be recycled	Modification to the permit request form	•	2016	Urban Planning	In progress – completion scheduled for June 2017
Conduct a municipal study to identify possible improvements to the bulk item and CRD collection	Completion of the study and results	•	2017	Environment Public Works	Study in progress
4. Include CRDs in the monthly bulk garbage collection	Modification of the process	•	2018	Environment	Action no yet started



Initiative 3.3

Ban organic waste from the regular trash and promote the town's organic collection

	an organic waste from the regular trash and promote t					
	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Publicize the ban of green waste from household garbage collection and continue to raise awareness using all available communication tools, including information sessions	Number of publications and information sessions	•	2016 to 2020	Communications Environment	Ban was advertised via all communication tools available to the town
2.	Undertake a needs assessment and if needed, adjust the number of paper bags allowed per household for fall leaf and green waste collection	Needs assessment and changes as needed	•	2016 to 2020	Environment	Increase in number of bags provided to residents (50,000 in 2015; 100,000 in 2016)
3.	Extend the distribution program of paper bags for green waste collection to the spring	Implementation of new program and number of bags distributed	•	2016	Environment	30,000 paper bags provided to citizens free of charge in the spring
4.	Promote easy alternatives to discarding green waste in the regular trash	Creation of leaflet and other promotional materials		2016	Communications Environment	Information disseminated via all available communication tools and flyer distributed to all Kirkland households
5.	Develop a policy to ensure landscaping contractors comply with the ban of green waste from the regular trash	Adoption of the policy	•	2016	Legal Affairs Engineering Environment	Coming into force of By-Law RM2016-52
6.	Discontinue the practice of picking up garbage bags containing green waste in the Friday regular garbage collection	Implementation of the strategy	•	2016	Environment	Garbage bags containing green waste no longer picked up in the weekly garbage collection since July 2016
7.	Issue warning tickets to offenders who put green waste in the regular trash	Implementation of the strategy and number of warnings issued	•	2018	Public Works	Municipal patrol and Green patrol issued more than 250 warning tickets
8.	Amend relevant bylaws banning food waste from the regular trash, in compliance with the 2020 government deadline	Adoption of the bylaw amendment	•	2019	Legal Affairs Environment	Action not yet started



Initiative 3.4



Further promote environmental programs and increase their visibility

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
·	romote the progress of our waste management I related savings once a year via Info-Kirkland and ublications	Publication of articles		2016	Communications Environment	Information disseminated via Info-Kirkland and the town's website
	implementation and upkeep of recycling and tions in municipal buildings	Completion and maintenance of the process	•	2016	Environment	All municipal buildings are now equipped with recycling and organic collection bins
	CI ON RECYCLE!" level 3 certificate in official foutstanding results for all municipal buildings	Number of certificates obtained		2016	Environment	The program was presented to employees and an adaptation period was implemented before official start of the program which is scheduled for 2017
4. Update and re	epublish Kirkland's Info-Enviro guide	Publication of the guide and number of copies distributed		2017	Communications Environment	Work in progress – publication scheduled for 2017
	umber of Household Hazardous collection events	Number of days added		2018	Environment	Action not yet started





Implement green initiatives at public events

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
	er develop the program for the use of blue and brown t public events	Addition of blue and brown bins at public events	•	2016 to 2020	Recreation Environment	Kirkland Day, Breakfast with Santa, Mini-O and the Winter Carnival were all green events
_	n a sign promoting proper waste management for display various points of entry at public events	Production and display of the sign	•	2016	Communications Environment Recreation	A sign was specifically designed for Kirkland Day
	tch the Green Patrol at public events to assist participants he discarding of on-site waste in the proper bins	Involvement of the Green Patrol		2016	Environment	Eight members of the Green Patrol were on site at Kirkland Day
	ne use of styrofoam and other non-recyclable/non-ostable dishes at municipal public events	Adoption of the ban		2017	Recreation Environment	Liquidation of existing stocks - no new purchase of styrofoam and other non-recyclable/non-compostable dishes
	e and promote a document/checklist for implementing green ives at public events	Creation of the document	•	2017	Environment	Creation of document in progress
	green initiatives mandatory at private gatherings via the t request	Addition of requirement on the permit request form	•	2018	Urban Planning Engineering Recreation	Action not yet started



