**SEPA** PER Local Governments and Superfund Sites -Supporting **Redevelopment and** Addressing the Superfund Liability **Concerns of Local** Governments

Friday, January 22<sup>nd</sup>, 2021



# Overview

• Successful Superfund Site Redevelopment Strategies & Tools for Local Governments

Speakers: Frank Avvisato and Bill Denman – EPA Superfund Redevelopment Program

 Addressing Superfund Liability Concerns of Local Governments

Speakers: Matt Sander and Victor Zertuche – EPA Office of Site Remediation Enforcement

Question and Answer Session

Speakers: Frank Avvisato, Bill Denman, Matt Sander and Victor Zertuche

## Superfund Redevelopment Program

Supports EPA staff and works with communities and other partners in considering future use opportunities and integrating appropriate reuse options into the cleanup process.



# **Solar System of Contaminated Properties**

450,000 - 600,000 Brownfields

100,000 – 200,000 Underground Storage Tanks (abandoned)



53% of the U.S. population lives within 3 miles of one of these sites.

40,000 Superfund sites (removal & remedial) RCRA Sites



For every acre of contaminated property that gets redeveloped, 4.5 acres of greenfields are preserved.

- George Washington University study

### **Benefit to Community:**

Brings jobs; increases the tax-base; revitalizes neighborhoods and restores a sense of community by bringing housing, retail, recreation or ecosystem services.

### **Benefit to EPA:**

Brings certainty to anticipated land use with a new owner who is obligated to be cooperative and provide access, who will be a good steward of the site, and who may be willing to take on part or enhance the cleanup.

# Examples of Successful Superfund Redevelopment



Industri-Plex Superfund site in Woburn, Massachusetts



Wells G & H Superfund site in Woburn, Massachusetts

# Sites Can and Are Redeveloped at Any Stage of Cleanup



EPA benefits from reuse information at any stage of the cleanup process because EPA continues to ensure sites meet protectiveness standards.





# **₿**EPA

SUPERFUND SITE

WARNING : Hazardous substances present in soil and sediment. No Trespassing.

For further information call the U.S. Environmental Protection Agency (800) 346-50 I want to help redevelop a Superfund site!!

# Roles for Local Government in Superfund Reuse

- Acquire the site for long-term use or transfer.
- Tax foreclosure to transfer properties to active owners.
- Promoting financial viability of site reuse with tax increment financing, enterprise zones and opportunity zones.
- Helping with access, site assessments and institutional controls.
- Rezoning, community planning, infrastructure improvements, and more.



# Most Common EPA Superfund Redevelopment Tools

- 1. Prospective Purchaser Inquiry (PPI) calls
- 2. Comfort Letters
- 3. Fact Sheets
- 4. EPA Guidance and Handbooks
- 5. Reuse Planning
- 6. EPA Agreements

www.epa.gov/superfund-redevelopment-initiative





PPI calls are a resource that EPA can offer to prospective purchasers,

tribal and local governments to allow them to make a timely and informed

business decisions. 4 discussion items:

- 1. Site status and current/future site restrictions.
- 2. Compatibility of proposed reuse with cleanup.
- 3. Liability protections.
- 4. EPA Superfund and/or Windfall liens.



# Fact Sheets

There are many different fact sheets to provide useful information to prospective purchasers, tribes and local governments, including:

- Top Ten Questions to Ask When Buying a Superfund Site
- EPA site-specific reuse fact sheets
- Case studies/economic reports
- Opportunity Zones and Superfund sites

#### Top 10 Questions to Ask When Buying a Superfund Site

Office of Enforcement and Compliance Assurance Office of Site Remediation Enforcement Office of Solid Wade and Emergency Response Office of Superlund Remediation and Technology Innovation

The purpose of this document is to provide answers to some of the questions that a prospective purchaser may have when considering whether to purchase property at a privately owned Superfind site.

