

Boston Public Health Commission Urban Agriculture Soil Safety Certificate Review Checklist

Review Date:	Reviewer Name:
Urban Farm Name:	Farm Contact Name:
Type of Urban Farm:	Farm Contact Telephone:
Farm Address:	

Is the Urban Farm using Soil Cultivation?	□ Yes	□ No
Is the application complete including a plot plan/drawing (or photos) of the site sufficient to show the layout of the farm features in relation to one another and surrounding features?	□ Yes	□ No

- If the Urban Farm is NOT using soil cultivation, a soil safety certificate from BPHC is not required. Stop review and return the application.
- If the Urban Farm has NOT submitted a complete application including sufficient plot plan, the review cannot be completed until a sufficient plot plan and complete application is submitted.

Is the Urban Farm using native soil for cultivation? (if NO, skip this section)	□ Yes	□ No
Is a Phase I environmental site assessment present?	□ Yes	□ No
Is a Limited Phase II environmental site assessment present?	□ Yes	□ No
Do the site assessments evaluate the presence of compounds of concern associated	□ Yes	□ No
with urban fill including the CAM 14 metals and polycyclic aromatic hydrocarbons?		
Do the site assessments indicate 'no significant risk' based on unlimited use of the site?	□ Yes	□ No
Is a soil testing results report (completed by a lab using EPA methods 3050B and 6010)	□ Yes	□ No
present for the native soil?		
Does the soil test result show lead levels below 100ppm?	□ Yes	□ No
Does the soil test result show arsenic levels below 20ppm?	□ Yes	□ No
Does the soil test result show selenium levels below 400ppm?	□ Yes	□ No
Does the soil test results show PCB levels below_1ppm?	□ Yes	□ No

If using native soil and any other item is marked "no", a Soil Safety Certificate CANNOT be issued. Direct the applicant to revise their plan and apply again.

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Is the Urban Farm using imported soil for cultivation? (if NO, skip this section)	□ Yes	□ No
Does the submitted plan include use of raised bed cultivation?		□ No
Does the submitted plan include use of a geotextile barrier between the imported soil and native soil?		□ No
Is a soil testing results report (completed by a lab using EPA methods 3050B and 6010) present for the imported soil?		□ No
Does the soil test result show lead levels below 100ppm?		□ No
Does the soil test result show arsenic levels below 20ppm?		□ No
Does the soil test result show selenium levels below 400ppm?		□ No
Does the soil test for total hydrocarbons and polycyclic aromatic hydrocarbons and show "no significant risk" or less than 1,000ppm?	□ Yes	□No
Does the soil test for PCBs levels below 1ppm?	□ Yes	□ No
If using imported soil and any items are marked "no" a soil safety certificate cannot be issued. Direct the app revise their plan and apply again.	ilicant to	
Is the Urban Farm using imported compost for cultivation? (if NO, skip this section)	□ Yes	□ No
If yes, Does the Urban Farm have laboratory analysis from Vendor/Seller that the compost does not contain Lead, Polyaromatic Hydrocarbons, pesticides, or other heavy toxic metals	□ Yes	□ No
applicant to revise their plan and apply again.		
Does the Urban Farm include on-site composting? (if NO, skip this section)	□ Yes	□ No
Does the plot plan/drawing/photo show any/all composting piles are less than 10 feet in height?		□ No
Does the plot plan/drawing/photo show any/all composting is covered or containerized?		□ No
Does the plot plan/drawing/photo show any/all composting is set back at least 5 feet from		□ No
the property line? If in a residential area, is the composting not in the front/street side of the property?		
property:		
If using on-site composting and any items are marked "no" a soil safety certificate cannot be issued. Direct th	e applicant	
	e applicant	
If using on-site composting and any items are marked "no" a soil safety certificate cannot be issued. Direct th	e applicant	

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