Worcester Visual Assessment Form

Created by the Worcester Roots Project, Worcester Energy Barn-Raisers, and Regional Environmental Council to assess lead poisoning and other environmental hazard

and energy mefficiencies in and around buildings within the City of Worcester.	within the City of Worcest	er.					
Recorder NameT	Team name (ex. Toxic Soil Busters, REC, WEB)	Busters, REC, WEB)					- 1
Address of assessed building	Date _						
POTENTIAL HAZARD	POSITIVE	NEGATIVE	Building Type	_	<i>2</i>	J.	4
External Deterioration	Above minimum levels	Below minimum levels or N/A	Building Type	,	t	,	
Siding			1 - single rainity 2 = 2 or 3 family				
Windows, Doors and Trim			3 = multifamily				
Roof	0	-	4 = commercial				
Balcony/Porch/Stairs			Type of exterior				
Soil	Yes	No	1 = wood 2 = brick				
Bare soil at drip line			3 = aluminum/vinyl 4 = other				
Play area or garden present			- CELVE				
Other yard area >9 sq ft of bare soil)	3	3	
Potential Weatherization Needed	Yes	No	1= yes 2= no 3=some				
Plumbing or Electrical Penetrations			Other observations, if contact made with	f contac	t made	with	
Mildew			resident, contact information.	rmation			
Cracks in the Foundation			Other hazards not listed above, resident's contact info, any	ove, resid	ent's cont	act info, ¿	ny
Likely Weatherization Needed	Yes	No	other observations worth noting, including presence of roden traps, ice dams, smoke coming from chimney, etc.	oting, inc	luding pre chimney,	sence of etc.	roden
Old Spray foam (Orangish color)		-					
Lifted or Missing Clapboards or Shakes							
Cracked Glass (Windows)							
Any Holes or Cracks in Siding							
Other healthy homes	Yes	No					
hazards							
Unsafe stairs and porches							
Exposed electric lines		-					
Leaning frames							

Completed forms can be submitted online at: www.WorcesterRoots.org/vap/, mailed to: Worcester Roots Project, 5 Pleasant St, Worcester, MA 01609 or emailed to info@worcesterroots.org