

United States ENVIRONMENTAL PROTECTION AGENCY Washington, DC 20460

PROPERTY PROFILE FORM—Brownfields	PROPERTY	' PROFILE FORM-	-Brownfields
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PART I- PROPERTY INFORM	
COOPERATIVE AGREEMENT RECIPIENT INFORMATION (Ma	ndatory for All Cooperative Agreements)
1. Cooperative Agreement Recipient Name (State/Tribe for Section 128(a) Cooperative Agreements; Requestor for TBAs):	2. Cooperative Agreement Number (Not applicable for TBAs):
3. What type of cooperative agreement funding is being used for this property? Assessment Section 128(a) – State and Tribal Response Revolving Loan Fund Multipurpose Grant Cleanup TBA (EPA Regions Only)	
 4. For Assessment, Cleanup, Multipurpose and Revolving Loan Fund cooperative agreements with anno prior to 2020, what type of funding is being used at this property? Hazardous Substance Petroleum Both 	uncement year
PROPERTY BACKGROUND INFORMATION (Mandatory	for All Cooperative Agreements)
5a. Property Name:	
5b. Property Alias:	
6. Property Owner:	
Government (Tribal, State, Local)	
7a. Street Address: 7b. City:	
8. Size (in acres): 9. Parcel Number(s):	
STATE & TRIBAL BROWNFIELDS/VOLUNTARY RESPON	SE PROGRAM INFORMATION
10a. Is this property enrolled in a State or Tribal Voluntary Response Program, or other applicable oversight program?	TYes No
10b. If yes, enter the Program/Agency Name and ID number (if applicable):	
PROPERTY GEOGRAPHIC INFORMATION (EPA Brownfiel provide complete latitude/longitude & Cenus Tract information, if cooper	
11a. Latitude 11b. Longitude (Use 00.00000 decimal degree format): (Use -000.000000 decimal degree	ee format):

11c. Census Tract(s):

PART II- ENVIRONMENTAL ACTIVITIES

ENVIRONMENTAL ASSESSMENT INFORMATION (Mandatory for Assessment Cooperative Agreements, Multipurpose Cooperative Agreements with assessments, State and Tribal Property-Specific Assessments, and TBAs, and, if information is available, for Cleanup and RLF Cooperative Agreements)

Table A – Environmental Site Reuse Planning and Assessment Activities (If there are multiple assessments, please use a separate line for each assessment)											
Environmen	tal Assessment [Source of Funding (enter one source of funding per line; do not include funding received prior to the award of this EPA CA									
Activity	Start Date	Completion Date	This US EPA CA	US EPA (exclude §128(a) Local Private/ Post-Closeout Program		Name of Entity Providing Funds Activity	Activity Funded	Amount of Funding Expended on this Activity			

CONTAMINANTS & MEDIA AFFECTED INFORMATION

12a. Indicate Whether Cleanup is Necessary: 🗆 Yes 🗌 No 🗆 Unknown

12b. If Unknown, Select Reason:

Awaiting determination from state agency

(If unknown is selected, update whether cleanup is necessary when a final determination is made) Property marketability is not established

Additional sampling required

Reuse planning incomplete

End use not yet determined

Other:

Table B - Contaminants and Media A	fected	(check all that app	ly) Media can on	ly be selected if	a contamina	nt has been found and/or cleaned up
Co						
Class of Contaminant	REC*	Found below actionable level	Found above actionable level	Cleaned Up		Media
Asbestos						
Controlled Substances						
Lead						
PAHs						
PCBs						
Pesticides						
Petroleum/Petroleum Products						
SVOCs						
VOCs						
Other Metals						1
Other Contaminants						
No RECs	Π					
No Contaminants						
Insufficient Information						