Initiative 3.6

Promote water reduction programs

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Continue to offer the shower kit subsidy until the government grant program expires	Continuation of the program	•	2016 to 2020	Environment	Promotion maintained for 2016
Continue to promote water use best practices via town publications	Number of publications		2016 to 2020	Communications Environment	Information disseminated via Info-Kirkland and the town's website
3. Continue the subsidized rain barrel program	Continuation of the program		2016 to 2020	Environment	Promotion maintained for 2016 (23 subsidized barrels sold to citizens)
4. Promote the benefits of disconnecting gutters from the foundation drain and redirecting the water flow towards the lawn and landscaping, via municipal publications, the Green Line and the Green Patrol	Number of publications	•	2016	Communications Environment	Awareness campaign ran by the Blue Patrol – Article published in Info-Kirkland



Extend the organic waste collection service

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Extend municipal organic waste collection service to all schools and daycares	Number of participating schools and daycares	•	2018	Environment	Organic waste collection service successfully implemented at Margaret Manson and Émile Nelligan Schools as well as at one daycare
2. Create a pilot project for implementation at one of our 9 units (and +) residential buildings	Implementation of the pilot project		2017	Environment	Action not yet started
Work with condo associations to explore incentives for their residents to participate in the organic waste collection program	Number of meetings and Inclusion	•	2018	Environment	Action not yet started

Ensure the implementation of sustainable development practices in industrial, commercial and institutional establishments (ICIs)



Develop a communication network with ICIs

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Prepare and distribute an information package to Kirkland ICIs explaining the town's SDP initiative and expectations	Letter to ICIs and number of meetings	•	2016	Environment Communications	ICIs were invited to participate in various programs such as the Kirkland in Bloom contest and the recycling program (pilot project)
Create a municipal mailing list for Kirkland ICIs	Creation of the mailing list		2017	Environment Communications	Distribution list was created and is being used to disseminate information to ICI owners
3. Organize meetings for all ICI owners to express their views and concerns, and propose projects and possible partnerships	Holding of the meetings	•	2017	Environment	Action not yet started
Raise awareness and educate ICIs via new communication tools, to stimulate their commitment to green initiatives	Distribution of the communication tools		2017	Communications Environment	Communication tools created and distributed to ICIs upon request

Ensure the implementation of sustainable development practices in industrial, commercial and institutional establishments (ICIs)

Initiative 4.2



Encourage ICI partners to plant a minimum number of trees proportional to the size of their land

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Amend the zoning bylaw to specify the minimum ratio of trees required for construction and renovation projects	Amendment to the zoning bylaw and number of trees planted on ICI property	•	2016	Legal Affairs Urban Planning	Zoning By-Law was amended; minimum ratio of 6 trees per 1000 m ² required for all new construction/renovation projects

Initiative 4.3



Implement waste reduction programs in ICIs

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Offer the blue box recycling service to all ICI establishments	Number of ICIs serviced and number of bins distributed	•	2016	Environment	Invitation to participate in a pilot project to recover recyclable materials launched to all ICI establishments; 13 chose to participate
Offer the organic waste collection service to all ICIs	Launch of the program and number of bins distributed		2020	Environment	Service implemented in several institutions (schools, daycares, non-profit organizations); not yet offered in businesses and industries
Develop a strategy to recognize ICI's participatory efforts	Implementation of the strategy	•	2020	Environment	Action not yet started



Ensure the implementation of sustainable development practices in industrial, commercial and institutional establishments (ICIs)



Implement municipal projects to plant trees and flowers on ICI private land

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Conduct an urban forestry study to explore the possibility of planting trees in the municipal right-of-way on ICI's property	Completion of the study	•	2017	Public Works Environment	Ongoing study
Create a turnkey tree-planting project with care program for ICIs and their partners	Creation of the project		2017	Environment Public Works	Action not yet started
3. Implement a program offering ICIs discounts or subsidies on a variety of low maintenance trees	Implementation of the program and number of trees planted	•	2018	Environment	Action not yet started

