Essential Single-Family Rehabilitation Loan Pool

Administrator's Manual October 2027

Includes HUD 2024 HOME Income Limits, effective June 1, 2025 Includes HUD 2024 Pre-Rehab Limits, effective September 1, 2024



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Administrator's Manual

North Carolina Housing Finance Agency
Essential Single-Family Rehabilitation Loan Pool (ESFRLP27)



October 2025

North Carolina Housing Finance Agency

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Printing Instructions for the ESFRLP Administrator's Manual

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ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL ADMINISTRATOR'S MANUAL

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APPENDIX

A. ESSENTIAL REHABILITATION CRITERIA

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- A. Introduction
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- C. Essential Property Standards
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- 1. Project Data
- 2. Loan Application & Reservation Request
- 3. Environmental Screening and Instructions
- 4. SHPO Historical Evaluation
- 5. Post Rehabilitation Value Certification
- 6. HOME Owner Agreement
- 7. Settlement Data Sheet
- 8. Requisition for HOME Funds and Invoice Log
- 9. Unit Completion Report (UCR)
- 10. Modification Agreement or Estoppel
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- Lead-Based Paint Requirement Worksheet and Exhibits
- ESFRLP Essential Property Standard Certification of Compliance
- Certification of Completion and Final Cost (CCFC)
- Request for Project Amendment
- Section 3 Guidance for ESFRLP with Summary Report
- ESFRLP Waiver Form

(see Model Forms, next page)

Model Forms

- Case File Log
- Pre-Application and Eligibility Form
- Written Agreement (Member/Contractor)
- Bid Opening Tabulation/Record
- Contract for Rehabilitation
- Essential Property Standards Certification Checklist (2016-2018)
- ESFRLP Field List
- Pre-construction Conference
- Post-Construction Conference
- Certification of Final Inspection
- Owner Certificate of Satisfaction
- Release of Liens

SECTION 1. INTRODUCTION AND BACKGROUND

1.1 Introduction

2025 marks the thirty-first year since the beginning of the Single-Family Rehabilitation Program as the Agency's primary program for comprehensive rehabilitation of owner-occupied homes. Since the Program's creation, a total of over \$211 million has been committed to rehabilitate over 5200 homes in the state.

Throughout this period, the program has evolved and changed in response to internal program evaluation and to feedback offered by recipient organizations -- both individually and through small, user roundtables convened for that purpose. In the ESFRLP27 cycle we are introducing additional changes to better meet the needs of our partners by responding to several key market influences. These changes include:

- 1) Allowing more than one eligible, but not more than two, applicant(s) to serve a given county;
- 2) Increasing the typical hard cost loan amount from \$40,000 to a maximum of \$70,000 to adjust for robust inflation;
- 3) Increasing the annual forgiveness amount to \$14,000/year so that the expected maximum loan length is 5 years for a \$70,000 loan;
- 4) Increasing the initial Member Set-Aside from \$162,000 to \$182,000 for two homes instead of three;
- 5) Eliminating the Member Set-Aside period;
- 6) Increasing the ability for organizations to recoup demonstrable administrative costs within their organization from \$4,000 per unit to \$7,000 per unit. Additionally, up to 50% of the eligible administrative funds can be accessed once the loan is closed for a unit;
- 7) Increasing the maximum allowed direct soft costs up to \$14,000 per unit (from \$10,000) in the form of a grant to the homeowner for the 2027 funding cycle;
- 8) Renaming the ESFRLP cycle by the completion date in lieu of the start date;
- 9) Updated ESFRLP Rehabilitation Standards incorporating the latest requirements/best practices from HUD for the following activities/issues: Mold-Like Substance (new name, reflecting scope change); Fire and CO Alarms; Trip Hazard (new); Exterior Railings; Exterior Steps and Decks; Exterior Doors; Steps and Stairs; Ground Fault Interrupter Circuits; Service Panel and Clothes Dryer Exhaust Ventilation (new).

While most of the goals and objectives did not change (i.e., to serve seniors and disabled home owners, to promote aging-in-place, energy-efficiency and lead-safety, etc.), the program rehabilitation standards and maximum costs per unit have changed in numerous ways since 2016. Personnel with years of SFR experience are strongly encouraged to read these guidelines carefully and work with their Agency case managers closely to ensure compliance with the Program Guidelines.

Some changes will be seen by Members as major improvements. The continuation of the three-year funding cycle for the ESFRLP program goes far in furthering the ideal of steadystate rehab funding and continuity of local efforts. For the 2022-2024 funding cycle in further support of both steady-state rehab funding and full investment of the available funds, we added the ability for more than one organization to serve a given county; in the current 2025 cycle, we limited the number of organizations serving a given county to two. The 2025-27 cycle also sees some program changes meant to encourage organizations to use funds in a timely manner in an effort to meet the challenging economic climate. Our expectation is these changes will continue to support the availability of rehab assistance opportunities continuously over time to serve North Carolina's neediest homeowners. Probably the largest change for this funding cycle is the increase in funding for all aspects of a rehabilitation project: unit hard and soft costs and administrative funds to pay for demonstrable project expenses that may not be directly attributed to any single unit. The combined intent of these changes is to support local and regional rehab organizations as they recruit rehab specialists, attract contractors and market their services to the community with greater assurance that they have a strong expectation of being able to do so on a continuous basis when they maintain the capacity to execute the ESFR program.

Similar to past ESFRLP cycles, a first-come, first-served "pool" of funds is available for ESFRLP. These funds may now be accessed immediately upon completion of a Funding Agreement after receiving written permission from your NCHFA case manager. Groups with the capacity to use their \$182,000 allocations immediately will be able, with reasonable limitations, to keep rehabilitating additional homes until the increased pool funds (\$4.266 million in the 2027 cycle) are all committed. It is hoped that this will help more productive Members do more work without penalizing groups that work at a slower pace. Finally, the larger rehab budget of up to \$70,000 per unit and the increased soft cost budget up to \$14,000 per unit will allow Members to at minimum continue and potentially increase the pool of eligible units. Finally, the updated Rehabilitation Standards are meant to align the program with current federal standards for housing. Of primary importance, all of these changes are made with the intention that more low-income homeowners will be

provided with living conditions that are healthier and safer.

As always, we hope you will share your ideas about the future of the Program. Please let us know, as specifically as possible, what your community needs, how the current program does or does not meet your needs, and what we might do to improve it. Please keep in touch with your case manager and allow her or him to help you through whatever Program-related challenges you may face.

1.2 Program Goals and Objectives

The primary goal of the Essential Single-Family Housing Rehabilitation Loan Pool (ESFRLP) is to encourage the essential rehabilitation of scattered-site single-family housing units owned and occupied by very low- and low-income homeowners with special needs.

The objectives of ESFRLP are:

- 1) to promote equitable distribution of Program funds across the state;
- 2) to serve elderly, disabled and Veteran households and households with a child under the age of six whose health is threatened by the presence of lead hazards, with incomes at or below eighty percent (80%) of area median incomes;
- 3) to facilitate aging in place amongst elderly and disabled fulltime household members of eligible dwelling units through accessibility modifications;
- 4) to promote the long-term affordability and lower operating costs of ESFRLP-assisted units through cost-effective, energy-efficiency measures;
- 5) to facilitate the continued development of rehabilitation management skills among recipient organizations across the entire state; and,
- 6) to ensure that all available program funds are invested within the limited time available.

The <u>Essential Rehabilitation Criteria</u> ensures that each assisted unit will make a positive impact on the state's housing stock by providing decent, safe, affordable housing

1.3 How to Use This Manual

Your Administrator's Manual contains program guidelines along with many of the forms and documents needed to successfully manage your project under ESFRLP27. For your convenience, all forms and documents are found online at NCHFA's website: www.nchfa.com; documents posted on the website are considered the most current acceptable document. Once you have clicked the link and the web-page opens, scroll

down to ESFRLP27. An alphabetical, cross-referenced index is provided at the end of the Program Guidelines (following page 45). It is a useful tool for finding all significant references to subjects of interest. For example, if you needed to review Program requirements regarding final inspections of rehabilitated properties, you could find the relevant information by looking under either "close-out procedures," "final inspections" or "inspections, final". Each listing would direct you to several different locations in the Program Guidelines (listed by section number) where final inspection requirements are mentioned or discussed. Members are encouraged to call, write or email the Agency with any questions regarding interpretation of Program Guidelines. The Agency has assigned a case manager in the Award letter to serve as your primary contact person for matters relating to ESFRLP.

All correspondence should be directed to your case manager. Case managers are: Team Lead Home Ownership Rehabilitation, Chuck Dopler, 919-981-5008 or jcdopler@nchfa.com; Senior Housing Rehabilitation Officer, Donna Coleman, 919-981-5006 or djcoleman@nchfa.com; Senior Housing Rehabilitation Officer, Dan McFarland, 919-875-3753 or dnmcfarland@nchfa.com; and Senior Housing Rehabilitation Officer, Sarah Zinn, 919-578-3580 or sdzinn@nchfa.com. Ms. Coleman also serves as ESFRLP program coordinator for the Agency.

Other key Agency ESFRLP staff are Manager of Home Ownership, Michael Handley, 919-877-5627 or mghandley@nchfa.com; Lead Program Documentation and Compliance Specialist, Eddie Fishburne, 919-480-8764 or exfishburne@nchfa.com who provides continuous ESFRLP timeline review and desktop monitoring to assist in compliance with Program Guidelines; Senior Program Documentation Specialist, Ana Coria, 919-877-5691 or alcoria@nchfa.com who processes all ESFRLP requisitions; Program Documentation Specialist, Laura Altimare, 919-981-2649 or lmaltimare@nchfa.com who provides environmental reviews/assistance and backup to other positions. Additional team members include: Director of Home Ownership Programs, Sonia Joyner, 919-877-5630 or sbjoyner@nchfa.com; Program Compliance Underwriter, Gloria Moore, 919-981-2623 or gemoore@nchfa.com; and Manager of Community Partnership and Compliance, Kim Hargrove, 919-877-5682 or kchargrove@nchfa.com.