The U.S. Environmental Protection Agency (EPA) supports the reuse of Superfund sites and believes this document may be useful in clarifying some of the opportunities and issues associated with their reuse. For purposes of this document, a Superfund site is defined as any property on EPA's National Priorities List (NPL) where a hazardous substance has been released into the environment or has come to be located on or under. Thus, even if a property is not the source of the release of the contamination, it can be part of a Superfund site.<sup>1</sup>



Information for Prospective Purchasers of Federally-Owned Superfund Sites This document does not address the unique considerations associated with the purchase and transfer of real property on federally-owned Superfund sites (also known as federal facilities). While many of the questions and answers in this document are a useful starting point for prospective purchasers of property on federal facilities. Superfund cleanups at federal facilities are governed by CERCLA § 120 which has requirements specific to these facilities. For example, federal facilities are governed by CERCLA § 120 which has requirements specific to these facilities. For example, federal facilities are governed by CERCLA § 120 which has requirements upecific to these facilities. For example, federal facilities between EPA and the current federal oncer are required to address the clean up of these properties. A number of landowner liability issues unique to fideral facilities are required of transfers of federal property and have been addressed by EPA guidance. While they warment additional considerations, federal facilities are continuing to be cleaned up and purchased by local governments and developers and put back into result. Additional inframation on EPA's efforts to clean up federal facilities, and make them available fire results or studieb at http://www.epa.gov/noverffit.

The Superfind program and the authority to clean up Superfund sites was created by the federal Superfland law which is officially known as the Comprehensive Environmental Response, Compensation, and Liability Act ("CERCLA"), 42 U.S.C. § 9601, et sag.

Discission": This document is provided solely as general information to highlight certain aspects of a more comprehensive program. It does not provide legal advice, have new legally building effect, or expressly or implicitly create, exposed, or hand new legal prights, obligations, responsibilities, expectations, or benefits for any person. This document is not innerfed as a subvitute for reading the statute or the guadance documents described above. It is the prospective purchaser's sole responsibility to ensure that its proposed use does not interfere with or imprede the user's cleanup or protectiveness. EPA does not offer any guaranties or warrantees as to the computibility of a proposed use with the cleanup. It is also the purchaser's sole responsibility to maintain liability protection status as a bona fide prospective purchaser.

# Reuse Planning & Community Engagement

Reuse Planning: Support to bring together community site stakeholders to evaluate site cleanup considerations, future land use and community goals regarding the property and community benefits.



# Acquisition - Blackburn & Union Privileges Site



# Planning, Rezoning & ICs - Midvale Slag Site





"The RfR Determination has been very helpful. We have been able to attract and reassure developers and businesses that the site is safe and protective. EPA had clearly stated that the Agency was comfortable with the reuse of the site."

- Midvale Mayor JoAnn Seghini

# Liability Protections - Former Spellman Engineering Site



# Take Aways

- EPA's ultimate goal with the Superfund program is to return sites back to productive use in a protective manner.
- Local governments play an important role in successful reuse – which can include short- and longterm acquisition, tax foreclosure, zoning, financial incentives, site restriction implementation, and more.
- 3. There are EPA Superfund redevelopment tools, liability protections, resources and support available for local governments, communities and redevelopers.



# Superfund Redevelopment



# Superfund Redevelopment Coordinators by Region

### www.epa.gov/superfund-redevelopment-initiative/regional-

#### redevelopment-contacts

Region	Name	Phone	Email	
1	Joe LeMay	617-918-1323	<u>lemay.joe@epa.gov</u>	
2	Jaclyn Kondrk	212-637-4317	<u>kondrk.jaclyn@epa.gov</u>	
3	Chris Thomas	215-814-5555	thomas.christopher@epa.gov	
	Shelby Johnston	404-562-8287	johnston.shelby@epa.gov	
4	Scott Miller	404-562-9120	miller.scott@epa.gov	
	Joydeb Majumder	404-562-9121	<u>majumder.joydeb@epa.gov</u>	
5	Thomas Bloom	312-886-1967	<u>bloom.thomas@epa.gov</u>	
6	Casey Luckett Snyder	214-665-7393	luckett.casey@epa.gov	
7	Tonya Howell	913-551-7589	howell.tonya@epa.gov	
8	Fran Costanzi	303-312-6571	<u>costanzi.frances@epa.gov</u>	
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10	Piper Peterson	206-553-4951	peterson.piper@epa.gov	

