

United States ENVIRONMENTAL PROTECTION AGENCY Washington, DC 20460

EPA Form: 6200-03 OMB Control No.: 2050-0192 Expiration Date: XX-XX-XXXX

PROPERTY PROFILE FORM—Brownfields

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PART I- PROPERTY INFORMATION COOPERATIVE AGREEMENT RECIPIENT INFORMATION (Mandatory for All Cooperative Agreements) 1. Cooperative Agreement Recipient Name (State/Tribe for 2. Cooperative Agreement Number (Not applicable for TBAs): Section 128(a) Cooperative Agreements; Requestor for TBAs): 3. What type of cooperative agreement funding is being used for this property? Assessment Section 128(a) – State and Tribal Response Multipurpose Grant Revolving Loan Fund TBA (EPA Regions Only) Cleanup 4. For Assessment, Cleanup, Multipurpose and Revolving Loan Fund cooperative agreements with announcement year prior to 2020, what type of funding is being used at this property? Hazardous Substance Petroleum Both PROPERTY BACKGROUND INFORMATION (Mandatory for All Cooperative Agreements) 5a. Property Name: **5b.** Property Alias: 6. Property Owner: Government (Tribal, State, Local) Private 7a. Street Address: 7b. City: **7c**. County: _ 7e. ZIP Code: 7d. State: 9. Parcel Number(s): STATE & TRIBAL BROWNFIELDS/VOLUNTARY RESPONSE PROGRAM INFORMATION 10a. Is this property enrolled in a State or Tribal Voluntary Response Program, or other applicable Yes No oversight program? 10b. If yes, enter the Program/Agency Name and ID number (if applicable): PROPERTY GEOGRAPHIC INFORMATION (EPA Brownfields Program, or its contractors, will provide complete latitude/longitude & Cenus Tract information, if cooperative agreement recipients are unable) 11a. Latitude 11b. Longitude (Use -000.000000 decimal degree format): (Use 00.000000 decimal degree 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 – Environme								p and RLF Cooperative	-	\	
					Source	e of Funding	9		ior each assessment)	
Environmenta	I Assessment D	etaii	(enter on	e source of fundir		t include fund EPA CA	ding received	prior to the award of this			
Activity	Start Date	Compl		Other Federal	State/Tribal (exclude §128(a)	Local Funding	Private/ Other	Post-Closeout Program	Name of Entity Providing Funds	Activity Funded	Amount of Funding Expended on this Activity
Activity	Date	Da	I CA	Other rederai	funds)	Funding	Ctries	Income	Froviding Funds	Activity Funded	this Activity
				П							
12a. Indicate Whether	Cleanup is Ness	00001/:			□ No	Unkno	usen.				l
12a. Indicate Whether 12b. If Unknown, Selection		:55ai y.	Te	35	I_ INO	J_ OTKIO	vvii				
(If unknown is selected	d, update whethe	r cleanı		when a final			e)	☐ End use not	yet determined		
Awaiting determination				se planning incor				Other:			
				TAMINANTS		EEECTE	NEOD!	AATION			
Table B - Contaminar	nts and Media A	ffected									
		ntamin		ny) modia odnor			III III DOON	Touris una or closures up.	Media		
			Found below	Found above							
Class of Cont		REC*	actionable level	actionable level	Cleaned Up			Media		Affected	Cleaned Up
	roleum Products olled Substances								Soil Air		
Contro	Asbestos				Ē				Surface Water		
	PCBs								Ground Water		
	Pesticides SVOCs								Drinking Water Sediments		
	VOCs	П						Вι	uilding Materials		
Lead Other Metals								No	Indoor Air Media Affected		
	Other Metale				-				ouid / illostou	<u></u>	ı
	PAHs			트	므						
				<u> </u>	<u> </u>	<u>]</u> [
	No RECs										
	No Contaminants										
Illsulli	cient Information				l	ı					
40 D						•	-	cooperative Agreements	•		
13. Do any planning or	r assessment act	ivities ii	ncorporate stra	itegies to add	iress climate	cnange in	npacts? (8				
Adoption of clima building codes		Updates to floodplain, coastal and wetland, and/or hazard mitigation plar				Climate-focused Phase I and Phase II ESAs					
Evaluate reuse options that are								Other			
climate conscious		Identify potential risk factors and infrastructure or utility vulnerabilities					Utner			-	
N/A: This property	does not incorpo	orate pla						pacts			
ENVIRONMENTAL CLEANUP INFORMATION (Mandatory for Cleanup, Multipurpose, RLF, and State and Tribal Property-Specific Cooperative Agreements; and, if information is available, for Assessment Cooperative Agreements and Targeted Brownfield Assessments)											
14a. Cleanup Activity Start Date: 14b. Cleanup Activity Completion Date:											
45a Indiast	Oleanum/T	T- '				-		□ No □ Unkno			
15a. Indicate whether15b. If Cleanup/Treatn			•••	·			Yes	J NO J UNKIK	own		
13b. II Cleanup/Treatil	nent recinology	(ics) aid	required, indi	cate the cate	gory(les) (cri	eck all tila	п арріу).		Cleanup of structu	roc	
Excavation and disposal of soils Removal of materials (tanks and piping, etc.)							() [] a	removal/abatem sbestsos/lead, F contaminated bui	ent of PCB caulk, other	r	
Extraction of contaminants (soil Reduction of contaminants through Vapor, free product, groundwater, etc.)											
Additional Cleanup/Treatment Technology(ies) Information:											
Address of Data Source	e (URL if available):										