SECTION 2. PROGRAM REQUIREMENTS

2.1 Eligible Activities

- 1. Members may use Program funds to effect the rehabilitation of owner-occupied site-built or modular dwelling units in accordance with the Member's approved Application for Funding and these Program Guidelines. New construction and replacement housing units are not eligible.
- 2. Manufactured housing units that are real property are eligible for rehabilitation if they meet all other program requirements. (See Section 4.1.4.4, Property Requirements for a definition of "permanently affixed".)

2.2 Eligible Uses of Funds

- 1. ESFRLP will utilize funds from the HOME Investment Partnerships Program (HOME), and Agency Programmed General Funds (PGF). (Note: The C.F.D.A. number for the HOME Program is 14.239.) The maximum amount of Program assistance, excluding soft costs, to any housing unit cannot exceed \$70,000. Variances from this maximum will be considered on a case by-case basis where certain exceptional expenditures are necessary but excessive. Examples of potential exceptional expenditures which may be excessive include water and/or sewer installations, lead-based paint, radon and asbestos abatement/remediation costs. Always contact your case manager for prior approval.
- 2. The minimum amount of Program funds that can be spent on rehabilitation hard costs for any assisted dwelling unit is five thousand dollars (\$5,000).
- 3. Members must ensure that each dwelling unit assisted will meet all requirements of the Essential Rehabilitation Criteria (Appendix A). Other Program hard cost expenditures are limited to work items consistent with Section 2.2.4, Eligible Uses of Funds.
- 4. Program funds may be used to pay for hard costs, including the cost of temporary relocation, soft costs and administrative costs.
 - 1) Eligible rehabilitation hard costs are costs necessary to:
 - i) Meet the more stringent of local minimum housing code or the Essential Property Standard;
 - ii) Meet the requirements of HUD's final regulation on Lead-Based Paint

- Hazards in Federally Owned Housing and Housing Receiving Federal Assistance, published September 15, 1999 in 24 CFR 35 for the remediation of lead-based paint hazards. (See Appendix A ESFRLP Rehabilitation Standards), Section F;
- iii) Meet the requirements of HUD's CPD Notice on Departmental Policy for Addressing Radon in the Environmental Review Process published January 11, 2024.
- iv) Eliminate threats to the health or safety of occupants, and to the structural integrity of the dwelling unit;
- v) Install (where practicable) new or replacement items in accordance with "Universal Design" principles, including wheelchair-accessible outlets and switches, wider doors, curbless entries, and a barrier-free corridor connecting bedrooms, baths, kitchens and living rooms, etc. (For further information, refer to the publication "Residential Remodeling and Universal Design" available at:
 - https://www.huduser.gov/publications/pdf/remodel.pdf
- vi) Take reasonable measures to strengthen homes against natural disasters such as wild fire, flooding, and in coastal areas, hurricane force winds;
- vii) Make other eligible improvements to dwelling units as listed in the 'Priority List of Additional Repairs' or pre-approved by NCHFA and
- viii) Pay for reasonable, temporary relocation costs in accordance with Agency-approved written relocation plan. (See Section 2.8, Household Relocation).
- 2) ESFRLP soft costs are the reasonable and necessary support costs directly associated with the rehabilitation of eligible units. Soft costs are paid on a unit-by-unit basis in accordance with the ESFRLP Member's Agency-approved ESFRLP Budget for Soft Costs, as referenced in the Funding Agreement and cannot exceed \$14,000. Potential eligible Soft Costs include:
 - Outreach & Advertising
 - Environmental Review Preparation
 - Asbestos Testing/Clearance
 - Radon Testing
 - LBP Inspection/Risk Assessment
 - LBP Clearance

- Loan Document Execution; recording & legal fees
- Pre-rehab Inspection including scope of work
- Work Write-ups
- Cost Estimate
- Construction Management
- Flood Insurance (units in Flood Hazard Zones)
- Post-rehab Value Certification
- 3) ESFRLP Administrative funds are limited to ten percent (10%) of the total amount of Program funds allocated to rehabilitation hard costs plus soft costs on each completed rehabilitated housing unit, up to a maximum of \$7,000. For example, if fifty-five thousand dollars (\$55,000) in Program funds is used for a unit's rehabilitation hard costs and twelve thousand dollars (\$12,000) of Program funds are used for necessary and verifiable soft costs, then up to \$6,700 may be used for administrative project costs. These administrative funds may be used for necessary and documented administrative costs, which include:
 - i) general management, oversight and coordination;
 - ii) travel and mileage expenses;
 - iii) project monitoring;
 - iv) indirect costs, overhead costs related to administration of ESFRLP activities including: failed unit testing, bidding, and other setup costs due to no fault of the Member; and,
 - v) project related outreach and intake, advertising and public information.

Administrative funds for each completed unit will be held by NCHFA until all required documentation specific to, and necessary for disbursement has been received by NCHFA. See Section 3.2.7 for disbursement requirements.

4) No ESFRLP funds may be used to rehabilitate housing units that have been rehabilitated with \$30,000 or more of State or Federal funds within the previous ten years without the prior written consent of the Agency.

2.3 Forms of Assistance

1. ESFRLP assistance covering only the hard costs of rehabilitation will be provided

to eligible homeowners in the form of interest-free loans secured by a Deed of Trust, forgiven at the rate of \$14,000 per year, until the principal balance is reduced to zero. Soft costs associated with ESFRLP-assisted units will be granted to homeowners.

2. Agency-prepared loan (Promissory Note and Deed of Trust) and grant (Grant Agreement) documents for each unit to be assisted under ESFRLP shall be provided to Members, by the Agency, for execution by the Homeowner, following receipt, by the Agency, of information necessary to complete the referenced documents from the Member. The Member shall submit the necessary information to the Agency by completing the "Settlement Data Sheet" via the ESFRLP Partner Portal.

2.4 Eligible Households

- 1. No household with a gross annual income exceeding eighty percent (80%) of the area median, as determined by HUD and provided by the Agency, with adjustments for family size, can occupy units assisted under ESFRLP. Members must select Program beneficiaries in a manner consistent with their Agency-approved Assistance Policy, which must allow for assistance to households with elderly, disabled or Veteran fulltime household members, or to households with a child under the age of six whose health is threatened by the presence of lead hazards in the unit, exclusively (Section 2.4.6). Documentation used to determine income eligibility must be current, that is, within 6 months of the date on which funds are committed to the unit. (Funds are committed to a unit on the date which the "HOME Owner Agreement" (Section 4.3.1.12) between the Homeowner and the Member is executed or the date this document is uploaded to the Partner Portal, whichever date is later). See Section 3.2.1, Reservations and Disbursements for additional information on the HOME Owner Agreement.
- 2. <u>Income Limits</u> for applicants for ESFRLP assistance are based on the estimates of county median household incomes published by HUD for the HOME program with adjustments for household size. Each year Members must use updated income limits and amend their Assistance Policies to reflect updated income limits as published by HUD annually.
- 3. Annual Income is the anticipated gross annual income from all sources received by the family head and spouse (even if temporarily absent) and by each additional member of the family, including all net income derived from assets for the 12-

month period following the effective date of certification of income, exclusive of certain types of income. "Anticipated" means projecting future income based on current circumstances, which may include recent job loss, recent promotion etc. Gross annual income of households for ESFRLP must be calculated in accordance with the part 5 definition of annual income as found at the following website https://www.hudexchange.info/incomecalculator/. Should the calculator be unreliable, refer to the Office of Affordable Housing Program's "Technical Guide for determining income and allowances for the HOME Program" available at this website: https://www.hudexchange.info/resource/786/technical-guide-for-determining-income-and-allowances-for-the-home-program/

- 4. Members must use the part 5 definition of annual income calculator provided at this site and submit an executed copy of the calculated results via the ESFRLP Partner Portal. If it is not feasible to anticipate a level of income over a twelve (12) month period, the income anticipated over a shorter period may be annualized, subject to a redetermination at the end of the shorter period. Members must examine and upload to the ESFRLP Partner Portal at least two months of source documentation (wage statements, interest statements, or unemployment compensation documentation) when determining household income for all potential HOME beneficiaries (HOME Final Rule 2013: 24 CFR 92.203).
- 5. Members must have a fair, systematic and uniform policy (written into their Assistance Policy) for responding to appeals from applicants who have been denied assistance under ESFRLP, pursuant to (Section 4.8.4, Loan Closeout Procedures).
- 6. Eligible households with special needs include households with:
 - 1. elderly household members who are at least sixty-two (62) years old;
 - 2. a disabled household member is defined as follows:
 - 1. A person shall be considered disabled if he or she has a physical or mental impairment that substantially limits one or more major life activities: 1) is expected to be of long-continued and indefinite duration; 2) substantially impedes the person's ability to live independently; and 3) is such that the person's ability to live independently could be improved by more suitable housing conditions. A person with a Developmental disability as defined by the Developmental Disabilities Assistance and Bill of Rights Act (42 USC 6001(7)) shall be considered disabled or handicapped. An adult who

has chronic mental illness shall be considered disabled if he or she has a severe and persistent mental or emotional impairment that seriously limits his or her ability to live independently and whose impairment could be improved by more suitable housing conditions.