# For More Information:

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### **Bill Denman**

Redevelopment and Chemicals Branch Chief - EPA Region 4 (404)-562-8939 denman.bill@epa.gov

Superfund Redevelopment Program website:

www.epa.gov/superfund-redevelopment-initiative

# Addressing Superfund Liability Concerns of Local Governments

**Matt Sander and Victor Zertuche** 

EPA Office of Site Remediation Enforcement



#### **Matthew Sander**

Liability Protections under Sections 101(20)(D), 107(b)(3), and 101(35)(A);
2020 EPA Local Government Acquisition Guidance

#### **Victor Zertuche**

- BFPP Liability Protection and 2019 EPA Common Elements Guidance
- EPA Site-Specific Enforcement Tools



Enforcement's role in reuse at Superfund sites (*i.e.*, sites of federal interest):

- Reduce liability barriers while protecting human health and the environment
- Encourage information sharing and responsive communication
- Promote innovative solutions and partnerships with long-term results
- Use of enforcement guidance and site-specific tools to facilitate reuse

Enforcement role at brownfield sites (*i.e.*, sites not of federal interest):

- Assist with eligibility decisions for grant applicants
- Reduce liability barriers to reuse by clarifying enforcement intentions



### Superfund Sites – Section 107(a)

- Owner or operator can be liable for the costs or performance of a cleanup
- Strict liability
- Joint and several liability

### **Brownfield Sites – Section 104(k)**

• Eligible entities must demonstrate they are not potentially responsible for contamination before they can receive a grant for a brownfield site



Exempt from definition of "owner or operator" thus exempt from liability without having to make an affirmative defense:

- State and local government acquisitions Section 101(20)(D)
- Secured creditors Section 101(20)(F)-(H)

Not liable if can make an affirmative defense:

- Bona fide prospective purchasers Sections 101(40) and 107(r)
- Third party defense Section 107(b)(3)
- Innocent landowners Sections 107(b)(3) and 101(35)(A)
- Contiguous property owners Section 107(q)
- Rendering care or emergency response Section 107(d)



- Section 101(20)(D) exempts a <u>unit of state or local government</u> from Superfund liability when it acquires ownership or control of a contaminated property through:
  - Seizure or otherwise in connection with law enforcement activity
  - Bankruptcy
  - Tax delinquency
  - Abandonment
  - By virtue of its function as sovereign
- Exemption does not apply to any state or local government that has "caused or contributed to the release or threatened release of a hazardous substance" from the property



### Superfund Liability Protections for Local Government Acquisitions after the Brownfields Utilization, Investment, and Local Development Act of 2018 (June 15, 2020)

www.epa.gov/enforcement/guidance-superfund-liability-protections-local-government-acquisitions

### Need for Guidance

- 2018 BUILD Act
- 2017 EPA Superfund Task Force Rec. 31

#### **Stakeholder Input**

- EPA Regions, OLEM, OGC, DOJ
- Brownfields 2019
- 2019 stakeholder listening session and written comments

	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C., 20460	
A MORE	DIFUSE OF ENFORCEMENT AND COMPLIANCE ASSUMANCE	
MEMORAN	NDUM	
SUBJECT:	Superfund Liability Protections for Local Government Acquisitions after the Brownfields Utilization, Investment, and Local Development Act of 2018	
FROM	Cynthia L. Mackey, Director Office of Site Remediation Enforcement MACKEY	
TO:	Regional Counsels, Regions 1-10 Superfund National Program Managers, Regions 1-10	
I. Purpos	z l	
properties co supporting th opportunity t will protect a communities	ments <sup>1</sup> often play an important role in facilitating the cleanup and redevelopment ntaminated by hazardoas substances. By acquiring ownership or control or to transfer of ownership of contaminated properties, local governments have an o evaluate and assess public safety needs and promote redevelopment projects tha and improve the health, environment, and economic well-being of their The EPA ofthe works with and assists local governments to facilitate the cleanup ation of contaminated properties in their communities. <sup>2</sup>	
Comprehensi commonly ki	ver, local governments perceive the potential liability for cleanup costs under the ive Environmental Response, Compensation, and Liability Act of 1980, (CERCL/ nown as "Superfund") as an impediment to the acquisition of contaminated n 2018, Congress addressed this concern by enacting the Brownfields Utilization,	

