## Brownfields Site Evaluation Criteria

## Project Name:

Address/Project Location:

## Applicant:

**Reviewer:** 

Required Characteristics	<u>Score</u>	
Is the property owner willing to sign a Participation Agreement and Site Access Agreement? Does the site meet DEC eligibility criteria for petroleum sites and/or EPA eligibility criteria for hazardous sites?	Yes = continue No = Not eligible	
Question in yellow could be answerable with a range of numbers rather than just 5 or 0		
Project Location (25 pts Total)		
Is the project located in Burlington or Winooski?	(Yes=5, No=0)	#
Is the project located in a Center, Enterprise, Metro, Suburban or Village Regional Planning Area (as identified in the most recently adopted regional plan)?	(Yes=5, No=0)	#
Is the project located within a designated state center? (Including areas with pending applications)	(Yes=5, No=0)	#
	(Yes=5, No=0)	#
Does the project site have existing water, sewer, electric, transportation and/or natural gas infrastructure serving it? Is the project located adjacent to another brownfields site?	(Yes=5, No=0)	#
	(123-3, 110-0)	π
<u>Project Location Economic Conditions (5 pts Total)</u> Is the project located in an area where the poverty rate is higher than the County-wide average?	(Yes=5, No=0)	#
<u>Housing Potential (30 points total)</u> Will site cleanup enable housing development in an area planned for high density housing or mixed-use development by the municipality and region? Will site cleanup allow multiple housing units (in excess of what is already on site) to be built?	(Yes=10, No=0)	#
1-10 Units of Housing	(Yes = 5 No = 0)	#
11-20 Units of Housing 21-30 Units of Housing	Yes = 10 No = 0) (Yes = 15 No = 0)	# #
>30 Units of Housing	(Yes=20, No=0)	#
Commercial Potential (20 points total)		
Will site cleanup enable commercial development in an area planned for high density commercial or mixed-use development by the municipality and region?	(Yes=10, No=0)	#
Is the project a mixed-use project?	(Yes=10, No=0)	#
Once Succes and Descention Determinal (10 moints total)		
Open Space and Recreation Potential (10 points total) Will site cleanup enable improvement or construction of a park in an area where it can be readily accessed by an		
underserved population?	(Yes=5, No=0)	#
Will site cleanup involve creating or improving open or recreational space as part of a housing or commercial project?	(Yes=5, No=0)	#
Project Economic Impact (25 pts Total)		
Does the project have the potential to create or retain jobs? <mark>0-5 full time or FTE jobs</mark>	(Yes = 5 No = 0)	#
5-10 full time or FTE jobs	(7es = 3 NO = 0) Yes = 10 No = 0)	#
10+ full time or FTE jobs	(Yes = 15 No = 0)	#
If no direct jobs are created or retained, does the project lead to indirect job creation?	(Yes=5, No=0)	#
Does the project have other economic development benefits?	(Yes=5, No=0)	#

Initial Score

	0
100 points possible	0

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Bonus Categories		
If the project will enable housing unit construction, will a percentage of them be permanently affordable?		
0-10%	(Yes = 5 No = 0)	#
10-20%	Yes = 10 No = 0)	#
20-30%	(Yes = 15 No = 0)	#
30%+	(Yes=20, No=0)	#
Is the developer/property owner willing to pay for the Phase I or pay for part of the Phase II or Corrective Action Plan?	(Yes=15, No=0)	#

**Additional Notes:** 

Bonus Score	
30 points possible	0

TOTAL SCORE 0

Forms Modified from Windham Regional Brownfields Initiative