- 2. A person meeting the definition above in 2.4.6.2.1 shall be considered disabled if they are receiving Social Security Disability, Railroad Retirement Disability, or Supplemental Security Income as disabled, one hundred percent Veteran's Administration Disability benefits or is determined to be disabled by a licensed physician. In the latter case, a letter from the physician is required.
- 3. A person whose sole impairment is drug addiction shall not be considered disabled under the Essential Single-Family Rehabilitation Loan Pool unless the applicant has been granted Social Security Disability benefits based solely on their drug addiction;
- 3. children below the age of six (6) living in homes built prior to 1978 where lead hazards or the potential for those hazards exist;
- 4. a person who is a military veteran, is defined as one who served in the active military, naval, or air service (i.e. Army, Navy, Air Force, Marine Corps, and Coast Guard; as a commissioned officer of the Public Health Service; or as a commissioned officer of the National Oceanic and Atmospheric Administration or its predecessors), and who was discharged or released therefrom under conditions other than dishonorable, as demonstrated by a DD-214 form.

2.5 Eligible Units

- 1. Members must certify prior to committing funds to a unit that the value of the property (assisted unit) after rehabilitation will not exceed the most recent HUD issued limits that represent 95% of the area median purchase price for existing single-family housing units. NCHFA updates the ESFRLP Partner Portal incorporating these new limits when available. (HOME Final Rule 2013: 24 CFR 92.254).
- 2. Rental units are not eligible under ESFRLP. However, the following are acceptable forms of home ownership: a) Fee Simple; b) Inherited property with

- multiple owners¹; c) Life estate²; d) Inter vivos trust³, also known as a living trust; and e) Beneficiary deed⁴; (HOME Final Rule 2013, <u>24 CFR 92.254</u>).
- 3. Assisted units, upon completion, must meet the Essential Rehabilitation Criteria without exceeding the ESFRLP hard cost limit.

2.6 Essential Rehabilitation Criteria

1. All units assisted with any HOME funding from ESFRLP must, upon completion, meet the Essential Rehabilitation Criteria located in Appendix A. The Essential Rehabilitation Criteria incorporates either the local minimum property standards or the Essential Rehabilitation Property Standard (which exceeds HUD's Section 8 Housing Quality Standards and Uniform Physical Condition Standards), along with Environmental Standards consistent with federal HOME program requirements, as well as additional standards for energy-efficiency.

2.7 Environmental Standards

In selecting dwelling units for rehabilitation assistance, and in determining the scope of work for each unit selected, Members must consider and mitigate any significant threats from to the environment. An Environmental Screening must be completed and submitted to the Agency via the ESFRLP Partner Portal in accordance with the instructions at the top of the checklist, prior to committing

¹ Inherited property. Inherited property with multiple owners: Housing for which title has been passed to several individuals by inheritance, but not all heirs reside in the housing sharing ownership with other nonresident heirs. (The occupant of the housing has a divided ownership interest.) The participating jurisdiction may assist the owner-occupant if the occupant is low-income, occupies the housing as his or her principal residence, and pays all the costs associated with ownership and maintenance of the housing (e.g., mortgage, taxes, insurance, utilities).

² *Life estate.* The person who has the life estate has the right to live in the housing for the remainder of his or her life and does not pay rent. The participating jurisdiction may assist the person holding the life estate if the person is low-income and occupies the housing as his or her principal residence.

³ Inter vivos trust, also known as a living trust. A living trust is created during the lifetime of a person. A living trust is created when the owner of the trust holds legal title and the beneficiary holds equitable title. The person may name him or herself as the beneficiary. The trustee is under a fiduciary responsibility to hold and manage the trust assets for the beneficiary. The participating jurisdiction may assist if all beneficiaries of the trust qualify as a low-income family and occupy the property as their principal residence (except that contingent beneficiaries, who receive no benefit from the trust nor have any control over the trust assets until the beneficiary is deceased, need not be low-income). The trust must be valid and enforceable and ensure that each beneficiary has the legal right to occupy the property for the remainder of his or her life.

⁴ Beneficiary deed. A beneficiary deed conveys an interest in real property, including any debt secured by a lien on real property, to a grantee beneficiary designated by the owner and that expressly states that the deed is effective on the death of the owner. Upon the death of the owner, the grantee beneficiary receives ownership in the property, subject to all conveyances, assignments, contracts, mortgages, deeds of trust, liens, security pledges, and other encumbrances made by the owner or to which the owner was subject during the owner's lifetime. The participating jurisdiction may assist if the owner qualifies as low-income and the owner occupies the property as his or her principal residence.

funds to a unit. The environmental review process is described in the <u>Essential</u> <u>Rehabilitation Criteria</u> under section E, Environmental Protection.

2.8 Household Temporary Relocation

- 1. The Member's Assistance Policy may allow for the temporary relocation of beneficiary households where necessary to facilitate construction activities or to protect the household from dangers inherent in the construction process (such as lead-based paint dust and temporary structural instability). Voluntary, temporary relocation at homeowner's expense may be included as a condition of participation or allowed as an option where temporary relocation would be required, so long as the requirement is uniformly applied in all cases. No project activities shall result in permanent displacement of households or temporary relocations exceeding one year.
- 2. Households selected for ESFRLP rehabilitation assistance may be temporarily displaced (relocated) using Program funds if:
 - a. The Member has incorporated into its Assistance Policy (following submission to and approval by the Agency) a written plan specifying terms and conditions of relocation assistance and ensuring temporarily relocated households access to standard temporary housing at reasonable cost to the Program;
 - b. The Agency has approved the Member's relocation plan in writing; and,
 - c. There is a documented need for temporary displacement (relocation) of a household. (e.g. due to lead-based paint abatement or lead hazard reduction activities, asbestos removal, "gut" rehabilitation, etc.) Occupant protection requirements for work involving lead-based paint must be adhered to and are detailed in 24 CFR 35.1345. (See Essential Rehabilitation Criteria, Section F, "Lead-Based Paint (LBP) Requirements").
- 3. ESFRLP-eligible temporary relocation expenses are limited to reimbursement of reasonable out-of-pocket expenses incurred by relocated households in connection with temporary relocation, including the cost of moving to and from the temporarily occupied housing, and any cost associated with the rent of the temporarily occupied housing and storage space necessary to protect home furnishings and effects.
- 4. Households to be temporarily relocated during construction activities, whether at

personal or Program expense, should be given reasonable, advance-written notice of the date and approximate duration of the temporary relocation.

- 5. Households to be temporarily relocated at Program expense should also be advised in writing of:
 - 1) The location of any known suitable, decent, safe and sanitary dwellings which may be made available for the temporary period;
 - 2) The terms and conditions under which the household may reoccupy their dwelling unit; and
 - 3) The provisions of <u>Section 2.8.3</u>, regarding temporary relocation.

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SECTION 3. PROJECT FINANCIAL ADMINISTRATION

3.1 Funding Agreement

- 1. "Members" are those organizations which have access to the ESFRLP27 "Pool" for which a funding allocation has been set aside under ESFRLP27. All Members must sign a Funding Agreement (the "Agreement") with the Agency before funds will be released for disbursement. The Funding Agreement is a contract between the Agency and the Member. It will identify the amount of funding allocated to the Member and allow them access to the ESFRLP27 Pool. It also specifies the proposed use of the funds, the effective date of the Agreement, and the required Date of Completion.
- 2. The Member must adopt written policies and procedures meeting Program requirements prior to receiving a Funding Agreement. These policies and procedures must include:
 - 1) The Member's financial management system;
 - 2) The Member's Agency-approved Assistance Policy governing eligibility and priority for Program assistance (see Section 4.1.2); and,
 - The Member's rehabilitation management system, including its written procurement and disbursement policies, specific to ESFRLP27.
- 3. The Funding Agreement is subject to these ESFRLP Program Guidelines which are incorporated into the Agreement by reference. These Guidelines may be revised by the Agency and revisions will be forwarded to the Member and made part of the Agreement. The Official version of the Program Guidelines is always the version posted at www.nchfa.com.
- 4. The Agency may terminate the Funding Agreement before the Date of Completion if it determines the Member has failed to comply with the conditions of the Agreement or has failed to implement its project consistent with the approved Application for Funding, Post Approval Documentation or Assistance Policy.
- 5. The Agency or the Member may terminate the Funding Agreement prior to the Date of Completion by mutual consent with 60 days' notice to the other party, or as otherwise provided by law, when both parties agree that continuation would not produce beneficial results commensurate with the further expenditure of

funds.

- 6. Members are not permitted to assign all or any part of their interest in the Funding Agreement or delegate any duty or obligation under the Agreement without the prior written approval of the Agency.
- 7. Changes to the Member's approved, written Assistance Policy and/or procurement policy, staff assignments, and/or sources or amounts of other funds leveraged must be approved in advance by the Agency. Proposed changes must be submitted via the ESFRLP form Request for Project Amendment with an explanation of the reasons for, and/or advantages of, the proposed change. Requests regarding a proposed change in staffing must be accompanied by resumes of any staff members (or consultants) proposed for ESFRLP roles who were not identified in the Member's original, approved Application for Funding; see 3.2.3 for changes in staff members use of the ESFRLP Partner Portal.
- 8. Proposed changes will be reviewed with regard to how the change(s) would affect the Member's original Application for Funding rating score, if applicable. If a proposed change would result in a loss of rating points, another rating factor should be changed to affect a comparable increase in points such that no net loss of points would result; otherwise, the required monitoring of units will be adjusted to meet Section 3.11.3.
- 9. If a net loss in rating points results from a Member's proposed amendment, the reasons given for the proposed change(s) will be critical to the success of the request.
- 10. Failure to fulfill the terms of the Funding Agreement will result in sanctions and penalties which may affect future applications for funding, and which will, at the Agency's discretion, apply to the Member and to any key personnel on the project (and, if applicable, to any firms and individuals contracted to manage the project, or any part of the project).