Ensure the implementation of sustainable development practices in industrial, commercial and institutional establishments (ICIs)



Educate ICIs on eco-friendly initiatives

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Distribute a leaflet explaining the "Bureau de normalisation du Québec" standard 3019-190 on ecological parking lots with every construction permit issued to ICIs	Number of leaflets distributed	•	2016	Urban Planning Environment	In progress – scheduled to be implemented in June 2017
Adopt a municipal policy to encourage ICIs to install bike stands	Adoption of the policy and number of bike stands installed	•	2017	Urban Planning Environment Legal Affairs	Zoning By-Law amended; ICI establishments now required to provide parking facilities for bicycles
3. Add information to permits issued for ICI projects outlining the benefits of bicycle stands	Modification of the permit	•	2017	Urban Planning Environment	Permit application form adjusted in accordance with the By-Law requirement for ICI establishments to provide parking facilities for bicycles

Improve the protection of biodiversity, natural environments and green spaces



Plant a greater diversity of trees and flowers on municipal land

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Plant natural flower beds (pré-fleuris) on municipal properties	Number of flower beds planted		2016 to 2020	Public Works	Upkeep of two growing natural flower beds created in 2015
Apply the ratio of perennials/annuals set out in Kirkland's Climate Change Adaptation Plan	Attainment of the ratio	•	2016 to 2020	Public Works Environment	Current ratio of perennials estimated at 80%, in line with the objective set by the CCAP
Attain a 25% canopy ratio in neighborhood parks and municipal properties	Increase in the canopy ratio		2016 to 2020	Public Works Recreation	800 trees planted in 2016 – same ratio targeted annually until 2020
Develop a strategic planting plan for municipal parks and properties	Completion of the plan		2016	Public Works Recreation	Parks Master Plan adopted – Planting Plan currently in development by an outside firm
 Create a small arboretum containing various tree species in a municipal park for education and study purposes 	Completion of design and planting	•	2018	Public Works Recreation Environment	Action not yet started
6. Create a trail of fruit trees and edible plants on municipal land	Completion of the trail		2018	Public Works Environment	Subsidy obtained in 2016 – planting scheduled for May 2017



Improve the protection of biodiversity, natural environments and green spaces

Initiative 5.2



	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Identify and evaluate best practices in Emerald Ash Borer management and revise Kirkland's plan as needed	Implementation of best practices		2016 to 2020	Public Works	Implementation of a financial assistance program for residents who own ash trees
2.	Implement objectives set out in Kirkland's Emerald Ash Borer (EAB) Management Plan	Action plan milestones		2016 to 2020	Public Works	Objectives currently being implemented – Replacing felled trees, treating public ash trees, and other measures

Completed



Not started

Improve the protection of biodiversity, natural environments and green spaces

Initiative 5.3

Adopt a tree policy and tree cutting bylaw to protect the town's arboreal heritage



	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
-	 Promote the internal municipal policy aimed at systematically replacing felled trees on public property or in the street right-of-way on private property 	Number of publications	•	2016 to 2020	Communications	Promotion done through Info-Kirkland and the town's website
2	. Assess, review and update existing tree cutting bylaw	Bylaw amendment	•	2017	Legal Affairs Public Works	The provisions of the zoning by-law relating to trees are currently being amended
(3)	3. Adopt a tree policy	Adoption of the policy	•	2017	Public Works Environment	Action not yet started

Completed

Ongoing

Not started

Improve the protection of biodiversity, natural environments and green spaces

Initiative 5.4

Offer subsidies and programs related to trees



Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
 Continue the subsidized tree purchase program «A tree for 20\$» 	Continuance of the program	•	2016 to 2020	Environment	Program maintained – over 70 trees sold in 2016
Continue the subsidized program «One birth, One tree»	Continuance of the program	•	2016 to 2020	Environment	A tree was planted for each of the six newborns registered in the program for 2016



Promote social and cultural development



Adjust recreational and cultural services in line with the town's changing demographics

