



Fonds des projets durables Bureau du développement durable 1010, rue Sherbrooke Ouest, Suite 1200 Montréal (Québec) H3A 2R7

SP0184 Final Report

Please answer the following questions and return the completed form to the SPF Staff via e-mail.

Project 1	Title: Giving Garden		
Final Rep	port prepared by:	Rachel Desjourdy	
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Actual P	roject Start Date: 5	./22/2018 A	Actual Project End Date: 10/15/2018

1. Please summarize the project and its key accomplishments in 1-2 sentences.

(400 characters maximum)

The Giving Gardens project provided the McGill campus with accessible garden spaces for staff and students with disabilities, and their allies. This project also provided the McGill community with learning opportunities by hosting workshops on various gardening topics, and food sustainability practices, facilitated by staff from Ça Pousse.

2. Your team listed the following goal in your application:

By retrofitting planter-boxes (SPF-owned planters, formerly used by the Santropol project), we intend to create a physically accessible gardening space, to remove barriers and increase inclusivity while demonstrating principles of Universal Design. Volunteers (Access Ambassadors) will cultivate fresh produce for donation to the Midnight Kitchen, and the garden will serve as a space to host workshops (facilitated by Ca Pousse) relating to food production and food security.

Did your team achieve your project's goal? In your answer, please describe the impact your project had on McGill's structures, processes, and/or systems. Also, please specify how this positively transformed people's behaviors/perspectives/habits on McGill campus(es).

(Unlimited characters, suggested minimum ½ page or approximately 250 words)

The primary goal that we were able to accomplish with this project was the creation of a physically accessible garden space on campus. This allowed us to showcase accessibility in a visible way. We were also able to create an environment where staff and students, passionate about both gardening and accessibility, could get together and learn from each other. We were also able to purchase adaptive gardening equipment, that can be lent and used by our campus community in order to ensure the growing culture of urban gardening on campus considers accessibility. For those volunteers that regularly participated in the gardening workshops, and inter-workshop garden care, they reported a sense of wellbeing and connectedness to campus that they might not have otherwise experienced during the summer months.

3. Please describe the key successes and challenges of your project. (Minimum of two examples for each) (Unlimited characters, suggested minimum ½ page or approximately 250 words)

Challenges:

- Project lead changed mid-project: the staff member originally responsible for submitting and leading the project went on leave directly in advance of the garden launch, requiring another staff member being given the responsibility to carry out the project. This was challenging in terms of re-establishing contacts, and moving the project forward with limited "hand over".
- Coordination of garden space (see response to question 13): one of the most limiting elements was the time it took to secure and confirm a location for our garden bins. As such, planting was done later in the season, and the season delayed. Second to this was confusion over garden space allocation, resuting in the bins

- being moved after planting, when planting had occurred based on the original orientation of the planters (affecting lighting, etc).
- Recruitment of volunteers available during the summer: Our initiative, while staff were invited and welcomed, largely focused on recruiting students registered with the Office for Students with Disabilities to participate. Although 2300 students are registered with our office, most are absent during the summer months, so recruiting interested and available students was a challenge.

Successes:

- Even with a variety of setbacks, we were still able to complete an iteration of our project running workshops that brought together staff and students on campus.
- McGill now has accessible garden infrastructure available, which will allow future students and staff members the opportunity for barrier-free participation in urban gardening programs in future years.
- 4. What key points of advice or *lessons learned* would you give to other SPF teams either regarding your experience managing your project or the project itself?

(Unlimited characters, suggested minimum ½ page or approximately 250 words)

- Find ways to connect the work of your project with other initiatives or groups on campus. The most interesting conversations and learning happens when people, who do not usually interact, can get together on a common interest or goal.
- Recruit students and interested participants during the beginning phases, so you have a solid bank of volunteers who are invested in the project from the outset, and will help spread the word
- Communication is key: find ways to showcase what you're doing outside of your own unit. Write an article, create a post on social media, share pictures, etc.
- If you want people to show up to a workshop, send them a reminder the day before. More people remember to show up to the things that they have registered for, when you remind them of their commitments. It's a small thing that doesn't take much time, but can have a large impact on your workshop attendance
- 5. What recommendations do you have for the future of this project to be continued and are there any opportunities for complementary projects? Who will take responsibility for the project's future and how can interested persons be in touch? The SPF team will also be in touch with this contact for updates on the project's progress in coming years, if ongoing.