3.2 Reservations and Disbursements

1. Once a Member has selected the units to be assisted under ESFRLP, the Member then submits a Reservation Request (constituting the loan application) via the ESFRLP Partner Portal. This submission requires, at minimum, the following

Form and SHPO Response, if applicable; the Post-Rehabilitation Property Value Certification; the Income Eligibility calculation and the HOME Owner Agreement. The HOME Owner Agreement form must be downloaded from the ESFRLP Partner Portal and then uploaded after the form is completed and signed by the borrower prior to approval of the loan reservation. The Agency then conducts a title search and completes the environmental review and notifies the Member of the results. Once the Member receives approval from the Agency they may proceed with the rehabilitation process.

- 2. Under the original set-aside of \$182,000, each Member may reserve funds, for at least 2 units, by submitting the above-stated, required documents to the Agency. All Members immediately have access to reserve additional units from funds in the ESFRLP27 Pool; any increase in funding above \$182,000 requires the execution of an approved Funding Agreement Modification and will normally require the submittal of Section 3 documentation (see PG Section 4.2.7). Funds for additional units may be reserved from the pool on a unit-by-unit, first-come, first-served basis. No funds may be reserved or loans closed after June 30, 2027 without written permission from the Agency and all units must be completed and closed out by December 31, 2027.
- 3. Prior to submitting the first requisition for funds in the ESFRLP Partner Portal, each Member must submit a completed Requisition Approval and Project Access Authorization form and State of North Carolina State Treasurer's Electronic Payment form to the Agency with its Post Approval Documentation packet. No reservations, payments, requisitions or access to the ESFRLP Partner Portal is available prior to issuance of a Funding Agreement; only personnel who were listed in the Application for Funding or who have been added to the project by using the Request for Project Amendment will be allowed access to the ESFRLP Partner Portal
- 4. *(reserved)*
- 5. Disbursements of ESFRLP funds will be made to Members by electronic transfer once a completed and authorized <u>Requisition for HOME Program Funds</u> and invoices have been received by the Agency in the ESFRLP Partner Portal. Uploaded hard copy invoices provided as documentation must be tied to a specific

unit, see <u>Section 3.3.3</u>. The final requisition including any Modifications(s)/ Estoppel to the contract is that requisition which, if processed, causes a \$0.00 balance in the unit account.

- 6. A Unit Completion Report must be completed in the ESFRLP Partner Portal for each completed dwelling unit, within 60 days of the final drawdown of funds for that unit (i.e., from the date on the check from the Agency). When it is necessary to complete Section 3 reporting for the project, see Section 4.2.7.
- 7. Administrative funds for each completed unit will be disbursed by the Agency as follows: 1. When the loan has been closed, up to 50% of the eligible administrative funds based on the total of the hard and soft cost budget at the time of loan closure will be made available to the Member for eligible expenses; 2. the balance of eligible administrative funds not to exceed \$7,000 will be made available to the member once all required documentation specific to, and necessary for, close out of the unit has been accurately completed, received and accepted by the Agency.
- 8. Failure of the Member to comply with any requirements of these Guidelines may result in suspension of disbursements, a reduction in the amount of Program monies available and/or other sanctions listed at <u>Section 3.11.5</u>.

3.3 Recipient Accounts

- 1. The Member shall establish a Federally-insured master account to hold all ESFRLP funds. Once ESFRLP funds are received, they MUST be expended for eligible costs within twelve (12) days. Any interest earned within the twelve-day period must be treated as program income per Section 3.4, below.
- 2. Any funds that are "drawn down" and not expended for eligible costs within twelve days MUST be returned to the Agency immediately. Any ESFRLP funds held beyond the 12-day period will be subject to Agency-imputed interest charges.
- 3. ESFRLP funds for soft costs may be paid from the Member's account only after a written agreement [see model Written Agreement (Member/Contractor)] has been entered into between the Member and the entity receiving payment. (e.g. If a consultant is to receive payment for a work write-up, or a lead inspector is to receive payment for a lead inspection, then there must be a written agreement between the Member and the entity providing the service, prior to the disbursement of funds to

that entity.) Any such agreement must at a minimum contain a scope of work, an amount to be paid for the services and a schedule with a deadline for completing the tasks (see <u>Section 3.7.3.2</u>, below). Each Member/Contractor Agreement must be submitted upon request of the Agency (see <u>Section 3.7.3</u>). All invoices shall be numbered and include the following information at minimum: the payee(s), the unit(s) address(es) and/or borrower(s), the scope of work and an amount to be paid for services.

- 4. Furthermore, hard costs for the actual rehabilitation of a unit may be paid from a Member's account only after the following:
 - 1) A Promissory Note (in the full amount of hard costs) and Deed of Trust have been properly executed and the Deed of Trust has been properly recorded by the Register of Deeds (see <u>Section 4.8</u>, below); and
 - 2) A <u>Contract for Rehabilitation</u> has been executed between the Homeowner and the contractor undertaking the work and uploaded to the ESFRLP Partner Portal.

3.4 Program Income

- 1. Program income is income from monies deposited in interest-bearing accounts and ESFRLP loan payments received. Matching funds are not considered program income.
- 2. All program income must be credited to the Member's ESFRLP account and treated as part of its ESFRLP allocation. Any net program income not used for eligible Program activities must be paid to the Agency, along with any unused ESFRLP funds on hand, at the time of submitting a Certification of Completion and Final Cost form (CCFC). Also, any undisbursed balance of the Member's ESFRLP award will be de-obligated after receipt by the Agency of the Member's CCFC.

3.5 Accounting System Requirements

- 1. Members must establish and maintain a system (consistent with financial information reported on Unit Completion Reports, ESFRLP Requisitions and Invoices) to account for ESFRLP funds separately from funds received from other sources.
- 2. The accounting system must provide for:
 - 1) Accurate, current and complete disclosure of the financial condition and

- financial results of the Project in accordance with the reporting requirements herein;
- 2) Records that adequately identify the source and application of funds for activities supported by ESFRLP (these records must contain information pertaining to ESFRLP Project awards and authorizations, obligations, unobligated balances, assets, liabilities, expenditures and income);
- 3) Effective internal control over, and accountability for, all funds received under the Funding Agreement (for example there should be a system whereby ESFRLP contract amendments, or change orders are approved by more than one staff member to ensure against impropriety);
- 4) Comparison of actual expenditures with budgeted amounts for the Project;
- 5) Accounting records that are supported by source documentation (e.g., invoices, receipts, payroll records or contracts); and,
- 6) Systematic methods to ensure timely and appropriate resolution of audit and/or monitoring findings, concerns and recommendations.

3.6 Recordkeeping

- 1. The Member must maintain financial records, statistical records, individual case files and all other records pertinent to the Project for five (5) years from the date of the project closeout letter from the Agency. All records must be sufficient to determine compliance with the requirements and objectives of the Program.
- 2. The record retention period starts from the date of the close-out letter. If any litigation, claim or audit starts before the expiration of the five years, the records must be retained until all litigation, claims or audit is complete.
- 3. Financial records must be made available to the Agency immediately upon request for the purpose of making audits, examinations or reports. All invoices, vouchers, statements of cost and records pertaining to the disbursement of Program funds and Project-related matching funds are subject to audit by the Agency. Failure to comply with this requirement will result in the Agency taking one or more of the actions identified in Section 3.11.5 below.

3.7 Procurement

1. Members may not incur any Project costs until a Funding Agreement between the Member and the Agency has been executed and the Post Approval Documentation (PAD) packet approved.

2. Members must establish written ESFRLP-specific procurement procedures consistent with <u>Section 4.2</u>, which provides that proposed procurement and contracting actions will be properly managed. Said procedures must specify how all procurement activities will be conducted so as to promote fair, open/transparent competition to the maximum practicable extent. The procurement procedures shall be approved by Agency staff prior to adoption by the Member.

3. Contract Documents

- 1) Members must use and retain written contracts with all firms providing services for eligible construction hard costs under the Program. The Member must include in all Contracts for Rehabilitation those provisions and clauses required by <u>2 CFR 200</u>. A model <u>Contract for Rehabilitation</u>, is available in the ESFRLP Forms and Resources section of the website at www.nchfa.org.. Also, see <u>Section 4.3.1.8</u>, below;
- A Written Agreement must be executed between the Member and any entity providing any eligible construction soft cost services (lead-based paint inspections/risk assessments, energy assessments, blower door testing, creating work write-ups and cost estimates etc.) prior to funds being disbursed to that entity, see Section 3.3.3. To obtain a model "Written Agreement (Member/Contractor)" visit www.nchfa.com.
- 4. Materials and supplies purchased with funds received under the Program will be accounted for separately from all other materials and supplies obtained from any other source.
- 5. Members should conduct all Project activities fairly, openly (transparently) and competitively so as to eliminate any conflicts of interest and even the appearance thereof, including Session Laws 2001-424, Section 6.6 (Conflict of Interest), and G.S. 44A-25 through 33 (Model Payment and Performance Bond).
- 6. Members must comply with Procurement standards established in 2 CFR 200.
- 7. Members are required to comply with federal equal opportunity standards in all Program-funded procurement activities pursuant to <u>24 CFR 92.350</u>. Contracting firms, professional service companies, employees and materials suppliers must be selected without regard to, or discrimination based on, race, color, national origin,

- religion, sex, familial status and disability.
- 8. Contracting activities must be conducted in compliance with <u>Executive Order 11625</u> and <u>12432</u> (concerning Minority Business Enterprises) and <u>12138</u> (concerning Women's Business Enterprises). For compliance guidelines to these requirements see <u>Section 4.2.6</u>, <u>Rehabilitation Procedures</u> below.
- 9. Members must ensure that no Program-funded rehabilitation work will be contracted with businesses or individuals which are debarred, suspended or otherwise ineligible under the terms of 24 CFR part 24, see Section 3.10.4, Project Reporting. When in doubt, the Member should contact their case manager at the Agency.
- 10. Any modification to a contract completion date, scope of work, or cost must be reduced to writing as a contract addendum, or "change order," which clearly and completely defines all agreed-upon changes. Change orders must be signed by all parties to the contract and shall be approved by two different representatives of the Member organization. The Member must produce and file a detailed written cost estimate (with the same level of specificity outlined in Section 4.2.2, Rehabilitation Procedures) for each change order and negotiate a fair and reasonable price for the work based on the estimate. (Note: Changes in the overall cost of rehabilitation shall be reflected in a Modification Agreement (or Estoppel for reductions) drawn up by the Agency before the close out of the unit or disbursement to the Member, which will indicate the total amount of hard costs expended on the unit.