		PA	RT II- ENVIRONME	NTAL ACTIVITIES (c	ontinued)				
16a. Indicate whether Engineering Controls to Conditions):			d (Do not enter ognized Environmental	☐ Yes	□ No	Unknown			
16b. If Engineering Co	16b. If Engineering Controls were required, indicate the category (check all that apply):								
Cover Technologies	(e.g., Cappi	ng)	Immobilization Pro Encapsulation, In-S	cess (e.g., Situ Solidification)	Engineer Walls, Sh	ed Barriers (e.g., Slurry neet)			
Security (e.g., Guar Fences)	rd,	Other							
Additional Engineering	Controls In	formation:							
Address of Data Source	e (URL if avail	able):							
16c. Indicate whether	Engineering	Controls in place:	☐ Yes ☐ No		Date:				
17. Acres Cleaned Up	: <u> </u>			18. Number of Cleanup Jobs	s Leveraged				
	_	PA	RT II- ENVIRONME	NTAL ACTIVITIES (c	ontinued)				
19. For EPA Brownfiel		used, Indicate the type	e and amount of funding (If any non-EPA Brownfields funding v					
<u>Type</u> □ Section 128(a)	Amo	<u>ount</u>	Cost Share	<u>Amount</u>		<u>Amount</u>			
State/Tribal Multipurpose			Cost Share		=				
Cleanup			Cost		_ _				
RLF Loan			Share Cost Share		□ Progra	am			
Date RLF Loan			Share Anticipated Repayment		 Incom Anticipated Repayment 				
Signed						Date			
Interest Rate			Loan Discount		Loan Discou	ınt Info			
☐ RLF Subgrant			Cost Share		— □ Prog	ramme			
Date RLF Subgrant Signed									
			DIRECT CLEANUR IN	FORMATION (for Post-Closeout	t DI Ec)				
20. Total Direct Clean	ın Program	Income Amount:	DIRECT CLEAROT IN	TORNIA TION (101 P 051-01030001	. I.C. 3)				
			Detail						
(Enter one source of funding	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 (Include other EPA sources that are NOT	State/Tribal (exclude	Local	Private/			Amount of Funding Expended on this			
Brownfields funding)	§128(a) funds)	Gov't	Other	Name of Entity Providing Funds	Activity Funded	Activity			
			П						
			□						
INSTITUTIONAL CONTROLS INFORMATION (Mandatory for all cooperative agreement types)									
21a. Indicate whether		•		Yes	□ No	Unknown			
_		•	category (check all that apply):						
Proprietary Controls (e.g., easements, covenants) Governmental Controls (e.g., zoning, building codes, Informational Devices (e.g., state registries, deed Enforcement/Permit Tools (e.g., permits, consent									
notices)									
Additional Institutional	Controls Inf	formation:							
Address of Data Source			-						
21c. Indicate whether Institutional Controls are in place: Date:									
22. Cleanup Completion Documentation. Select the type of documentation submitted to the EPA Project Officer.									
*NFAs or EP Certification may not occur until after Institutional Controls are in place									
☐ No further Action Lett	er Received			Date Rec	eived:				
Letter/Signed Report	from a Qualified	d Professional		Date Rec	eived:				
		a i rolessional		Date Need					
Other forms of docum		ect to Project Officer approv	val). Please describe:	Date Rec					

23. Do any demolition	or cleanup a		-	ate change impacts? (Se	elect all that apply):					
Reduce energy use and emissions			Reduce water use and sources	impacts to water	Reduce waste and manage materials sustainably					
Sustainable land ma	nagement pra	actices	Other							
☐ N/A: This property d	loes not inco	rporate demolition or c	leanup activities to addre	ess climate change impac	ets					
DEDEVEL ODMENT AN	ID OTHER I			AL PROPERTY INF	FORMATION Multipurpose and RLF Cooperative Agree	amanta, and if information is available				
REDEVELOPMENT AN	ID OTHER L			y for Assessment, Cleanup, : activities and Targeted Brow		ements; and, if information is available,				
24a. Redevelopment S	24a. Redevelopment Start Date: 24b. Redevelopment Completion Date:									
Table D- Redevelopm		ged Funding Detail								
(Enter one source of funding										
Other Federal (Include other EPA sources that are NOT				Name of Entity Providing		Amount of Funding Expended on this				
Brownfields funding)	State/Tribal	Local Funding	Private/Other	Funds	Activity Funded	Activity				
	<u> </u>									
25. Number of Redeve	lopment Job	s Leveraged:								
26. Redevelopment La	nd Use (Che	ck all that apply). Indi	cate the acreage or squ	are footage for each type	e of redevelopment on the property:					
		Acres	or	Square Feet						
Residential										
Greenspace	=				-					
☐ Industrial	_									
Commercial	_									
27 De envinadevalen			t	nange impacts? (Select a	II that apply).					
27. Do any redevelopi	neni activitie	s incorporate strategi	es to address climate cr	iange impacis : (Select a	ιι ιιαι αρριγ).					
☐ Install green infrastructure ☐ Incorp			Incorporate re development	newable energy	lncorporate green building techniques.					
Incorporate and encourage multi-modal transit opportunities in redevelopment										
activities		•								
N/A: This proper	ty does not in	ncorporate redevelopm	ent activities to address	climate change impacts						
		ANECDOTAL PRO	PERTY INFORMATION	N (If information is available	for all cooperative agreement types)					
28. Property Highlights	(Including F	Property Description, F	Past Uses. Past Owners	hip, Current Condition ar	nd Future Uses):					
. , , ,	`	, , , ,			,					
29. Predominant Past	Use(s) (Ched	,	•	acreage or square footag	ge for each type of use):					
		Acres	or	Square Feet						
Residential	-				=					
☐ Greenspace	_				•					
☐ Industrial	_				-					
Commercial										