Properties on the Againsty's sub-like at <u>https://www.ma.acs/inductsriphicperparent</u>. 1/42/U.S.C.199601.er.org, A Long provemment about mony have obligations and we be posterially liable under other any insumental stantates such as the Reasource Conservation and Recovery Act (RCRA), 42 U.S.C. §§ 6001 et seqsite laws.



### Goal – guidance for EPA employees; assistance to state and local governments

- Clarifies EPA's enforcement intentions to help address potential Superfund liability concerns
  - Addresses methods of governmental acquisitions not explicitly included in Section 101(20)(D) exemption
  - Addresses issues related to governmental acquisitions not explicitly included in Section 101(20)(D) exemption
- Provides local governments with an overview of Superfund's liability framework and protections and the potentially applicable EPA enforcement discretion policies



### Acquisition methods and issues not addressed by Section 101(20)(D) exemption

- "By virtue of function as sovereign"
- Acquisitions by purchase, inheritance, bequest, gift, donation escheat, or eminent domain
- Transfers between units of government
- Activities or omissions that may cause or contribute to the release or threatened release of a hazardous substance
- Land banks, redevelopment authorities, and other quasi-governmental entities
- Additional methods identified by stakeholders and other EPA guidance



### Acquisition "by virtue of function as sovereign"

- EPA enforcement discretion when a unit of state or local government acquires title to the property through the exercise of a:
  - Uniquely governmental authority (*i.e.*, use of a mechanism only available to a government) and
  - Function that is unique to its status as a governmental body (*i.e.*, pursuant to a function that can only be effectively performed by a government)



### Acquisitions by purchase, inheritance, bequest, gift or donation

- No EPA enforcement discretion because these acquisition methods are not "by virtue of function as sovereign"
- These acquisition methods are available to private parties and are not through the exercise of uniquely governmental authorities exercising governmental functions
- Alternatives protections may be available for a party that qualifies as a bona fide prospective purchaser or innocent landowner



### Transfers between units of government

- Enforcement discretion for governmental transferee if:
  - Satisfies "by virtue of function as sovereign" analysis
  - Transferor and transferee have not caused or contributed to a release or threatened release and are not otherwise potentially liable under CERCLA
- Example city/county acquires title of tax delinquent property through tax lien foreclosure and transfers it via quit claim deed to another local government entity
- Additional protections may be available for a party that qualifies as a bona fide prospective purchaser or innocent landowner



#### Escheat

- 1995 EPA policy treats escheat as "by virtue of function as sovereign" acquisition
- Additional protections may be available for a party that qualifies as a bona fide prospective purchaser or innocent landowner



#### **Eminent Domain**

- Enforcement discretion for eminent domain as "by virtue of function as sovereign" acquisition if for a public purpose but not if primarily benefits private entities
- Examples parks, recreation, and civic buildings and areas to serve the general public; mass transit, infrastructure, and utility projects to serve the general public; and projects to address a threat to public health, safety, and the environment
- Additional protections may be available for a party that qualifies as a bona fide prospective purchaser or innocent landowner



### Limitation of the Section 101(20)(D) Exemption

- Exemption is not available to state or local government that caused or contributed to the release or threatened release of a hazardous substance from the property
- Some actions or omissions during government ownership of a property can cause or contribute to a release of hazardous substances and void the liability exemption
- Examples of acts or omissions dispersing contaminated soil during excavation and grading; failing to prevent the release of hazardous substances
- See EPA *Common Elements Guidance* discussion on disposals
- Alternative protection may be available for a party that qualifies as a bona fide prospective purchaser



### "Unit of state or local government"

- Not defined in Superfund statute
- EPA enforcement discretion on definition of "unit of state or local government"
  - Apply broad definition of "local government" found in Grant Regulations
  - Include redevelopment authorities, land banks, and community development agencies