3.8 Financial Audit Requirements

1. Members during FY 2025 must comply with the financial audit provisions provided for by GS 159-34 (for units of local government that are subject to the audit and other reporting requirements of the Local Government Commission) or GS 143C-6-23 (for non-governmental organizations), as well as the requirements of 2 CFR 200 Subpart F and the State Single Audit Act. Because these statutes are subject to change from time to time, please refer to the following websites which maintain regulations for the applicable audit requirements:

https://www.nctreasurer.com (units of local government) or contact the Agency if your organization is a non-governmental organization. All required audit reports must be forwarded to the Agency in PDF format.

- 2. Copies of the current requirements, <u>GS 159-34</u>, "Annual Independent Audit: Rules and Regulations" and <u>GS 143C-6-23</u> ("Report on State funds by non-state entities") are available online; the Member must complete the audit forms provided during the Post Approval Documentation process For additional information see https://www.govinfo.gov/content/pkg/CFR-2014-title2-vol1-part200-subpartF.xml.
- 3. When an auditor's report, or auditor's statement, discloses material non-compliance with the Agreement or material weakness in internal controls, the Member must submit to the Agency within 60 days of the date of the auditor's opinion letter or statement, a written response to the auditor's findings and a plan for corrective action.

3.9 Project Monitoring by the Member

- 1. The Agency expects the Member to be active in the ESFRLP Project and to adequately train and supervise its staff in the operation of the Project.
- 2. The Member's approved Application for Funding includes its work plan for staffing and administering the Project. The Member must notify the Agency of any material changes in its work plan or of any events that may have a significant impact on the Project (see <u>Section 3.1.7</u>, <u>Funding Agreement</u> above).
- 3. If the Member is monitored by the Agency, and if a lack of proper control systems (financial and/or project) is observed, the Agency may withhold all Program funds not already disbursed to the Member and require that unused funds be returned promptly to the Agency.
- 4. Members must monitor and approve the performance of contractors undertaking rehabilitation work funded by ESFRLP to ensure that work specifications and all applicable licensing, insurance, inspection and code requirements are complied with and schedules are met (see Appendix A, Essential Rehabilitation Criteria for additional guidance).
- 5. The Agency is currently employing a "desk monitoring" system, under which, Members scan the requested case file or other documents and complete an electronic submittal via the Partner Portal to the Agency upon request. This system allows Housing Rehabilitation Officers the opportunity to spend more

time providing technical assistance and inspecting the rehabilitation work performed by the Member as well as giving staff at the Agency time to provide in-depth technical assistance concerning case files or the overall project.

3.10 Project Reporting

- 1. Members will be provided with reporting forms (electronic versions are in the ESFRLP Portal) to be submitted to the Agency including:
 - 1) Unit Completion Report (Portal) and;
 - 2) The <u>Certification of Completion and Final Cost</u> form.
- 2. A Unit Completion Report in the ESFRLP Partner Portal must be completed by the Member and submitted, with required documentation attached, within 60 days of the final drawdown of funds for a unit (i.e., from the date of the final disbursement of funds, for the unit, by the Agency).
- 3. The <u>Certification of Completion and Final Cost</u> form must be submitted to the Agency by the project close-out date (within 45 days following the Completion Date specified in the Funding Agreement). The project completion date for ESFRLP27 projects is December 31, 2027, and the project closeout date is February 15, 2028.
- 4. Members must ensure that no contractors are allowed to perform Program-funded rehabilitation work if they are subject to applicable sanctions by HUD, including a Limited Denial of Participation (LDP), suspension or debarment. The listing of LDP contractors is available electronically through the internet here:

 https://www.hud.gov/topics/limited_denials_of_participation Suspended or debarred contractors are listed on the System for Award Management (SAM) at www.sam.gov. To screen contractors on a case-by-case basis you may call your Case Manager at the Agency.

3.11 Project Monitoring by the Agency

- 1. The Agency will use the following criteria to review the Member's performance:
 - 1) Conformance with the Member's Application for Funding;
 - 2) Compliance with the requirements of the Program as stated in the Funding Agreement and ESFRLP Program Guidelines;
 - 3) Adherence to the Member's policies for Assistance and Procurement/ Disbursement.

- 2. The Agency will conduct desk audits and site visits to review the performance of Members and to provide technical assistance. The Agency will review progress made by the Member on its project work plan and will review the Member's case files, financial management, loan and grant processing procedures, rehabilitation management system and other control systems.
- 3. A monitoring goal with a minimum number of reviewed case files and units inspected per project will be determined by the review of the Member's capacity conducted during the application process. The capacity indicator score includes a rating of the staff and/or consultant qualifications and experience and recent performance under other housing rehabilitation projects. Members with a superior capacity score will have at least three case files reviewed. Members with an acceptable capacity score will have at least five case files reviewed. Members with a problematic capacity score will have at least ten case files reviewed. All Members will have at least three units inspected. If the Member completes less units than the monitoring goal for the project, all of the units will be monitored. Case managers may choose to review more than the minimum case files or units.
- 4. Members will be required to provide the Agency with electronic data, records, and other information needed for the Agency to conduct the desktop review including, but not limited to, the Member's:
 - 1) Loan and grant procedures and records;
 - 2) Case files;
 - 3) Rehabilitation procedures and contract documents; and,
 - 4) Financial records.
- 5. The Agency will inspect some of the construction work performed with ESFRLP funds to determine if:
 - 1) The scope of work was appropriate;
 - 2) Completed units meet the more stringent of a local minimum housing code or the Essential Property Standard;
 - 3) All work specified in the contract (including the work write-up and all change orders) was completed as specified;
 - 4) Any unresolved warranty claims are being dealt with as appropriate; and
 - 5) ESFRLP funds were appropriately utilized in the rehabilitation.

- 6. If the Agency determines, based on its review of the Member's performance, that the Member is not in compliance with the requirements of ESFRLP, the Agency may:
 - 1) Require the Member to submit additional information to determine the reason for the noncompliance, and describe and document actions being taken to correct the problem;
 - 2) Issue a letter of warning, advising the Member of the deficiency and identifying possible sanctions if the deficiency is not corrected;
 - 3) Instruct the Member to suspend, discontinue or not incur costs for the affected activity;
 - 4) Instruct the Member to reimburse the Agency for any amounts improperly expended, with interest if applicable (see <u>Section 3.3.2</u>, Recipient Accounts above);
 - 5) Reduce or withhold all ESFRLP funds or terminate the Funding Agreement; and/or,
 - 6) Impose rating penalties under future program funding cycles (affecting the Member, key project staff and/or contracted personnel and their companies).

3.12 Project Close- Out

- 1. The Member must initiate close-out procedures when the Date of Completion identified in the Funding Agreement is reached. See <u>Section 3.10.3</u>.
- 2. No new rehabilitation construction contracts obligating any ESFRLP funds may be executed 6 months before the Date of Completion without prior written approval from the Agency. Contracts executed prior to the Date of Completion may be amended after that date by no more than ten percent (10%) of the original contract amount in order to accommodate necessary changes to the scope of work without written approval from the Agency.
- 3. Members will be required to submit the <u>Certification of Completion and Final Cost</u> form (CCFC) to the Agency no later than 45 days following the Date of Completion. The Member will also be required to submit revisions and updates of the Certification that may be necessary as a result of audits or reporting errors.
- 4. All ESFRLP funds not disbursed for eligible costs associated with rehabilitation

- contracts executed prior to the Date of Completion, including all net Program income/interest earned, must be remitted to the Agency with the CCFC.
- 5. Members are required to submit a minimum of one (1) human interest story, with photographic documentation of before and after rehabilitation, focusing on one of the households assisted under ESFRLP27. The story should tell us about your work and about people who have benefitted from your efforts, describing briefly all funding sources. Some of the things we would like you to tell us are:
 - 1) Who are the people who were assisted?
 - 2) Are there any unique facts about the household?
 - 3) Were any needs met by incorporating special features in the rehab?
 - 4) What was the condition of the home prior to rehab?
 - 5) Has the rehab changed their lives in any way?
 - 6) What energy-efficiency measures or accessibility measures were done?
- 6. The required human-interest story and additional stories can be supported by and told through pictures of homes, homeowners and other household members. Interior "before and after" shots of some notable repairs or improvements showing a dramatic difference whole house exterior shots, both before and after, from the same position, casual shots of the homeowner and/or family. Submit pictures via the ESFRLP Partner Portal; the member must submit a high quality (600 DPI or higher) Adobe Acrobat PDF. Also, Members are encouraged to submit via the ESFRLP Partner Portal any written correspondence from households assisted under the project, to the Agency, if such correspondence would be beneficial in promoting the Program. The story and the photo documentation are to be submitted with or prior to the CCFC.
- 7. Members are required to submit a minimum of five (5) before and five (5) after rehabilitation photos of various interior and exterior repairs completed on each unit assisted with the Unit Completion Report (UCR) for the unit. At least one before and after photo should provide an overall picture of the unit's front entry side.

