PRIVATE APPLICATION FORM

Ref. 18E048G_March 21, 2019

Page 1 of 6

Montréal Subsidy program for the rehabilitation of contaminated land

1. PRESENTATION OF PROJECT AND APPLICANT

Title of project to be submitted:	
Municipal Address of land to be rehabilitated:	
Cadastral lot(s) Number(s)	
Land Area	
Land Area	
Current use of land	Buildings
	☐ Parking
	☐ Vacant
	Other:
Even if the land is actually vacant, was there a	Yes No No
building on it at one time?	
	V
If yes, was it demolished and/or dismantled after March 25 th , 2019?	Yes No No
March 25 , 2019?	
Name of Applicant, Property Owner:	
Thame of Applicant, Property Owner.	
Mailing Address:	
E-mail:	Telephone:
	7
If the Owner is a company, please provide the las	t
and first name of the representative appointed by the owner:	
the owner.	
Is the owner listed in the «Registre des entreprise	s Yes No
non admissibles aux contrats publics» (RENA)?	

PRIVATE APPLICATION FORM Ref. 18E048G_March 21, 2019

Page 2 of 6

Montréal Subsidy program for the rehabilitation of contaminated land

Has an Authorized Agent been appointed to act on behalf of the owner? Y	∕es ☐ No ☐ If yes,
Company name:	
Last and first name of Agent:	
Mailing Address:	
E-mail: Telephone:	
Number and date of the resolution by the	
company's board of directors authorizing	
an agent to act on its behalf	
or	
Signature of the Property Owner authorizing an	
Agent to act on his/her behalf for this application:	
2. ENVIRONMENTAL CONDITIONS OF THE LAND	
2.1 Has the Applicant (Owner) emitted, deposited, produced o released, in whole or in part, contaminants as understood in section 1 of the «Land Protection and Rehabilitation Regulation» (CQLR, chapter Q-2, r.37) or has permitted samesuch on their land prior to the date of application?	Yes 🗌 No 🗌
2.2 Has the Applicant (Owner), since January 1 st 2015, in whole or in part, emitted, deposited, released or discharged contaminants onto their land as understood in section 1 of the «Land Protection and Rehabilitation Regulation» (CQLR, chapter Q-2, r.37) or authorized such release, deposit, generation or discharge and was neither the owner, lessee or custodian of the land.?	
2.3 Have landfill, storage, collection, sorting, processing, transport and treatment operations been carried out on the land on or after April 24, 1997? For example: mine tailings sites, pulp and paper waste disposal sites, dry material disposal sites, landfills, storage centres and soil, water, waste and hazardous materials treatment centres.	Yes No

PRIVATE APPLICATION FORM

Ref. 18E048G_March 21, 2019

Page 3 of 6

Montréal & Subsidy program for the rehabilitation of contaminated land

2.4	Does the project comply with the regulations and related documents? d'intervention (Action Guide – in French	(EQA ¹ , APALAA ² , Guide	Yes 🗌	No 🗌
2.5	Does the land for the project application exceed usage criteria or the maximum regulatory values set out in the «Land Protection and Rehabilitation Regulation»?		Yes 🗌	No 🗌
2.6	Is the land for the project application disposal site under section 22, subsection Environment Quality Act?		Yes 🗌	No 🗌
2.7	Is the land subject to DIVISION IV «Environment Quality Act»?		Yes 🗌	No 🗌
	If yes, which section?			
2.8	What is the estimated volume of contame Soils: level A-B Soils: level B-C Soils: level > C Soils: level > RESC Waste materials Hazardous waste materials	m³m³m³m³m³m³m³m³m³m³	tion?	
2.9	Does the project involve the complete re	ehabilitation of the land lot?	Yes 🗌	No 🗌
2.10	What is the level of contamination and ty	ype of contaminants?		
2.11		ng criteria B of the <i>Guide d'in</i> meeting criteria C of the <i>Guid</i> Other please specify:	de d'intervention	

 ¹ EQA Environment Quality Act
 ² APALAA: Act respecting the preservation of agricultural land and agricultural activities
 ³ PPLRLZF: Protection Policy for Lakeshores, Riverbanks, Littoral Zones and Floodplains

PRIVATE APPLICATION FORM Ref. 18E048G_March 21, 2019

Page 4 of 6

Montréal Subsidy program for the rehabilitation of contaminated land

2.12	Describe the planned method of land rehabilitation.
2.13	A government-approved Traceability system for monitoring contaminated Yes No soil moved out of the original location will be used to trace any contaminated soil that is moved from the original land.
2.14	Under section 6 of the "«Programme de réhabilitation de terrains contaminés» By-Law," the project must encourage the use of <i>in situ</i> treatment for rehabilitation work or, if <i>in situ</i> treatment is not possible, encourage the treatment of excavated contaminated soil for reclamation. Describe how the applicant intends to encourage the use of <i>in situ</i> treatment technologies for decontamination or encourage the treatment of excavated contaminated soil for reclamation.
3. INF	A technical report prepared by an expert in the field must be provided when <i>in situ</i> treatment cannot be used and a technical evaluation is required in cases when it is not possible to treat excavated soil for reclamation, (ie: When the level of contamination fails to meet usage criteria or maximum regulatory values) **ORMATION ON THE REHABILITATION PROJECT*
	the project call for the execution of an investment project following the rehabilitation project? No
and p	Residential Commercial Industrial Institutional Mixed, please specify: Other, please specify: orovide site plans or a detailed description of the structure that will be built after admissible work is eleted.
If the	project is residential or mixed including residential, please provide one of the following documents:
sub 	The notice establishing preliminary approval of the subsidy application issued under section 7 of By-law concerning subsidies for the development of non-profit cooperative housing (Règlement sur la vention à la réalisation de logements coopératifs et à but non lucratif (02-102 The document setting out the commitment to the city in accordance with its «Strategy for the usion of affordable housing in new residential projects» (Stratégie d'inclusion de logements rdables dans les nouveaux projets résidentiels de la Ville de Montréal).

PRIVATE APPLICATION FORM Ref. 18E048G_March 21, 2019

Montréal Subsidy program for the rehabilitation of contaminated land

Page 5 of 6

	EXPECTED DATES
Call for tenders	
Receipt of the tenders	
Awarding of contract	
Start of rehabilitation work	
End of rehabilitation work	
Start of investment project, if applicable	
End of investment project, if applicable	
5. ESTIMATED REHABILITATION COSTS	
Please complete «Appendix C» (annexe c) of the <i>«Programme c</i> By-Law and attach it to this form.	de rehabilitation de terrains contaminés»
Has the admissible work received a separate municipal Subsidy?	Yes ☐ No ☐
f yes, please specify:	

PRIVATE APPLICATION FORM

Ref. 18E048G_March 21, 2019

_ ,

Page 6 of 6

Montréal Subsidy program for the rehabilitation of contaminated land

6. LIST OF OTHER DOCUMENTS TO ATTACH

7. DECLARATION AND SIGNATURE

I, the undersigned,

- am requesting a subsidy for the rehabilitation of contaminated land(s) under the *By-law concerning* the subsidy program for the rehabilitation of contaminated lands (Règlement sur le programme de rehabilitation de terrains contaminés)
- acknowledge that I have been informed not to begin rehabilitation work without prior written permission from the Service du développement économique confirming the project's eligibility
- authorize visits or work inspections at any reasonable time
- declare that the information provided on this form is true and accurate

Name of applicant (in block letters)	Signature of applicant	Date (DD MM YY)