Affected	Cleaned Up

Madia

CLIMATE ADAPTATION AND MITIGATION-ASSESSMENT (Mandatory for All Cooperative Agreements)									
13. Do any planning or assessment activities incorporate strategies to address climate change impacts? (Select all that apply):									
Adoption of climate-conscious building codes	Updates to floodplain, coasta wetland, and/or hazard mitigan plans	Γ	Climate-focused Phase I and Phase II ESAs						
Evaluate reuse options that are climate conscious	☐ Identify potential risk factors infrastructure or utility vulne	and abilities	I	Other					
\Box IVA: This property does not incorporate planning or assessment activities to address climate change impacts									
ENVIRONMENTAL CLEANUP INFORMATION	(Mandatory for Cleanup, Multipurpose, RLF, and for Assessment Cooperative Agreements and T			ecific Cooperative Agreements; and, if information is available, ents)					
14a. Cleanup Activity Start Date:		14b. Cleanup Activity Completion Date:							
15a. Indicate whether Cleanup/Treatment Tech	nology(ies) were implemented:	☐ Yes	🗆 No						
15b. If Cleanup/Treatment Technology(ies) are	required, indicate the category(ies) (check a	ll that apply):							
Excavation and disposal of soils	Removal of materials (tanks and piping, etc.)			Cleanup of structures (removal/abatement of ☐ asbestsos/lead, PCB caulk, other contaminated building					
Extraction of contaminants (soil vapor, free product, groundwater, etc.)	☐ Reduction of contaminants through Bioremediation/Phytoremediation			materials, etc.)					
Additional Cleanup/Treatment Technology(ies)	nformation:								
Address of Data Source (URL if available);									

EPA Form: 6200-03 OMB Control No.: 2050-0192 Expiration Date: 3/31/2026

			P	ART II- EN	VIRONM	IENTAL A	CTIVITI	ES (cor	ntinued)			
	 Indicate whether Engineering Controls are required (Do not enter ineering Controls that are managing Controlled Recognized Environmental ditions): 						C Yes		□ No	Unknown		
16b. If Engineering Co	ontrols were r	equired, inc	dicate the c	ategory (cheo	ck all that ap	ply):						
Cover Technologies (e.g., Capping)						ocess (e.g., -Situ Solidifica	ition)			Engineered Slurry Walls	Barriers (e.g., s, Sheet)	
Escurity (e.g., Gu Fences)	Security (e.g., Guard, Cences)											
Additional Engineering	g Controls Inf	ormation:										
Address of Data Source	Ce (URL if availa	able):										
16c. Indicate whether	Engineering	Controls in	place:	□ Ye	s	🗆 No			Date:			
17. Acres Cleaned Up	:					18. Number	of Cleanu	p Jobs Le	veraged:			
			P	ART II- EN	VIRONM		СТІVІТІ	ES (cor	ntinued)			
19. For EPA Brownfiel For Cleanup, 128a, and					of funding (If	any non-EPA Bro	ownfields fun	ding was use	d (including other types of	EPA funding), fill out	Table C):	
EPA Brownfields F	Funding		Cost Shar	9	Name of	Entity Proviving	g funds	A	ctivity Funded	Amount of Fun	ding Expended	on this Activity
For RLF Loans:												
EPA Brownfields Funding	Cost Share	Program Income	Date RLF Loan Signed	Anticipated Repayment Start Date	Anticipated Repayment End Date	Interest Rate	Loan Discount	Loan Discount Info	Name of Entity Proviving funds	Activity Fund	Expe	nt of Funding nded on this Activity
For RLF Subgrants:										•		
EPA Brownfields F	Funding	Cost S	Share	Program	Income	Date RLF	Subgrant	Signed	Name of Entity Pr	oviving funds		ding Expended Activity
					1							
				DIRECT	CLEANUP	INFORMATIO	ON (for Pos	-Closeout RI	LFs)			
20. Total Direct Clean						-						
Table C- Environmen	S ding per line; do	ource of Fund	ling ding received		d of this EPA							
Other Federal (Include other EPA sources that are NOT Brownfields funding)	State/Tribal (exclude §128(a) funds)	Loc Go			vate/ her	Name of E	ntity Providin	g Funds	Activity Fu	nded		ing Expended on activity
				<u>-</u>	<u> </u>							
				1								
		INS	TITUTION	AL CONTRO	LS INFORM		-	all coopera	ative agreement type			
21a. Indicate whether						Ш Y	'es		□ No		Unknown	
21b. If Institutional Co				ategory (check	ali that apply):	Govern	imental Co	ntrols (e.g.	, zoning, building			
Informational Devic notices)						- Enforc	land use r ement/Pe nt decrees	rmit Tools	(e.g., permits,			
Additional Institutional	Controls Info	ormation:				conser	nt decrees)				
Address of Data Source	Ce (URL if availa	able):										
21c. Indicate whether	Institutional (Controls are	in place:							Date:		
22. Cleanup Completio	on Document	ation. Seled	ct the type	of documenta	tion submitte	ed to the EPA	Project O	fficer.				_
*NFAs or EP Certification	n may not occu	ur until after I	nstitutional (Controls are in	place							
No further Action Le							Da	ate Receiv	ed:			
Letter/Signed Report							Da	ate Receiv	ed:			
Other forms of docu	mentation (subj	ect to Project C	Officer approv	al). Please descrit	be:		Da	ate Receiv	ed:			