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SECTION 4. LOAN PROCESSING REQUIREMENTS

4.1 Selecting Applicants

- 1. Members must establish a system for inviting households to participate in ESFRLP. Members must serve all areas of the targeted county equally except the large CDBG Entitlement cities of Charlotte, Durham, Greensboro, Raleigh and Winston-Salem. Within each county, Members may prioritize households according to need (e.g., income level or housing condition). Members may draw from existing, or establish new, waiting lists to select eligible applicants, but a system of internal controls must be in place to ensure fair housing practices are adhered to. Members are required to publicly advertise ESFRLP, so that both those on existing waiting lists and those responding to the public advertisement have equal access to the available assistance.
- 2. The Member's policy for screening and prioritizing pre-applications for rehabilitation assistance must be contained in a concise written policy adopted by the Member, provided to all applicants for assistance, readily available to the general public and applied uniformly. This "Assistance Policy" should be consistent with Program Guidelines, as well as the Member's approved Application for Funding and Post Approval Documentation, and should clearly identify and describe:
 - 1) The goals of the Program;
 - 2) The eligibility criteria for ESFRLP assistance;
 - 3) The priority system by which eligible applicants will be ranked;
 - 4) The forms of assistance;
 - 5) The specific terms of assistance;
 - 6) The specific service area;
 - 7) The Essential Rehabilitation Criteria;
 - 8) The rehabilitation process (from the initial inspection to the warranty period);
 - 9) Any limitations to the range of rehabilitation choices (lead-based paint abatement costs, manufactured housing, relocation, flood zone, etc.);
 - 10) The specific sources of all project funding;
 - 11) The total amount of funding;

- 12) The maximum and minimum assistance amounts;
- 13) The Project schedule;
- 14) A statement certifying that applicants will not be selected or denied assistance based on race, color, national origin, religion, sex, familial status or disability;
- 15) A reference to the lead-based paint and radon requirements;
- 16) A description of the Member's plan for marketing the Project;
- 17) The right of all applicants for Program assistance to receive a written Notice of Disposition informing them of their status in conformance with a protocol described in the Assistance Policy based on the date of their completed pre-application for an ESFRLP loan; and
- 18) The process for handling complaints and appeals see Section <u>4.8.4</u>, <u>Loan</u> Closeout Procedures.

3. Ownership Requirements

- 1) Loan recipients (borrowers) assisted under ESFRLP must possess an ownership interest in the property and have the legal authority to create a valid and unrestricted lien on the property in the form of a Deed of Trust.
- Housing units must be owned and occupied by, very low-and low-income homeowners that meet the income eligibility requirements contained in Section 2.4, Eligible Households, with one or more elderly and/or disabled and/or Veteran fulltime household member(s) or a child under the age of 6 whose health is threatened by lead hazards in the home.

4. Property Requirements

- 1) The property must be located in North Carolina and within the service area identified in the Member's approved Application for Funding.
- Every ESFRLP-assisted housing unit must remain "affordable" (pursuant to 24 CFR 92.254) after its rehabilitation is complete. The value of the property, after rehabilitation (determined prior to committing funds to a unit), must not exceed the most recent HUD issued limits that represent 95% of the area median purchase price for existing single-family housing units. Members must complete, and submit a Post-Rehabilitation Property Value Certification entry for each unit assisted with ESFRLP funds via the ESFRLP Partner Portal. Members must choose one of the three methods presented on the ESFRLP Partner Portal and consistently use the chosen method throughout the duration of the project to determine the post-rehab

- value of properties.
- The property must be owner-occupied and must be affixed on a permanent foundation on property owned by the borrower. Manufactured housing is eligible only if it is allowed by the Member's Assistance Policy and conforms to the following: owner-occupied by a low- or very low-income household and the manufactured home is on real estate owned by the borrower and is permanently affixed and has permanent utility hook-ups.
- 4) Permanently affixed means the transporting equipment has been removed (e.g. wheels, axles, tongue) and the home has been placed on masonry supports with a masonry foundation including tie-downs.
- No more than fifty percent (50%) of the total area of the unit may be used for an office or business (e.g. day care, hair salon, room rental, etc.). Program funds may only be used to improve the residential exterior, interior and systems portion owned by the borrower of mixed-use or connected units without prior NCHFA approval.
- 5. Members must evaluate households using a standard pre-application form developed by the Member. This data will be entered into the ESFRLP Partner Portal; after data entry, print the form and have the applicant sign the HOME Owner Agreement prior to final application submission via the Partner Portal. The data collected must contain, at a minimum:
 - 1) Name, address and phone number;
 - 2) Size of household and marital status of the borrower;
 - 3) Age, sex, race and ethnicity (Hispanic or non-Hispanic) of household head;
 - 4) The total amount and all sources of household income for each household member;
 - 5) Veteran status;
 - 6) Disability status and,
 - 7) Social Security Number for the borrower and any co-borrower(s).
- 6. Members must obtain and retain written third-party verification of the household's principal source(s) of income and upload verification(s) via the ESFRLP Partner Portal. The information received from verified sources will be used to determine Program eligibility. (See Section 2.4)
- 7. Members must calculate "gross annual income" for households to be assisted under ESFRLP in accordance with <u>Section 2.4.3</u> and upload this information into the

ESFRLP Partner Portal.

8. Members must maintain on file all Pre-Application forms, HOME Owner Agreements and Notices of Loan Disposition for all applicants for ESFRLP assistance, whether or not approved for assistance.

4.2 Rehabilitation Procedures

- 1. Members must have an inspection of the property to identify either local minimum housing code or Essential Property Standard violations prior to preparing a work write-up. The required ESFRLP Essential Property Standard Certification of Compliance is used to document compliance with the full inspection/compliance process. A consistently used pre-rehab inspection written list (checklist) of violations must be part of the case file for each property.
- 2. Members must prepare a work write-up stating the year-built date for the unit and detailing necessary improvements to the property. The work write-up consists of an itemized estimate of the cost broken down by line item. Although it is preferred that all Members additionally break down costs by materials, labor, profit and overhead for each line item, this breakdown is required for Members who also function as the General Contractor. Line items shall encompass all proposed improvements required to meet the adopted standard including the installation of any accessibility adaptations, disaster resistant construction, energy efficiency measures and the remediation of any lead, radon or asbestos hazards.
 - 1) Members are encouraged to maintain a file of the rehabilitation specialist's notes and calculations used in developing the cost estimate.
 - Work write-ups should be logically organized (trade-by-trade or room-by-room), with individually numbered sections and items. Spaces should be provided for the contractor's cost breakdown. Work write-ups should provide all information necessary to ensure that all contractors are bidding on the same quality end product. Information for a given work item should include: 1) the scope of work; 2) the construction method when appropriate; 3) the quantity; 4) the quality standard; 5) the location; 6) reference to the Member's "performance manual" or "general specification manual"; and/or installation and performance standards.
 - 3) If matching funds are used, amounts attributed to each source (ESFRLP and source(s) of matching funds) must be identified separately, on an item-by-

- item basis on the work write up.
- 4) If a unit requires lead, radon, asbestos or other hazard reduction or abatement as part of an ESFRLP-funded rehabilitation job, amounts attributed to those activities must be identified on an item-by-item basis on the winning bidder's final cost breakdown (typically on the work write-up document). If matching funds are used with ESFRLP funds to affect lead, radon or asbestos hazard reduction or abatement activities, the charges to each source must be identified.
- 3. Members must secure competitive bids from contractors for the eligible improvements or follow written, Agency-approved, procurement standards for work to be performed by the Member.
 - 1) If competitive bidding is used, a written ESFRLP-specific bid procedure must be adopted by the overseeing body of the Member Organization and made readily available to contractors and the general public by inclusion in the Assistance Policy and the procurement standards, as approved by NCHFA. The bid process must be transparent—designed to maximize fair and open competition, prevent corruption and avoid even the appearance of impropriety.
 - 2) An itemized bid breakdown must be secured from the winning bidder and maintained on file. (The Member must require that all bids be itemized broken down line item by line item.)
 - 3) All members, including those proposing to perform rehabilitation work themselves or to act as general contractors on their own jobs, must not disburse any ESFRLP funds until the Agency has reviewed and approved their written procurement standards. Said standards must detail the Member's proposed methods of: 1) maximizing free and open competition in materials procurement; 2) exerting internal controls against impropriety and the appearance of impropriety; and 3) cost accounting and verification.
 - 4) If the Member is approved to perform rehabilitation work, each case file must contain an itemized summary account of all costs paid for with ESFRLP funds, with each work write-up item broken down by labor (hours worked times pay rate, plus taxes and benefits) and materials (each item, by quantity times unit price). Any other job costs charged to the Project must also be detailed in the summary account. Invoices for all work must be uploaded via the ESFRLP Partner Portal (see Section 3.3.3). Necessary transportation costs directly associated with Program-funded improvements

may be charged at a rate not to exceed the lesser of: a) the current IRS mileage reimbursement rate, which at the time of this publication is sixty-seven cents (\$0.70) per mile or b) two percent (2%) of total materials and labor costs. Necessary tool rental costs may be charged at a maximum rate not to exceed the lesser of fifty dollars (\$50) per day or two percent (2%) of total materials and labor costs. No other improvement costs can be charged to the Program without the expressed written consent of the Agency. All improvement expenses listed in the itemized summary account must be supported by original source documentation such as itemized materials invoices, payroll records, indirect cost plans, etc.