(Unlimited characters, suggested minimum 1 paragraph)

I recommend that this project become a collaboration with the staff gardening initiatives. Staff who want to garden can identify whether or not they would benefit from an accessible bin or equipment (e.g. adapted gardening tools, raised bins that are wheelchair accessible). Those who indicate that this is of interest to them, would be able to participate in an accessible, collaborative gardening experience, where they would need to agree to share the bin with interested students. The OSD could plan garden-related activities and meet-ups, to facilitate the connection between staff and students with disabilities on campus. Future conversations between the staff garden coordinators, and the OSD would be imperative to facilitating this collaboration.

6.	Would you or your project team member(s) be willing to serve as a mentor to SPF project teams? Please choose one. If yes, SPF Staff will contact you with more information. (800 characters maximum)
	X Yes No
	Yes – but it depends on the extent of what mentorship involves
am ple	7. In your application, you listed the following sources of funding: N/A case confirm if you received this funding in the space below. In your response, please list the actual count (in dollars) that you received. Note: If you received funding from a McGill Department or Unit, case attach a letter from its Financial/Budget Officer confirming the actual amount of support.
	No additional funding received

Ideally, the OSD wooden garden boxes will be stored along with the other urbaines) currently being used on campus, and brought out again next spring, ready for a	nother garden s	
Gardening equipment and tools will be stored in the OSD office until the next growing	g season.	
9. The following Key Success Indicators were indicated in your project applicati tracking. Please indicate the actual results that you have achieved in the "Act		d for
Selected Key Success Indicators	Target	Actual
# of planters made accessible to people using wheelchairs or mobility-aid devices	25	4
# of produce donations to Midnight Kitchen	20	0
# of people attending the 6 workshops offered on food production topics	72+	16
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As the scope of the project drastically reduced in size due to external factors, the indications reflect this scaling. The produce grown in our 4 bins was not significant edonate to Midnight Kitchen (who also decided to grow their own produce), but was he participants themselves instead. 1. Please report on your results for the standard SPF Key Success Indicators in	ne "actuals" of th nough quantitie narvested and ea	e key s to ten by the
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or collaborator/partner. Ch	oose all that apply.	with your project as a team member
X Undergraduate X Postgradua	te X Administrative Staff Academic St	aff 🔲 Alumni
12. Please rate your project tear Choose only one response.	n's overall satisfaction with the suppo	ort provided by the SPF Staff.
☐ Very Dissatisfied ☐ Dissati	sfied Neither Satisfied Nor Dissatisfied	X Satisfied Very Satisfied
13. Please provide any feedback (Unlimited characters, suggested minimum	k or recommendations regarding your m 1 paragraph)	team's experience with the SPF.
location on campus where the ga campus parties, and were please spaces. Having one designated or regards to the allocation of garde the gardeners from the Chemistr	ers to this project was the amount of time and hoxes could be placed. We received when Amelia Peres was assigned as the ontact person simplified the process, howen spaces (i.e. the spot we originally placely department). In the future, determining and continuing with a single point of of duce conflicts	d conflicting information from multiple e coordinator of campus garden vever, there were still issues with ed our planters was also promised to g a fair and clearly-articulated process
14. If there is additional information (Unlimited characters)	ntion you would like to share about yo	our project, please use the field below
	project positively impacted your team uld like to elaborate, please use the fice Share	<u>-</u>
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We were able to participate in the staff	e workshops and share in the learning e	xperiences alongside students and
17. Which of the following skills project? Choose all that appl	or attributes has your team improved y.	l through involvement in your SPF
Budgeting	☐ Networking	Systems Thinking
X Communications	X Planning	Teamwork
Conflict Resolution	X Problem Solving	Technology
Leadership	X Project Management	☐ Time Management
Listening	Public Speaking	Writing
Mentoring	Stakeholder Engagement	Other (Please specify in
Negotiating	Stakeholder Identification	the field below)



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	Other:
	ce starting your SPF project, has your team improved its knowledge of sustainability? ase choose one. If you would like to elaborate, please use the field below. (800 characters maximum) as \text{No} \text{Prefer Not to Share}
	arned about native plants, and organic agriculture
•	ptional) If applicable, please list the total number of team members voluntarily self-identifying as mbers of marginalized communities: 4
LGBTT	identify the represented communities below. (e.g. women, Indigenous people, people of colour, QI, student parents, members of ethnic minorities, immigrants, people with disabilities) aracters maximum)
Peop	e with disabilities, women

Thank you for completing your Final Report!

Please e-mail your report to the SPF Staff attaching any additional information that you would like to share about your project (e.g. other reports, research, documents, photos, etc.). Please note that this Final Report will be shared publicly on your SPF project's webpage.