Actions	Tracking	Status	Projected	Led by	Accomplished
Actions	indicator		Timeline		in 2016
Provide free zumba/dance activities in municipal parks	Number of activities		2017	Recreation	Zumba classes offered to citizens free of charge (Kirkland Day/Terry Fox Run)
Conduct a demographic study to better understand the population makeup and their needs	Completion of the study		2018	Recreation	Action not yet started
Review the current recreational and cultural programs and establish the viability / participation rate for each individual program	Review of the programming offer	•	2018	Recreation	Action not yet started
Hold citizen consultation activities (focus groups, meetings, etc.) in municipal parks	Number of activities	•	2018	Recreation	Action not yet started
5. Survey residents on recreational and cultural services	Conduct of the survey	•	2018	Recreation	Action not yet started
6. Develop and implement a recreation policy	Creation and implementation of the policy		2018	Recreation	Action not yet started



Promote social and cultural development

Initiative 6.2



Install outdoor fitness equipment in strategic locations to provide the adult population with more opportunities to exercise

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Develop an action plan establishing the best location for the equipment and timeline for its installation	Completion of the action plan	•	2016	Recreation	Project scheduled for implementation in the Parks Master Plan (Ecclestone Park and Hydro-Quebec servitude)
Promote new facilities in all available publications and hold an official launch event	Number of publications and holding of event	•	2017	Communications Recreation	Action not yet started
3. Use different strategies to promote the new stations (physical demonstrations, walk-o-thons, etc.) and involve social groups such as Cardio plein air	Implementation of the activities	•	2020	Recreation Communications	Action not yet started

Promote social and cultural development



Develop strategies to increase the town's bank of volunteers

	Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
1.	Create a new section devoted to volunteering opportunities on the town's website	Creation of the section		2016	Communications	Section added on the website (mainly for the Library) and information disseminated through various media
2.	Promote the benefits of volunteering both for the town and the volunteers in all available publications	Number of articles published		2016	Communications Recreation	Information publicized via the town's website, the Recreation Booklet and Info-Kirkland
3.	Extend volunteering program to schools	Number of programs created		2016	Recreation Communications	Volunteering opportunities advertised in local high schools
4.	Create a poster for display in municipal buildings promoting available volunteering opportunities	Number of posters displayed		2016	Communications Recreation	Volunteering opportunities publicized through various municipal publications
5.	Develop a volunteer resource management guide	Adoption of the guide		2017	Recreation Communications	The 2014 West Island Seniors Resource Guide is posted on the town's website
6.	Run a volunteer enrolment campaign with citizens and municipal employees	Start of the enrolment campaign and number of new volunteers recruited		2017	Recreation Communications	Action not yet started
7.	Hold a yearly volunteer appreciation event	Holding of event		2017	Recreation Communications	Volunteer Recognition Event held in October 2016
8.	Assess the municipal / community need for volunteers and develop a recruitment campaign	Needs assessment and recruitment campaign developed	•	2017	Recreation Communications	Action not yet started



Promote social and cultural development



Encourage and support neighbourhood social gatherings and events

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Show town support for social gatherings and block parties by promoting their benefits and offering free publicity in municipal publications	Number of events held each year	•	2017	Communications Recreation	Material support provided to organize two separate block parties (supply of equipment)

Initiative 6.5

Revamp the Hydro-Québec servitude to make it more practical and appealing for users and extend its use to four seasons

Actions	Tracking indicator	Status	Projected Timeline	Led by	Accomplished in 2016
Conduct a needs assessment study for revamping the servitude	Completion of the study	•	2016	Recreation Urban Planning Environment	Redevelopment study carried out in 2015-2016 by a private firm
Paint kilometer markers on the surface of the recreational pathway	Painting of the pathway surface		2017	Recreation Public Works	Action not yet started
Install interpretation panels at points of access to the recreational pathway	Number of panels installed		2017	Recreation Public Works	Action not yet started
Create a naturally frozen skating rink in the servitude with benches for skaters	Creation of the skating rink	•	2020	Recreation Urban Planning Public Works Engineering	Action not yet started