- 4. Members must hold a pre-construction conference (which should include a "walk thru") prior to commencement of rehabilitation work to discuss the improvements with both the property owner and the contractor. Case files must contain a signed record of the date, time and attendance of the pre-construction conference. The record shall be signed and dated by the homeowner, contractor, and a Member representative. Members must hold a post-construction conference to review and turn over all warranty owner's manuals, maintenance schedules, etc.
- 5. Members must have written procedures for the disbursement of ESFRLP funds awarded to each property owner and must ensure the proper completion of all work to be performed under the Contract for Rehabilitation (see Section 4.7, Loan Disbursement Procedures, below).
- 6. Pursuant to Section 3.7.8, Procurement and consistent with Section 3.7.7, Procurement, Members must ensure and document the inclusion of Minority Business Enterprises (MBE) and Women Business Enterprises (WBE) in procurement activities to the maximum possible extent. Generally, this means that the Member must take affirmative steps to ensure that such enterprises are made aware of, and invited to compete for, all Program-funded contracting opportunities. At a minimum, it is recommended that the Member advertise, at the beginning of the ESFRLP project and at least once annually, thereafter, in a local newspaper of general circulation. A Minority Business Enterprise (MBE) is defined as a business enterprise which is at least 51 percent owned by one or more minority individuals and whose management and daily operations are controlled by one or more such individuals. "Minority individuals" include African-Americans who are not of Hispanic origin, Native Americans, Hispanics, and Asians or Pacific Islanders.

"Control" means exercising the power to make policy decisions. Women Business Enterprises (WBE) are defined as a business enterprise that is at least 51 percent owned by a woman or women who also control and operate it. "Control" means exercising the power to make policy decisions. "Operate" means being actively involved in the day-to-day management.

7. Pursuant to Section 3 of the Housing and Urban Development Act of 1968, Members who amend their HOME Written Funding Agreement with the Agency to exceed \$200,000 will be required to implement Section 3 reporting for their organization beginning at the contract amendment date and will provide a report to the Agency. The Agency will continue to aggregate the information for all pool members and submit a <a href="https://hubb.com/h

4.3 **Program Documents**

- 1. Members must use, upload to the ESFRLP Partner Portal when required, and retain in individual case files, the following documents;
 - 1) Pre-Application for assistance (see <u>Section 4.1.5, Selecting Applicants</u> above), including any verification of special needs information;
 - 2) Verification of occupant income source document(s); (see Section 4.1.6, Selecting Applicants above), including a copy of the income eligibility worksheet* (see Section 2.4.4);
 - 3) Verification of ownership see Section 2.5.2, Eligible Units;
 - 4) Work write-up, Section 4.2.2;
 - 5) Cost estimate, Section 4.2.2;
 - 6) Rehabilitation proposals (all bid proposals received);
 - 7) Pre-construction conference and post-construction conference records;
 - 8) <u>Contract for Rehabilitation</u> and/or other written agreements, <u>Written Agreements Member/Contractor</u> with specialty service providers (e.g. rehab consultants, lead inspections, radon testing, etc.), including any changes to those contracts;
 - 9) Contractor's Release(s) of Liens (including major subcontractors);
 - 10) Settlement Data Sheet (Portal) see <u>Section 3.3</u>*;
 - 11) Post Rehabilitation Property Value Certification (Portal) *;
 - 12) HOME Owner Agreement*;
 - 13) Promissory Note*;

- 14) Deed of Trust*;
- 15) ESFRLP Essential Property Standard Certification of Compliance* with backup documentation as deemed appropriate (unless otherwise required by the assigned NCHFA case manager) see Section 3.11.6.1*;
- 16) Certificate of Final Inspection, see <u>Section 4.8.1</u>;
- Any documentation required by the age of the unit or the scope of rehabilitation, including, but not limited to, radon test report, lead-based paint clearance test reports, lead-based paint Notices, asbestos inspection reports and flood insurance documentation;
- 18) Before and after photographs (at least 5 of each, per unit) documenting the need for, and results of, rehabilitation;
- 19) Unit financial log documenting all financial transactions by unit, date, amount, payee, balance, etc., and consistent with information reported in the Partner Portal (this could be augmented by printed screen shots of the Partner Portal);
- 20) A copy of the invitation to bid on the work, and a record of all contractors invited to bid;
- 21) Bid opening record/tabulation identifying date and time of the bid opening, all parties present for the opening, all bidders and the amounts of their bids. The bid tally must be witnessed and signed by all present at opening, including at least two Member employees for electronic bids;
- Owner's Certificate of Satisfaction in which the homeowner certifies that the work has been completed to his/her satisfaction. It should also include language to certify that the homeowner received all warranties from the contractor as well as counseling from the project manager and/or contractor(s) on maintenance issues, instructions on operating new appliances and/or systems, etc. at the post-construction conference;
- 23) Reserved for future use;
- 24) Privacy Notice*, (provided by Agency);
- 25) <u>Lead Based Paint Requirements Worksheet</u>*; and
- 26) Legal Advice Disclosure*;

Documents with an asterisk (*) must be used in the form provided in the Program Guidelines, the ESFRLP Partner Portal or from Agency website/staff. Documents may be signed using electronic/digital signatures as long as they comply with Member's electronic/digital document signature policy and NCHFA's Electronic Approval Process and Signature Policy for Home Ownership Rehabilitation Programs.

- 2. Members are responsible for the proper completion of all documents, including having signatures notarized.
- 3. Do not use correction fluid ("white-out") or scratch outs on Program legal documents unless each such change/correction is initialed and dated, in ink, by all parties to the transaction.
- 4. Where applicable, it is recommended that Members also maintain, in the individual case files, the following documentation:
 - 1) A chronological record of all case-related contacts and correspondence, including phone calls, office visits by the owner or contractor, site visits, inspections, emails, etc.;
 - 2) Floor plans (existing and proposed, if relevant);
 - 3) A record of interim inspections of the property, including date, time, inspector, issues and on-site discussions;
 - 4) A "certification of compliance" form signed by a local Code Enforcement Officer certifying that all work completed under the Project was found to meet the N.C. State Building Code;
 - 5) All contractor's invoices and receipts, consistent with payment data reported on the <u>Unit Completion Report screen</u> in the Partner Portal; and
 - 6) A file documentation index or checklist detailing items in the file, their location within the file and status.
- 5. The Member's case files should be logically and uniformly organized (with documentation arranged by date, by phase, etc.). The use of a case file checklist or documentation index in each case file is highly recommended. Members are encouraged to use the Agency's case file log (see Appendix C) so that the Member's files are organized in a manner consistent with that which the Agency performs its "desk monitoring" of the Member's files.
- 6. It is not necessary for all records that are required to document individual cases to be kept in a single case file. However, the locations of all required documents not kept in the case file must be specifically identified in said file and readily available for review by Agency personnel upon request.

4.4 General Loan and Grant Procedures for ESFRLP Program monies

- 1. Assistance under ESFRLP shall take the following forms: a) a grant to the Homeowner, not to exceed \$14,000 or the maximum total soft costs in Member's Agency-approved ESFRLP soft cost budget; and b) a 0%-interest, deferred-forgivable loan, not to exceed \$70,000 to cover the cost of actual rehabilitation of the home. So long as the Borrower/Homeowner is not in default, the original Promissory Note (Note) balance will automatically be reduced by \$14,000 on each anniversary of the date of the Note such that on the Maturity Date, the principle balance will be zero. The loan, or balance thereof, is due immediately upon transfer of title or default. Prepared Loan and grant documents are provided by the Agency.
- 2. Under certain circumstances the Agency may allow assumption or refinancing of a loan (e.g., to heirs or income eligible buyers). See <u>Section 4.4.4</u>, <u>General Loan and Grant Procedures</u>, below.
- 3. Default is defined as:
 - 1) Sale or transfer of the property; or,
 - 2) failure to use the home as a principal residence.
- 4. Requests for loan assumptions, subordinations, or refinancing must be submitted to the Agency in writing. In all cases, the Member should offer their recommendation on the action (in the event that they have knowledge beneficial to assist the Agency in making a decision).
 - When a borrower wishes to request the subordination of an ESFRLP deferred- forgivable loan to a new private-sector loan, the first step is for the borrower to contact NCHFA's servicing department at subordinations@nchfa.com. The borrower will then be contacted by Agency staff and provided with a form and additional instructions on completing the form.
 - After receiving, reviewing and approving the completed Request for Subordination form (with attachments) the Agency will execute a Subordination Agreement and return it to the new lender. Subordination is typically approved only when the Agency is assured that (1) the new loan is being made by a legitimate lender at competitive terms and rates to informed, responsible borrowers, (2) the appraised value of the property exceeds the principal value of all liens, (3) loan payments for all mortgage

- loans combined do not exceed 30% of income, and (4) the borrower needs funds for a medical emergency or equivalent.
- With Agency approval, ESFRLP deferred-forgivable loans may be assumed by new owners if the transaction is deemed to have no negative impact on Program goals. All assumption requests must be made in writing. This request letter must be provided to the Agency, along with a supporting letter from the Member assuring the Agency that the goals of ESFRLP will not be adversely affected by the transaction. If occupancy has changed, the Member must also certify that the new occupant's income-eligibility has been verified or that the new occupant is a family member who has chosen to reside in the unit.
- With Agency approval, ESFRLP deferred-forgivable loans may be refinanced by new owners if the transaction is deemed to have no negative impact on Program goals. New loan documents, including the terms, will be provided by the Agency at that time. A request to refinance must be submitted to the Agency in writing. Refinancing may be an option in the event of either the sale of the dwelling unit by the original borrower or the death of the original borrower. All requests (other than those involving family members) must be accompanied by a certification of the new borrower's household income.
- 5. The following documents encompass a complete loan closing:
 - 1) Pre-Application for Assistance and Application for Assistance in the Partner Portal;
 - 2) Member's Cost Estimate;
 - 3) Contract for Rehabilitation with winning bid work write-up attached;
 - 4) HOME Owner Agreement (see <u>Section 4.1.5</u>);
 - 5) Promissory Note (Loan document created using the ESFRLP Partner Portal provided by Agency);
 - 6) Deed of Trust (provided by Agency);
 - 7) Grant Agreement (provided by Agency);
 - 8) Reserved for future use; and,
 - 9) Unrepresented Borrower Affidavit (if applicable, provided by Agency).

