

United States ENVIRONMENTAL PROTECTION AGENCY Washington, DC 20460

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PROPERTY PROFILE FORM—Brownfields

Public reporting burden for this collection of information is estimated to average 1.5 hours per response, including the time for reviewing instructions, searching data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Environmental Protection Agency, Office of Environmental Information, OC 024602, and to the Paperwork Reduction Project, Office of Management and Budget, Washington, DC 20503. DO NOT RETURN your form to either of these addresses. Send your completed form to the address provided by the issuing office.

PART	I- PROPERTY INFORM	ATION

COOPERATIVE AGREEMENT RECIPIENT INFORMATION

1. Cooperative Agreement Recipient Name (State/Tribe for Section 128(a) Cooperative Agreements; requestor/contractor for TBAs):

2. Cooperative Agreement Number (Contract number for TBAs):

3. What type of cooperative agreer		s property? .20(a) – วเลเซ สมน				
Assessment Tivialuf-rupuse Program Removed check-box for Are Displanning grants						
4. For Assessment, Cleanup, and I this property? Hazardous Substance 5a. Indicate if this form is the initial	Petroleum or Updated Form: upualeu	e agreements, what type of fund Both 5b. If "Updated Form," what's				
	PROPERTY BACKGR	OUND INFORMATION				
6. Property Name:						
6a. Property Alias						
7a. Street Address:		7b. City:				
7c. County:	7d. State:	7e. ZIP Code:				
8. Size (in acres):		9. Parcel Number(s):				
STATE & TRI	BAL BROWNFIELDS/VOLUNT	ARY RESPONSE PROGRAM II	NFORMATION			
10. State & Tribal Program Enrollm	nent (If the property is not enrolled in a st		· · · · ·			
Date of Enrollment:	ID Number (if applicable):		ot Enrolled in a tate or Tribal			
	Y GEOGRAPHIC INFORMATION complete latitude/longitude information i					
11a. Latitude (Use 00.00000 decimal degree format):	11b. Longitude (Use -000.00000 decimal degree format):		rizontal Collection rce Map Scale Number, e point			
	K					

		PAR	T II- F	NVIR		ΤΔΙ		/ITIES		
			RMATIO	N (Mand	latory for Ass	essme	nt Cooper	rative Agreements, State and eement recipients. CA = Coop		
able A – Environm	ental Asses	sment Ac	tivity (If	there are	multiple asse	ssments	s, please u	use a separate line for each ass	essment)	
Environmental	Assessment	Detail	(enter on funding r	e source o	f funding per l rior to the awa	ine; do r	ot include EPA CA			
Activity	Start Date	Completion Date	This US EPA CA	Other Federal	State/Tribal (exclude §128(a) funds)	Local Gov't	Private/ Other	Name of Entity Providing Funds	Expen	t of Funding ded on this ctivity
2a. Indicate Wheth 2b . If Unknown, Se		Necessar	y: 🗌 r			וארוט י		If Other		
CONTA	/INANTS & N	IEDIA AF	FECTE	D INFO	RMATION	(Mano	latory fo	r all cooperative agreeme	ent types)
able B - Contamin						1				
	Conta	minants						Media		
Class of Co	ntaminant		REC*	Found	Cleaned Up			Media	Affected	Cleaned Up
	Petroleum Pro							Soil		
Cor	trolled Subst							Air		
		estos						Surface Water		
		PCBs icides		⊢ <u>□</u>	<u> </u>			Ground Water Drinking Water		
		VOCs						Sediments		
VOCs								Building Materials		
Lead 🔲 🗌 🔲 Indoor Air 🗍										
	Other Metals									
								Unknown		
		PAHs								
0	ther Contami	nants								
	No Contami	ante		r –	1					
		nown								
REC = Recognized	-	-		Controll	l led Recoar	l Nized F	nvironm	nental Conditions, enter a	nnlicable	e information
-	CLEANUP IN	FORMAT	ION (Ma	ndatory f	or Cleanup a	nd RLF	Coopera	tive Agreements and State &	••	
2 Cleanup Activity	Start Date:	14a	. Cleanu	up Activ	ity Comple	tion Da	ate:	14b. Cleanup Completion	n Docum	entation
3. Cleanup Activity										
									101622	ιυτιαι
 5. Acres Cleaned U 6. Date No Further If the property was not e 	p: Action/Cleant prolled in a state	or tribal prog			Issued		Date:		-101855	ιστιαι
 Acres Cleaned L Date No Further If the property was not ee Number of Cleanu For EPA Brownfi 	p: Action/Cleanu molled in a state p Jobs Levera elds Funding	or tribal prog Iged: used, Indi	ram, leave	e blank):	-	of fund				
 Acres Cleaned L Date No Further f the property was not e Number of Cleanu For EPA Brownfi 	p: Action/Cleanu molled in a state p Jobs Levera elds Funding	or tribal prog uged: used, Indi :):	ram, leave	e blank):	-	of fun		Cortified		
 Acres Cleaned L Date No Further f the property was not er Number of Cleanu For EPA Brownfi her types of EPA funding <u>Type</u> 	p: Action/Cleanu molled in a state p Jobs Levera elds Funding	or tribal prog uged: used, Indi :):	ram, leave	e blank):	-	of fund	ding (If an <u>Type</u>	ny non-EPA Brownfields funding	g was used <u>Amount</u> Date RLF	
 Acres Cleaned L Date No Further f the property was not end r. Number of Cleanu For EPA Brownfinher types of EPA funding 	p: Action/Cleanu molled in a state p Jobs Levera elds Funding	or tribal prog uged: used, Indi :):	ram, leave	e blank):	-	of fun	ding (If an <u>Type</u> Su	ny non-EPA Brownfields funding	g was used	
 5. Acres Cleaned U 6. Date No Further If the property was not e 7. Number of Cleanu 8. For EPA Brownfither types of EPA funding Type Cooperati 	p: Action/Cleanu molled in a state p Jobs Levera elds Funding	or tribal prog uged: used, Indi :): 	ram, leave	e blank):	-	of fund	ding (If an <u>Type</u> Su	ny non-EPA Brownfields funding	g was used Amount Date RLF Subgrant	