## Summary of other CERCLA liability protections for local governments

- Third party defense and innocent landowners Sections 107(b)(3) and 101(35)(A)
- Bona fide prospective purchasers Sections 101(40) and 107(r)
- Enforcement bar for cleanups under a state cleanup program Section 128(b)
- Rendering care and emergency response Section 107(d)
- Municipal solid waste Section 107(p)



## **Guidance on State and Local Government Acquisitions**

	Methods of Property Acquisition								
Potential CERCLA Liability Protections for Local Governments	Tax Lien, Delinquency and	Bankruptcy	Escheat	Eminent Domain	Transfer	Purchase	Inheritance or Bequest	Abandonment	Gift/Donation
State and Local Government Acquisitions § 101(20)(D)	•	•	•	•	•			•	
<b>Bona Fide Prospective</b> <b>Purchasers</b> §§ 101(40) and 107(r)(1)	•	•	•	•	•	•	•	•	•
<b>Third Parties and</b> <b>Innocent Landowners</b> §§ 107(b)(3) and 101(35)(A)			•	•		•	•		



- Section 107(b) provides a defense to liability to a party that can demonstrate that contamination was caused solely by the acts or omissions of a third party
  - Act or omission must not occur "in connection with a contractual relationship" between the parties
- Party asserting the defense must:
  - Exercise due care with respect to the contamination
  - Take precautions against the third party's foreseeable acts or omissions and the consequences that could foreseeably result

## **Innocent Landowner Defense**



- Section 101(35)(A) provides an innocent landowner defense may be available to a local government when:
  - It establishes the third-party defense;
  - It acquires contaminated property;
    - Without knowledge of contamination after performing all appropriate inquiries or
    - By escheat, involuntary transfers or acquisition, eminent domain, or inheritance;
  - All disposal occurred prior to acquisition;
  - It complies with land use restrictions and does not impeding institutional controls;
  - It takes "reasonable steps" to prevent the release of hazardous substances; and
  - It provides full cooperation, assistance, and access.



#### BFPPs – CERCLA Sections 107(r) and 101(40)

- A person (or tenant of a person) that acquires ownership after 1/11/02
- Disposal occurred prior to purchase
- Can purchase with knowledge of contamination
- BFPP property potentially subject to a "windfall lien" where the federal government has been involved in a response action at the site
  - Generally, EPA will only perfect windfall lien where the response action took place during the BFPP's ownership
  - Lien is lesser of government's unrecovered costs or increase in fair market value attributable to EPA's cleanup



#### **Threshold Criteria**

- Perform "All Appropriate Inquiries" into previous ownership and uses of property before acquisition
- Have no affiliation with person potentially liable for response costs

#### **Continuing Obligations**

- Demonstrate no disposal of hazardous substances after acquisition
- Comply with land use restrictions and do not impede the effectiveness or integrity of institutional controls
- Take "reasonable steps" with respect to hazardous substances affecting the landowner's property
- Provide cooperation, assistance, and access
- Comply with information requests and administrative subpoenas
- Provide legally required notices



Core enforcement document that deals with the self-implementing landowner liability protections of the 2002 Brownfields Amendments

- Bona Fide Prospective Purchaser (BFPP)
- Contiguous Property Owner (CPO)
- Innocent Landowner (ILO)

Product of Superfund Task Force Goal 3, Strategy 3, to "optimize tools and realign incentives to encourage third-party investment," and to "support the cleanup and reuse of contaminated sites"

 Recommendation 29 – Revise "Common Elements" based on case law developments and lessons learned by EPA and the private sector

# Common Elements – Attachment A



#### Attachment A

#### Chart Summarizing Applicability of "Common Elements" and Other Requirements to Bona Fide Prospective Purchasers, Contiguous Property Owners, and Section 101(35)(A)(i) Innocent Landowners

