To: Grantees receiving Lead Hazard Control funding

QuanTech has been tasked to obtain information about your experience conducting clearance testing on your Lead Hazard Control (LHC) grant. Please answer the following questions based on your organization's experience <u>during the last 12 months</u>. If you have any questions, contact either Gary Dewalt at 610-255-5525 or Eugene Pinzer at 202-402-7685.

1.	your organization is:
	a. The grantee
	b. A subgrantee
	c. A contractor to the grantee or a subgrantee
2.	Please indicate (check one) the category that best describes your organization:
	a. State/local health department
	b. State/local community development, or economic development department
	c. State/local community buildings or housing development department
	d. Non-governmental organization
	e. Certified abatement contractor
	f. Certified renovation firm
	g. Risk assessment firm
	h. Other, please specify:
3.	What triggers recruitment of homes into the grant? (Please check all that apply)
	a. Abatement order from a Health Department as a result of a child with an elevated blood lead level
	b. Notice from a Health Department of a child with an elevated blood lead level
	c. Building code, housing code, or other code violation
	d. Combining lead hazard control work with other rehabilitation or modernization work
	e. Transfer of ownership or occupancy
	f. Lead dust levels in the home are above the lead hazard standards
	g. Presence of deteriorated lead-based paint in the home
	h. Neighborhood characteristics
	i. Outreach and recruiting drives.
	j. Other, please specify:

						
4.	If you selected more than one trigger in the previous question, please rank the (up to three) most frequent triggers (1 = most frequent trigger, for example, a, or b, or c, etc.). 1 2 3					
5.	On how many dwelling units have you performed lead hazard control work and clearance testing in the past 12 months?					
6.	Please circle the code for the most common type of dwelling you worked on:					
	TYPE OF DWELLING: Code					
	Detached Single Family House1					
	Duplex/Triplex2					
	Row House/Town House3					
	Low Rise Apartment (1-3 Floors)4					
	High Rise Apartment (>3 Floors)5					
	Mobile/Manufactured Home6					
	Other7 Please specify:					
7.	For that most common type of dwelling, please circle the approximate percentage of that type of dwelling out of all of the dwellings you worked on (circle one): Percentage					
	0-10 11-25 26-50 51-80 81-100					
8.	Please circle the code for the most common range of construction dates of the dwellings you worked on:					
	<u>Code</u>					
	1990 to Present1					
	Between 1978 and 19892					
	Between 1960 and 19773					
	Between 1946 and 19594					
	Between 1940 and 19455					

	1939 or Be	efore		6			
	Don't Know	W		8			
9.			•		dates, how oft n (circle one):	en were dwelling	gs in that
				Percentag	ge		
		0-10	11-25	26-50	51-80	81-100	
10.	After lead hazard controls have been conducted, what cleaning procedures do you typically use prior to clearance testing (check all that apply):						
	a. HEPA vacuuming						
	b. HEPA/Wet wash/HEPA cycle						
	c. We	t deterge	nt wash usin	g trisodium ph	nosphate		
	d. We	t deterge	nt wash usin	g a general pı	urpose cleane	r	
	e. Oth	er, pleas	e specify:				
11.	the (up to	three) mo , for exan -		cleaning proce	•	evious question, ost frequent clea	•
12.	How often, when doing lead hazard control work, did you seal a floor, replace a floor, or overlay a rough floor with smooth cleanable flooring before clearance testing?						
							_
		0-10	11-25	26-50	51-80	81-100	
13.			•	entage of floo to question 1		ed to pass cleara	nce on the
14.			•	entage of floo second try? _	· ·	rance on the firs	t try also