CLIMATE ADAPTATION AND MITIGATION - CLEANUP (Mandatory for All Cooperative Agreements)										
23. Do any demolition or cleanup activities incorporate strategies to address climate change impacts? (Select all that apply):										
Design of cleanup a resiliency measures			Reduce energy	use and emissions						
Reduce waste and r sustainably	manage mate	erials	Selection and d site's climate cl	lesign of cleanup conside hange vulnerabilities	red the Sustainable practices	land management				
C Other										
□ N/A: This property impacts	does not in	corporate demolition	or cleanup activities to	address climate chang	e					
REDEVELOPMENT	AND OTHE	R LEVERAGED ACCO	PART III- ADDITION MPLISHMENTS (Mandat the and Tribal Property-Speci	tory for Assessment, Cleanu	p, Multipurpose and RLF Cooperative Agre	ements; and, if information is available, for				
24a. Redevelopment S	Start Date:			24b. Redevelopment (Completion Date:					
Table D- Redevelopm	nent Leverag	ged Funding Detail								
(Enter one source of fund	ding per line; do	ource of Funding not include funding received p operative Agreement)	rior to the award of this EPA							
Other Federal (Include other EPA sources that are NOT Brownfields funding)	State/Tribal	Local Funding	Private/Other	Name of Entity Providing Funds	Activity Funded	Amount of Funding Expended on this Activity				
			Ξ							
25. Number of Redeve	elopment Job	s Leveraged:								
26. Redevelopment La	and Use (Che	eck all that apply). Indic	ate the acreage or squar	re footage for each type	of redevelopment on the property:					
		Acres	or	Square Feet						
Residential				-						
Greenspace										
Industrial										
Commercial										
		CLIMATE ADAPTA	TION AND MITIGATION	- REDEVELOPMENT (/	Mandatory for All Cooperative Agreement	ts)				
27. Do any redevelop	ment activitie	es incorporate strategie	s to address climate cha	nge impacts? (Select all	that apply):					
Install green infra	astructure		lncorporate rei development	newable energy	Incorporate green b	uilding techniques.				
Incorporate and e transit opportunit activities			Conter Other							
🗖 NA: This prope	erty does not	t incorporate redevelo	pment activities to addr	ress climate change im	pacts					
ANECDOTAL PROPERTY INFORMATION (If information is available for all cooperative agreement types)										
28. Property Highlights	s (Including F	Property Description, Pa	ast Uses, Past Ownershi	p, Current Condition and	d Future Uses):					
29. Predominant Past	Use(s) (Che	ck all that apply. If mult Acres	iple uses, indicate the ac or	creage or square footage Square Feet	e for each type of use):					
Residential										
Greenspace										
Industrial										
Commercial										