Common Elements and other	Bona Fide Prospective Purchaser	Contiguous Property Owner	Innocent Landowner Section 101(35)(A)(i) Cannot acquire with knowledge of contamination	
Requirements	Can acquire with knowledge of contamination	Cannot acquire with knowledge of contamination		
	Threshold Cri	teria		
Perform All Appropriate Inquiries	✓ 101(40)(B)(ii)	107(q)(1)(A)(viii)	101(35)(A)(i),(B)(i)	
"No Affiliation" demonstration	✓ 101(40)(B)(viii)	✓ 107(q)(1)(A)(ii)	See supra note 23, at 7	
Acquisition after January 11, 2002	101(40)(A)(i)(I)			
	Continuing Obli	gations		
No disposal after acquisition	✓ 101(40)(B)(i)		101(35)(A)	
Compliance with land use restrictions and not impeding institutional controls	✔ 101(40)(B)(vi)	107(q)(1)(A)(v)	101(35)(A)	
Taking "reasonable steps" to manage releases	Exercise appropriate care 101(40)(B)(iv)	107(q)(1)(A)(iii)	101(35)(B)(i)(II)	
Providing full cooperation/assistance/access	101(40)(B)(v)	107(q)(1)(A)(iv)	101(35)(A)	
Compliance with information requests and administrative subpoenas	101(40)(B)(vii)	107(q)(1)(A)(vi)	See supra note 89, at 2	
Providing legally required notices	101(40)(B)(iii)	107(q)(1)(A)(vii)	See supra note 90, at 2	
No impeding performance of response action or natural resource restoration	107(r)(1)			
Did not cause/contribute to contamination		107(q)(1)(A)(i)		
Third-Party Defense requirements (due care and precautions)			107(b)(3)	

All section citations in this table are to the Comprehensive Environmental Response, Compensation, and Liability Act, 42. U.S.C. Chap. 103, §§ 9601-9675. Visit the <u>GPO website for current version of the</u> United States Code.



#### Appropriate Care/Reasonable Steps

- Provide better clarity on reasonable steps obligations to reflect congressional intent/EPA
  practices and update reasonable steps section and Reasonable Steps Attachment with case law
- "Reasonable Steps Categories and Examples" Identifies/outlines main categories of "reasonable steps" obligations described by courts and recommended in finalized EPA comfort/status letters

#### Land Use Restrictions/Institutional Controls

• Update to provide better clarity to landowners on meeting these requirements; language from more recent guidance documents incorporated into this section

#### **Disposal After Acquisition**

 New section; provides guidance by describing illustrative examples of situations that could warrant exercise of EPA enforcement discretion; harmonizes requirement to take "reasonable steps" to manage "releases" with no "disposal" after acquisition requirement

## **Revised Common Elements Guidance**

UNITED STATES - JONED

**Revised:** July 29, 2019 (Originally released March 2003)

Intended Audience: EPA enforcement personnel

#### www.epa.gov/enforcement/common-elements-guidance

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contamina nevitalize properties reuse and contiguou	ensue or redevelopment of containinated, potentially containinated, and fromerly, and properties (collectively referred herein as "impacted properties") and thereby communities that may have been adversely affected by the presence of these impacted . The EPA also understands that parties interested in acquiring an impacted property for redevelopment, as well as parties that currently own an impacted property or land in to an impacted property, may be concerned about the potential flabilities stemming fi nee of contamination to which they have not contributed.
Basingur I No. 107-1 Compensi- limitation (2) contig liability pri implemen- involvenu	also understood three concerns, and in an effort to address them enacted the Small Liability Relief and Brownfields Revitalization Act ("Brownfields Amendments"), Put. 18, in January 2002, which eneroided the Comprehensive Erro isoamental Response, ation, and Liability Act (ERECA, also known as Superfund)' to provide important liabils is for landowners that quality as: (1) hona fisle prospective purchasers (BEPPs), areas property owners (CPOs), or (1) innocent landowners (ILOs) thereinalter, "landown otections" or "analowner provisions". I. Congress internded these provisions to be suff- ting, enabling private parties to save time and conts, in part, by reducing EPA and anisod private parties to save time and conts, in part, by reducing EPA and anisod private parties to save time and conts, the privation to receive requests for ing-downer liability protections, breastrat, the FPA has continued to receive requests for ity on the specific standardy effects and BPPs, CPOs, and ILOs.
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- Comfort Letters, especially the local government model
- Agreements with non-PRPs: PPAs and BFPPAs
- Local government case studies / success stories using our tools



- Provide information that EPA may have about a specific property and information about the cleanup progress and potentially applicable statutory provisions.
- The "comfort" comes from hearing directly from the Agency, near the time of the property transaction.
- EPA Regions often receive requests for comfort/status letters from developers, purchasers, local governments, agents, lenders, environmental firms, or attorneys.
- Comfort letters are valuable redevelopment tools that can help quickly facilitate redevelopment at a site.
- EPA has been issuing comfort letters since 1996 Policy.
- The 2019 Comfort/Status Letter Policy superseded 2015 Policy.
- <u>www.epa.gov/enforcement/comfortstatus-letters-guidance</u>



- "Federal Superfund Interest Letter"
- "No Current Federal Superfund Interest Letter"
- "No Previous Federal Superfund Interest Letter"
- "State Action Letter"



- Property Status Letter
- RE-Power Comfort/Status Letter
- Local Government Comfort/Status Letter
- HUD Comfort/Status Letter
- Updated Language in the 2019 Comfort Letter Model

## Case Study: Graveyard Auto (Clarksville, IN)

SWITED STATES

- EPA comfort/status letter to assist the Town's Redevelopment Commission following the acquisition of a tax delinquent contaminated property previously used as an auto scrap yard.
- Letter addressed available Superfund liability protections and reasonable steps to maintain BFPP status and prevent future liability.
- Town is working with a non-profit to develop the site and surrounding properties into 500-acre park connecting existing greenways along Ohio River.





## **Agreements with Non-PRPs**



- Sites of Federal Interest
- Did not cause or contribute to contamination
- Intends to acquire, lease, or develop a site of federal interest
- Wants liability protections:
  - Covenant Not to Sue (CNTS)
  - Contribution protection
- Willing to perform CERCLA work and/or pay response costs



- Purchaser not a PRP at time of agreement since not a current owner/operator
- Section 101(40) obligations built into agreement where appropriate
- Existing Contamination and Work/Payment CNTS in exchange for work and/or payment
- Payments may be deposited into a special account
- Provides for oversight of any work by EPA
- Provides contribution protection
- Updated PPA Model in development



- BFPP representation in agreement
- Existing Contamination and Work CNTS in exchange for work beyond BFPP obligations
- Oversight payments deposited into Trust Fund
- Provides contribution protection
- May update BFPPA Removal Model in future for use where appropriate

## **Comparing PPAs and BFPPAs**



	Prospective Purchaser Agreements	Bonafide Prospective Purchaser Agreements
Statutory Protection?	No*	Yes
Available if Property Already Owned?	No	Yes
Section 101(40) Requirements	As many as possible	All



- EPA seeing increased interest from local governments to become parties to PPAs/BFPPAs.
- Circumstances include when cleanup obligations remain, private development has stalled, and when a PPA/BFPPA can facilitate a multi-party settlement of cleanup claims at the property.
- These agreements have leveraged the unique ability of local governments to achieve site-specific goals of the Superfund cleanup and enforcement programs.
- As a result, PPAs/BFPPAs with local governments have successfully facilitated needed property transactions, settlements with PRPs, implementation of PRP settlements, and continued protection of constructed remedies.

57

## Visit EPA's Addressing Liability Concerns to Support Cleanup and Land Reuse website

for additional information addressing liability concerns.

**Revitalization Handbook (2020)** <u>Common Elements Guidance</u> (2019)

Key EPA documents and tools addressing property acquisitions

**Reference Materials** 

•

and CERCLA liability include:

Policy on Third-Party Agreements (2018)

- Comfort/Status Letter Policy and Models (2019)







## **Contact Information**



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## Webinar Encore with Spanish – Friday, February 12th, 2021

- On Friday, February 12th, 2021, an encore of this webinar will be held, with the addition of simultaneous translation services for Spanishspeaking participants.
- Please submit your email address on the upcoming survey page to receive information about how to register.



# Questions?



Frank Avvisato, Bill Denman, Matt Sander, and Victor Zertuche