15.	After a clearance failure on a floor, please identify the type of action taken and roughly how often (percent) this action was used to achieve clearance (percents need not add to 100 if more than one action was used to ensure clearance):						
	a. Re-cleaning only (% of all units):%.						
	b. Sealing (% of all units):%.						
	c. Replacement (% of all units):%. d. Overlaying (% of all units):%.						
	e. Other (% of all units):%. Please specify:						
16.	How many dust wipe clearance samples on floors were collected in the past 12 months?						
17.	How many dust wipe clearance samples on windowsills were collected in the past 12 months?						
18.	What is the reporting limit of your laboratory for floor lead dust wipe samples (generally indicated by a less-than sign (<) preceding the laboratory reported result)? $\mu g/ft^2$						
19.	For units passing clearance in the last 12 months, how often were your floor clearance levels in the following ranges (please make entries in each of the five questions a through e below; use an entry of 0 for no clearance levels in a given range):						
	a. What percent of all floor samples were reported as "less than" (below the laboratory's reporting limit for floor samples)?%						
	b. What percent of all floor samples below 40 $\mu g/ft^2$ were 30 to 39 $\mu g/ft^2$?%						
	c. What percent of all floor samples below 40 μ g/ft² were 20 to 29 μ g/ft²?%						
	d. What percent of all floor samples below 40 μ g/ft² were 10 to 19 μ g/ft²?%						
	e. What percent of all floor samples below 40 $\mu g/ft^2$ were below 10 $\mu g/ft^2$ %						
20.	In the last 12 months, what percentage of windowsills tested failed to pass clearance on the first try?% If 0% skip to question 22						
21.	In the last 12 months, what percentage of windowsills failing clearance on the first try also failed to pass clearance on the second try?%						
22.	After a clearance failure on a windowsill, please identify the type of action taken and roughly how often (percent) this action was used to pass clearance (percents need not add to 100 if more than one action was used to ensure clearance):						

	a. Re-cleaning only (% of all units):%
	b. Sealing (% of all units):%
	c. Replacement (% of all units):%
	d. Other (% of all units):%. Please specify:
23.	For units successfully passing clearance in the last 12 months, how often were your final windowsill clearance levels in the following ranges (please make entries in each of the five questions a through e below; use an entry of 0 for no clearance levels in a given range):
	a. What percent of all windowsill samples were reported as "less than" (below the laboratory's reporting limit for windowsill samples)?%
	b. What percent of all windowsill samples below 250 $\mu g/ft^2$ were 200 to 249 $\mu g/ft^2$?%
	c. What percent of all windowsill samples below 250 $\mu g/ft^2$ were 150 to 199 $\mu g/ft^2$?%
	d. What percent of all windowsill samples below 250 $\mu g/ft^2$ were 100 to 149 $\mu g/ft^2$?%
	e. What percent of all windowsill samples below 250 $\mu g/ft^2$ were below 100 $\mu g/ft^2$?%
24.	In the last 12 months, what percentage of window troughs tested failed to pass clearance on the first try?% If 0% skip to question 22
25.	In the last 12 months, what percentage of window troughs failing clearance on the first try also failed to pass clearance on the second try?%
26.	After a clearance failure on a window trough, please identify the type of action taken and roughly how often (percent) this action was used to pass clearance (percents need not add to 100 if more than one action was used to ensure clearance):
	a. Re-cleaning only (% of all units):%
	b. Sealing (% of all units):%
	c. Replacement (% of all units):%
	d. Install tough liner (% of all units):%
	e. Other (% of all units):%. Please specify:

27.	For units successfully passing clearance in the last 12 months, how often were your final
	window trough clearance levels in the following ranges (please make entries in each of
	the five questions a through e below; use an entry of 0 for no clearance levels in a given
	range):
	a. What percent of all window trough samples were reported as "less than" (below the laboratory's reporting limit for window trough samples)?%
	b. What percent of all window trough samples below 400 $\mu g/ft^2$ were 300 to 399 $\mu g/ft^2$?%
	c. What percent of all window trough samples below 400 $\mu g/ft^2$ were 200 to 299 $\mu g/ft^2$?%
	d. What percent of all window trough samples below 400 $\mu g/ft^2$ were 100 to 199 $\mu g/ft^2$?%
	e. What percent of all window trough samples below 400 $\mu g/ft^2$ were below 100 $\mu g/ft^2$?%

END OF QUESTIONNAIRE. THANK YOU FOR PARTICIPATING