



Although I'm sure that some of you have these rules memorized from previous CLU-IN events, let's run through them quickly for our new participants.

Please mute your phone lines during the seminar to minimize disruption and background noise. If you do not have a mute button, press \*6 to mute #6 to unmute your lines at anytime. Also, please do NOT put this call on hold as this may bring delightful, but unwanted background music over the lines and interupt the seminar.

You should note that throughout the seminar, we will ask for your feedback. You do not need to wait for Q&A breaks to ask questions or provide comments. To submit comments/questions and report technical problems, please use the ? Icon at the top of your screen. You can move forward/backward in the slides by using the single arrow buttons (left moves back 1 slide, right moves advances 1 slide). The double arrowed buttons will take you to 1<sup>st</sup> and last slides respectively. You may also advance to any slide using the numbered links that appear on the left side of your screen. The button with a house icon will take you back to main seminar page which displays our agenda, speaker information, links to the slides and additional resources. Lastly, the button with a computer disc can be used to download and save today's presentation materials.

With that, please move to slide 3.















	<b>F</b>	RESOURCES
Brownfield Inventory Tool		See the <b>Tutorial</b> for "how to"
HOME BIT TOOLBOX	ABOUT RESOURCES SEARCH HELP	screenshots
In This Section: Tutorial Instructions EPA Property Profile Mandatory Reporting Useful Links Definitions	Resources Bit Home > Resources The resources below are a collection of documents; finks, and information to help support; ear Brownfields Program. Tutorial Instructions EPA Property Profile Mandatory Reporting	The <b>Instructions</b> section contains copies of the page specific instructions for the BIT Toolbox
Quick Links:	Definitions	Much of instructions are
Data Search / Export Generate Reports Import Data (Tables) Site Inventory Data		based on EPA property profile form requirements















HOME BIT TOOLBOX	ABOUT RESOURCES SEAR Easy Money: Su	сн неце te Information				Add/edit site data –
Site Data -Site Information	BIT Home > Bit Toolbox > Site Im	rentise Data > Site Data > Site Inform Status and Approveds Comments	nation		Instructions	Site Information
-Site Assessment -Sampling -Cleanig -Institutional Controls -Redevelopment/Reuse Site Admin Info -Comptaints -Inspection/Oversight -Enforcement Funding Summary View/Upload Documents Adulty Log	Site Name Site Status Site Type ACRES Property ID (if available	Easy Money In Assessment Phase	Part & Section Section Range Township NameNumber of	Least Description (0	izional	Check the Instructions – much of this data is required for EPA property profile form (ppf) reporting!
Back to Site Inventory Cuick Links: BIT Tutnial Data Search / Export Generate Reports Import Data (Tables)	City State Zip Code County Parcel/Allo	Happyville Colorado	Meridian Current UselHist	Prominant Past U	s 20(3) Source East of multi-	Full ppf reporting requirements is in the RESOURCES section
ane inversory Data	Add To List Remove Selected 224 225 225 225 Site Size (acres)	2	Greenspace Residential Commercial Industrial Multi-story Buildin	Acres 222 222 222 222 222 222 222 222 222 2	2500 2500 2522 222	ALWAYS save changes made to each screen

	Site-Survey and inventory (cont)	<u>Add/edit site data – S</u> <u>Assessment</u>
In This Sections See Outs - Sile Information - Sile Assessment - Sampling - Cheanup - Instational Controls - RedevelopmentReuse Sile Admin Info - Compliants - Inspresent - Endrocement - Funding Summary View/Upical Documents Adm/t Log Boak to Sile Inventory	Easy Money: Site Assessment Bit Nom's Bit Toolwa's Site Investory Data's Site Assessment Assessment Report Containing required? In Change required is address? Unange required? Ves (* No (* Unincem (* )) State & Total Reconcided Volumer, Response Process Property National Address (* ) Property National Address (* ) Date & Continued (	Enter details on contaminants and cultural/historical information by clickin proper tab.
	Assessment Programs	Add rows to this table
	Activity Start Complete Source of Funding Funded Amount Award Use Assoc. (PA Grant Physical 01/32/010 01/20/2010 EPA Assoc: 12/02 2020 12/01/2010	completing the fields
	Phase II 12/17/2009 12/30/2009 EPA Assess 12/09 10000 12/01/2009	clicking "new." Click o
BIT Tutorial Data Search / Export Generate Reports Import Data (Tables) Site Inventory Data	Champ Planning     1201/2009     0105/2010     EPA Assess 12-0     6000     1201/2009       Adately     Bulance in Funding     EPA Assess 12-0     Image: Compare the second secon	<ul> <li>(or select) rows to</li> <li>"update" them or to</li> <li>"delete."</li> </ul>
		(Tables work the sam
	New         Update         Delete           Summary Offestigt (RECs. Known Concerns, and Plan for Cheanup, as available). For all Assessments         Assessments           Rateston and PTM vers ideating and Plan for Cheanup, as available). For all Assessments         Image: Cheanup approach is planned           "Please refer to the View/Upload Documents section to see photos, maps, and related reports but don't lorget to save any changes before you kave the page.         Image: Cheanup Approach is an of the provided of the page.	(Tables work the sam way in the <b>Sampling</b> <b>Cleanup</b> , and <b>Redevelopment/Re</b> - pages)

















			-
Local	Brownfields Pub	olic Record Report	_
<u>Site Name</u> : Easy 1	Money		
Site Type Mixed Use	Landowner at Time of C Happyville Redevelopmer	leanup t Agency	7
Date Action is Planned 01/01/2010	Site Size 5	Comments	Reports
Cleanup Completion Date 04/01/2010	Acres Cleaned 4		Example:
Latitude	Site Address		
Longitude	Happyville, CO		-Public Record Repor
Institutional Controls Req N	uired?		
Institutional Control Catego Institutional Control Categories	ries Comments		
Contaminants Removed / A	ddressed		
Contaminant Classes Addressed	Comments		
Petroleum / Petroleum Products	Found in soil above action limits, but not in water above detection limit		
Asbestos Asbestos is present in deteriorating floor and ceiling tile site, and in surrounding soils		ng floor and ceiling tiles throughout building on the	
Media Addressed	Community		_
Soil	Comments Soil contains TPH and asbestos in concentrations above allowed regulatory		$\neg$













## Evaluation, Acknowledgements, and Q & A Please complete online evaluation Thanks to: EPA Headquarters, Region 8, and Integrated Laboratory Systems, Inc. KSU TAB Program and CABEM Technologies,

 KSU TAB Program and CABEM Technologies, Inc.

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- EPA ACRES program and SRA, Inc.
- Beta testers
- Questions?

