## **M1 - LEAD ACTIVITY DECLARATION**

This form must be completed by a State of Michigan licensed lead professional and submitted to the City of Detroit's Buildings, Safety, Engineering, and Environmental Department, Property Maintenance Division.

**Include the following reports:** Lead Based Paint Inspection, Lead Based Paint Risk Assessment; Remediation and Clearance Summary; and all related laboratory results must be submitted to complete reporting requirements.

Subject Property Location	on:					
City:	Detroit		State:	MI	Zip:	482
Risk Assessor's Name:						
Phone:	State C	Certification	Number:			
Risk Assessor's Address:						
City:			_ State: _		_ Zip: _	
Company Name:						
Company Address (if different):			Company Email			
City:			_ State: _		Zip:	
Property Owner's Name				Phone:		
Property Owner's Addre				Owner	Email:	
City:			_ State: _		_ Zip:_	
Date(s) of Lead Inspection	on:	Date(s)	of Lead H	Hazard A	ssessm	ent:
If yes, indicate what ty Were potential lead bas Was soil sampled?  If yes, indicate what ty Other (describe):	sed paint hazards ide No Yes ype(s): Play Area	entified?	□No	☐ Yes	□Veg	jetable Garden
Indicate why soil was no	•					
Note: If soil conditions of need for soil sampling. Note addendum report with Lead-based paint detections.	When soil condition their findings.	ns are dete	ermined,			
Paint Chip Sample:	<u> </u>			)		
	3 Mill (Schall)	π		/		
The undersigned herek reports are complete, a responsibility for the va with all federal, state, a State of Michigan for L Assessment, R325.994	accurate, and true. alidity of the inform and local requiremone ead Hazard Contro 94, must be adhere	The undernation proents. Worker of tor a Lead to.	rsigned a vided, leg Practice ad inspect	İso acce gal and ı Standar tion, R32	pts full regulateds add 25.994	l and irrevocable tory, in accordance opted by the 03, and for a Risk
Risk Assessor's State Certification #:				_ Expira	ition D	ate:
Signature:					Da	ate:

Complete and attach additional copies of this form, as needed, for complete reporting.