Table C - Environmental Cleanup Leveraged Funding Detail

Source of Funding (Enter one source of funding per line; do not include funding received prior to the award of this EPA Cooperative Agreement)							
Other Federal	State/Tribal (exclude §128(a) funds)	Local Gov't	Private/ Other	Cost Share	Name of Entity Providing Funds	Activity Funded	Amount of Funding Expended on this Activity

PART II- ENVIRONMENTAL ACTIVITIES (continued)							
INSTITUTIONAL & ENGINEERING CONTROLS INFORMATION (Mandatory for all cooperative agreement types)							
19a. Indicate whether Institutional Controls are required: Yes No Unknown							
19b. If Institutional Controls were required, indicate the category (check all that apply):							
Proprietary Controls (e.g., easements, Governmental Controls (e.g., zoning, building codes)							
□ Informational Devices (e.g., state registries, deed notices) □ Enforcement/Permit Tools (e.g., permits, consent decrees)							
Additional Institutional Controls Information:							
Address of Data Source (URL if available):							
19c. Indicate whether Institutional Controls in place: Yes Date:							
20a. Indicate whether Engineering Controls are required: \Box Yes \Box No \Box_n^{UNKNOW}							
20b. If Engineering Controls were required, indicate the category (check all that apply): Cover Technologies (e.g., Capping) Immobilization Process (e.g., Encapsulation, In-Situ Solidification)							
Solidification) Solidification Solidification							
Additional Engineering Controls Information: Address of Data Source (URL if available):							
20c. Indicate whether Engineering Controls in place: Yes No Date:							
REDEVELOPMENT AND OTHER LEVERAGED ACCOMPLISHMENTS (Mandatory for Assessment, Cleanup and RLF Cooperative Agreements; and, if information is available, for State and Tribal Property Specific Activities and TBAs)							
21. Redevelopment Start Date: 22. Redevelopment Completion Date:							
Table D- Redevelopment Leveraged Funding Detail							
Source of Funding (Enter one source of funding per line; do not include funding received prior to the award of this EPA Cooperative Agreement)							
Other Local Private/ Other Name of Entity Providing Amount of Funding Federal State/Tribal Govt Other Funds Activity Funded							
 23. Number of Redevelopment Jobs Leveraged: 24. Planned and Actual Acreage (Check all that apply. For properties with multi-story buildings only, please indicate both the entire square footage and the square footage for each type of reuse (e.g., a three-story building with first floor commercial and remaining floors residential). 							

and the square footage for each type of reuse (e.g., a three-story building with first floor commercial and remaining floors residential).
Planned
Actual

Lacidonti	Acres	Sq. Ft.	Acres	Sq. Ft.
□ ^{Residenti} al □ Greenspac				
∟ _e . ⊢ mausm				
∏ û Multi-				

PART II- ENVIRONMENTAL ACTIVITIES (continued)					
ANECDOTAL PROPERTY INFORMATION (If information is available for all cooperative agreement types)					
25. Property Highlights:					
PROPERTY PHOTOGRAPH INFORMATION					
26. Indicate whether photographs are available: Yes No 27. Indicate whether video is available: Yes No					
PART III- ADDITIONAL PROPERTY INFORMATION					
PROPERTY HISTORY INFORMATION					
28. Property Description / History / Past Ownership:					

29. Predominant Past Use(s) (Check all that apply. For properties with multi-story buildings only, please indicate both entire square footage and the square footage for each type of past use (e.g., a three-story building with first floor commercial and remaining floors residential.)

Acres	Square Feet			
Residential				
Greenspace				
Industrial				
Commercial				
Multi-story building				
OWNERSHIP & SUPI	ERFUND LIABILITY (Mandato	ry for Cleanup and Rl	LF Cooperative Agree	ements)
30a. Ownership Entity:		30b.Current Ow	/ner:	
Government (Tribal, State, Local)	Private			
31a. During the life of the cooperative a ownership change?	agreement, did		d Superfund federa or into the ownersl	al landowner liability hip change?
Yes No		Yes	🗌 No	Unknown
	PART IV- APPF	ROVALS		
32. Cooperative Agreement Recipien	t Project Manager			
Name (please print):	Signature			Date:
33. US EPA Regional Representative				
Name (please print):	Signature			Date: