

U.S. Department of Housing and Urban Development

451 Seventh Street, SW Washington, DC 20410 www.hud.gov espanol.hud.gov

Tiered Environment Review for Activity/Project that is **Categorically Excluded Subject to Section 58.5** Pursuant to 24 CFR 58.35(a)

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Project Information	<u>on</u>
Project Name:	MALCB0015-24-Lead-Hazard-Reduction-Capacity-Building
HEROS Number:	90000010468954
Start Date:	05/06/2025
Responsible Enti (RE):	ity HAVERHILL, CITY HALL HAVERHILL MA, 01830
State / Local Identifier:	
RE Preparer: Yo	osita Thanjai
Certifying Officer:	Andrew K. Herlihy
Grant Recipient Entity):	(if different than Responsible
Point of Contact	:
Consultant (if applicable):	
Point of Contact	:

40 CFR 1506.5(b)(4): The lead agency or, where appropriate, a cooperating agency shall prepare a disclosure statement for the contractor's execution specifying that the contractor has no financial or other interest in the outcome of the action. Such statement need not include privileged or confidential trade secrets or other confidential business information.

MALCB0015-24-Lead-Hazard-Reduction-Capacity-Building

By checking this box, I attest that as a preparer, I have no financial or other interest in the outcome of the undertaking assessed in this environmental review.

Additional Location Information:

Citywide

Direct Comments City Hall

to: Community Development Department

4 Summer St, Room 309, Haverhill MA 01830

Email: ythanjai@haverhillma.gov

Description of the Proposed Project [24 CFR 50.12 & 58.32; 40 CFR 1508.25]:

The Haverhill Lead Hazard Reduction Capacity Building Program (LHRCBP) is committed to the abatement of eligible low to moderate income housing units located in inner-city census tracts that are largely comprised of the highest concentration of 100 year-old+ single family and multi-family dwellings in the City. The Mount Washington and Acre neighborhoods best meet this criteria and shall be a point of emphasis for the Program. The Program will focus on addressing lead hazards in all types of housing units citywide including owner-occupied, rental, single family, and multi-family residences (2-4 units). The budgeted cost per project is \$19,000. The Program plans to complete 18 units during Year 3 of the grant.

Maps, photographs, and other documentation of project location and description:

Approximate size of the project more than 1 square mile

area:

Length of time covered by this 5 Years

review:

Maximum number of dwelling units or lots addressed by this tiered review:

20

Level of Environmental Review Determination:

Categorically Excluded per 24 CFR 58.35(a), and subject to laws and authorities at §58.5: 58.35(a)(3)

Determination:

Extraordinary circumstances exist and this project may result in significant environmental impact. This project requires preparation of an Environmental Assessment (EA); OR

✓	There are no extraordinary circumstances which would require completion of an EA, and
	this project may remain CEST.

Approval Documents:

Signature Page - Environmental Review Record SIGNED 5202025.pdf

7015.15 certified by Certifying Officer

on:

7015.16 certified by Authorizing Officer

on:

Funding Information

Grant / Project Identification Number	HUD Program	Program Name	Funding Amount
MALCB0015-24	Healthy Homes and Lead Hazard Control		\$2,434,342.00

Estimated Total HUD Funded \$2,434,342.00

Amount:

Estimated Total Project Cost [24 CFR 58.2 (a) \$2,696,995.03 **(5)]:**

Compliance with 24 CFR §50.4, §58.5 and §58.6 Laws and Authorities

Compliance Factors: Statutes, Executive Orders, and Regulations listed at 24 CFR §50.4, §58.5, and §58.6	Was compliance achieved at the broad level of review?	Describe here compliance determinations made at the broad level and source documentation.
STATUTES, EXECUTIVE ORD	DERS, AND REGULATIO	ONS LISTED AT 24 CFR §50.4 & § 58.6
Airport Hazards	☑ Yes □ No	Compliance is met at a broad level because the program is limited to maintenance and minor rehabilitation without increase in size or density of a structure, new construction, or change in land use from industrial or

		commercial to residential. Further,
		activities listed in the project
		description will not significantly prolong
		the physical or economic life of existing
		single-family residences. The program
		complies with this environmental
		review factor and no further analysis is
		required.
Coastal Barrier Resources Act	☑ Yes □ No	Compliance is met at the broad level
		because Haverhill is not located in
		proximity to a Coastal Barrier Resources
		System Unit. No further analysis is
		required.
Flood Insurance	☐ Yes ☑ No	
STATUTES, EXECUTIVE ORD	ERS, AND REGULATIO	NS LISTED AT 24 CFR §50.4 & § 58.5
Air Quality	☑ Yes □ No	Compliance is met at a broad level
·		because the program does not include
		new construction or conversion of land
		use facilitating the development of
		public, commercial or industrial
		facilities. No further analysis is required.
Coastal Zone Management Act	☑ Yes □ No	Compliance is met at the broad level
Ç		because Haverhill is not located in a
		defined coastal zone in the state Coastal
		Management Plan and therefore does
		not trigger analysis of this
		environmental review factor. No further
		analysis is required.
Contamination and Toxic	☐ Yes ☑ No	, .
Substances		
Endangered Species Act	☑ Yes □ No	Compliance is met at the broad level
		because the program is limited to
		maintenance and minor rehabilitation
		of existing single-family homes which
		will have no effect on endangered
		species or habitat. The program is in
		compliance with this environmental
		review factor and no further analysis is
		required.
Explosive and Flammable Hazards	☑ Yes □ No	Compliance is met at a broad level
		because program activities will not
		include development, construction, or
		rehabilitation that will increase
		residential densities, or conversion. The
		program is in compliance with this

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		The state of the s
		environmental review factor and no
		further analysis is required.
Farmlands Protection	☑ Yes □ No	Compliance is met at the broad level
		because the program consists of
		completing maintenance and minor
		rehabilitation to existing single family
		residences and would not include any
		activities such as new construction,
		acquisition of undeveloped land, or
		conversion of land use. No further
		analysis is required.
Floodplain Management	☑ Yes □ No	Compliance is met at a broad level
, ,		because exceptions at 24 CFR 55.12b2,
		55.12c1, and 55.12c10 apply to this
		grant proposal. Exceptions at 55.12b2
		include financial assistance for minor
		repairs or improvements on one- to
		four-family properties that do not meet
		the thresholds for substantial
		improvement. Exceptions at 55.12c1
		include reference to 58.34a5
		inspections and testing and 58.34a10
		control or arrest imminent threats to
		public safety including those resulting
		from physical deterioration. The
		exception at 55.12c10 includes removal
		of material and architectural barriers.
		No further analysis is required.
Historic Preservation	☐ Yes ☑ No	
Noise Abatement and Control	☑ Yes □ No	Compliance is achieved at a broad level
		because the program consists solely of
		maintenance and minor rehabilitation.
		HUD Noise regulation applies to
		modernization grants, major or
		substantial rehabilitation. See 24 CFR
		51.101a5. No further analysis is
		required.
Sole Source Aquifers	☑ Yes □ No	Compliance is met at the broad level
22.2 224.227.19411213		because the attached US EPA map
		shows that there are no sole source
		aquifers in Haverhill. The project
		complies with the Safe Drinking Water
Mottondo Ductostico		Act. No further analysis is required.
Wetlands Protection	☐ Yes ☑ No	
Wild and Scenic Rivers Act	☑ Yes □ No	Compliance with this factor is met at a
		broad level given that a review of the

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		National Wild and Scenic Rivers website shows the City of Haverhill is not in proximity to any NWSRS river as defined. No further analysis is required.
	ENVIRONMENTAL J	USTICE
Environmental Justice	☑ Yes □ No	This program does not create adverse environmental or human health impacts. The project itself is targeted at low income and underserved communities. Compliance is met at a broad level and no further analysis is required. The Lead Hazard Reduction Capacity Building Program shall serve the same target area as the Haverhill CBDG Program.

Supporting documentation

Air Quality Maps.pdf

Coastal Barriers Maps and Attachments.pdf

Coastal-Zone-Management-Map.pdf

Species by County Report.pdf

Critical Habitat for threatened and endangered species map.pdf

Environmental-Justice-Worksheet.docx

Farmlands Map.pdf

Haverhill - Sole Source Aquifers Map.pdf

Wild Scenic Rivers Worksheet and Atachments.pdf

MA Airport Listing.pdf

Explosive-and-Flammable-Facilities-Worksheet.docx

Noise Worsheet and Attachments.pdf

Written Strategies

The following strategies provide the policy, standard, or process to be followed in the site-specific review for each law, authority, and factor that will require completion of a site-specific review.

1	Flood Insurance
	Each project site will be identified on a Federal Emergency Management Agency Flood
	Insurance Rate Map and proof of flood Insurance will be provided if a project over
	10,000 dollars lies within a Special Flood Hazard Area. The flood map will be attached
	to each Tier 2 environmental review. When required, proof of insurance will also be
	attached to the Tier 2 environmental review.
2	Contamination and Toxic Substances

The federal NEPAssist database will be utilized to screen each project for potential risk of exposure to Uncontained Contaminants, Toxics, and other Hazardous Substances that could impact the health and safety of residents. Project site locations found to have such risk will be further evaluated to determine an appropriate course of action. Any home constructed before 1978 where painted surfaces will be disturbed will be tested, treated, and cleared of LEAD BASED PAINT hazards, according to the grant Notice of Funding Opportunity or the Lead Safe Housing Rule, whichever is more stringent. In some cases, projects may be rejected, depending on the nature and degree of contamination and relative risk. The concentration of RADON GAS in buildings must be considered per HUD policy effective April 11, 2024. Mitigation will be required if radon concentration is 4 picocuries per liter or greater. We will follow HUD policy when choosing a method to consider radon gas concentration in project homes.
Results of the consideration will be included in each Tier 2 environmental review.
Historic Preservation
All homes built more than 50 years ago will be reviewed by the Massachusetts Historic Commission to establish whether the home is historic or a contributing element to a historic district. All homes identified as historic, in accordance with Section 106 of the National Historic Preservation Act, must achieve a No Adverse Effect or 'No Historic Properties Affected' determination from the State Historic Preservation Officer which may require necessary changes to a scope of work. Projects that cannot achieve a No Adverse Effect or 'No Historic Properties Affected' determination will be rejected from the list of prospective project sites.
Wetlands Protection
Each site will be evaluated against local wetlands maps and zones in order to protect critical wetlands in the community.

Supporting documentation

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Tier II Part 50-58 Tier 2 with Instructions_March 2024.docx

APPENDIX A: Site Specific Reviews