Deeds of Trust must be recorded at the County Register of Deeds office prior to the start of construction. It is the Member's responsibility to have the documents recorded.

4.5 Preparing Loan Documents

It shall be the responsibility of the Member to facilitate the loan closing by presenting, or causing to have presented by an attorney, the Agency-prepared loan documents to the Homeowner for execution and to have the documents recorded and submitted to the Agency once completed. If any changes need to be made to a loan document, contact the Agency for a corrected document or written permission and instruction for the change to be made.

4.6 Loan Closing Procedures

- 1. Members are responsible for obtaining the appropriate signature(s) on all documents listed in <u>Section 4.4.5</u>, <u>General Loan and Grant Procedures</u> at closing, and prior to the initiation of construction.
- 2. The Note and Deed of Trust must be executed by all titleholders, and their spouses, with an interest in the property.
- 3. The Deed of Trust should be recorded the day of closing.
- 4. The Borrower must keep the property and all improvements constantly insured for the benefit of the Beneficiary against loss by fire, windstorm and such other casualties and contingencies, in the manner and with companies as may be satisfactory to the Member or the Agency. The amount of the insurance required by this provision is one hundred percent (100%) of the amount of the loan secured by the Deed of Trust. If the property is located in a special flood hazard zone, the Borrower must maintain flood insurance on the Property in a minimum amount of one hundred percent (100%) of the amount of the loan secured by the Deed of Trust.

4.7 Loan Disbursement Procedures

- 1. Members must have written procedures for the periodic disbursement of all Program funds for work to be completed <u>Section 4.2.5</u>, <u>Rehabilitation Procedures</u> including:
 - 1) Inspecting work prior to each contractor payment;
 - 2) Paying only for satisfactorily-completed work;
 - 3) Making a maximum of five (5) payments per unit rehabilitation contract;
 - 4) Ensuring that adequate funds are always available to complete the work (e.g., paying 80% or less of the bid value for any completed line item); and,

- Ensuring that any changes in the work write-up are agreed to in writing ("change order") by the owner and the contractor and approved and attested to by the Member or Member representative and the Rehab Specialist. See Section 3.7.10, Procurement, above).
- 2. Members must ensure that the contractor provides lien waivers for ESFRLP funds received and work completed. It is recommended that lien waivers be required for all payments, including progress payments, and final lien waivers (for the final payment) must be signed by the general contractor as well as all subcontractors and materials suppliers. To obtain a <u>Release of Liens</u> form see Appendix C.

4.8 Loan Close-out Procedures

- 1. Members must have procedures for closing out the work under the loan including:
 - 1) Making a final inspection and having a lead-based paint clearance/radon test, if applicable, prior to the final contractor payment;
 - 2) Ensuring and certifying that all items in the work write-up have been satisfactorily completed, and that all applicable code and inspection requirements have been met;
 - 3) Ensuring that a completed <u>Release of Liens</u> has been provided by the contractor for final payment of Program funds;
 - 4) Ensuring that unspent Program funds reserved for the benefit of the loan recipient are either used for eligible work items through an addendum to the work write-up ("change order") or the loan balance is reduced, through an executed and recorded estoppel agreement, to reflect the final loan amount;
 - 5) Securing a signed statement from the owner certifying that the work was satisfactorily completed (see Section 4.3.1.22, Program Documents), and
 - 6) Conducting a post-construction conference with the owner and contractor in the home to review and hand over warranties, owner's manuals, maintenance schedules, etc.
- 2. For each loan, the Member must remit the following documents to the Agency:
 - 1) Promissory Note and
 - 2) Deed of Trust (recorded).

(NOTE: All documents must have original signatures).

3. Members are responsible for the proper completion of all documents, including having signatures notarized and documents recorded, as required.

- 4. Members must have systematic, fair and uniform written policies for resolving disputes between contractors and homeowners, for responding to complaints from homeowners, contractors and/or unsuccessful applicants for Program assistance, and for addressing appeals of decisions by the Member. Resolution of disputes between contractors and homeowners may be addressed in the rehabilitation contract, directly or by reference. Complaints and appeals from homeowners or applicants must be covered in the Member's Assistance Policy. The Member's Complaint Policy must, at a minimum:
 - 1) Be readily available to the public;
 - 2) Describe the form in which appeals and/or complaints must be submitted;
 - 3) List the name, address and telephone number of the person charged with receiving the appeal or complaint;
 - 4) Describe the time limits within which appeals or complaints will be accepted;
 - 5) Describe the time limits within which the Member's written response may be expected;
 - 6) Describe the process by which the response may be appealed to a higher local authority;
 - 7) Describe the time limits for the secondary appeal and for the response;
 - 8) Allow for a final mediated or arbitrated settlement in the event that the dispute cannot be settled by the previous steps;
 - 9) Describe the time limits for the mediation or arbitration of the final appeal;
 - 10) Ensure a written response to the homeowner stating the Member's final ruling on the appeal or complaint; and,
 - Provide a form to be signed by the homeowner accepting resolution of the appeal or complaint.

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Sample Construction Contract: 3.7.3.1; Appendix C.

Section 3 reporting: 1.1; 4.2.7; Appendix C.

Selecting Applicants: 4.1; 4.3.1.1.

Soft Costs: 2.2.1; 2.2.4; 2.2.4.2; 2.3.1; 3.3.3; 4.4.1.

Specification Manual: 4.2.2.2.

Structural Integrity: 2.2.4.1.iv; Appendix A, Sections C and D.

Subordination: 4.4.4.

Supporting Documentation for Expenses: 4.2.3.4. Suspended or Debarred Contractors: 3.7.9; 3.10.4.

T

Tool Rental: 4.2.3.4.

U

Unit Close-Out: 3.7.10; 4.8.1.

Unit Completion Report: 3.2.6; 3.10.1; 3.10.2; 4.3.1.19; 4.3.4.5. Universal Design: 2.2.4.1.v; Appendix A, Sections C and D.

\mathbf{V}

Verification of Income: 2.4.1; 2.4.3.2; 2.4.4; 4.3.1.2.

W

Warranty: 3.10.5.4; 4.1.2.8; 4.2.4.

Women's Business Enterprises: 3.7.7; 3.7.8; 4.2.6.

Work Write-up: 3.3.3; 3.11.5.3; 4.2.1; 4.2.2; 4.2.3.4; 4.7.1.5; 4.8.1.2; 4.8.1.4.

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Appendix A

ESSENTIAL REHABILITATION CRITERIA

- A. Introduction
- B. General Requirements
- C. Essential Property Standards
 - C1. Priority List of Additional Repairs
 - C2. Purpose of the Request for Waiver of ESFRLP Property Standard Requirement (ESFRLP Waiver Form)
- D. Essential Rehabilitation Standards
- E. Environmental Protection
- F. Lead-Based Paint Requirements

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NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL

Essential Rehabilitation Criteria

(effective July, 2016)

A. Introduction

- 1. The goal of the Essential Single-Family Rehabilitation Loan Pool is to make a positive impact on the state's stock of standard affordable housing by encouraging the essential rehabilitation of existing, single-family, owner-occupied housing units occupied by lower-income (less than 80% area median income) households with one or more elderly, disabled or Veteran fulltime household members or owner-occupied units with lead hazards and a child six years old or younger.
- **2. Contents.** The Essential Rehabilitation Criteria are segmented into 6 major subject areas as follows:
 - A. Introduction;
 - B. General Requirements;
 - C. Essential Property Standards;
 - D. Essential Rehabilitation Standards;
 - E. Environmental Protection; and,
 - F. Lead-Based Paint.

Within each segment you will find an introduction to the topic, the specific applicable standards, and related documents, forms, checklists, etc.

- **3. General Principles.** When determining the feasibility of rehabilitation for a given dwelling unit and the prioritization of optional rehabilitation work items, recipients should be guided by these general principles:
 - 3.1 Do not "throw good money after bad." That is, if a unit cannot be made standard (decent, safe, sanitary and affordable) with the funds available for the purpose, do not treat the unit.
 - 3.2 Do not leave "bad apples." Whenever possible avoid leaving dilapidated units in close proximity of treated units. Such structures contribute to neighborhood disinvestment and can ultimately undermine the work you have done.
 - 3.3 When in doubt about the appropriateness of an optional energy-related rehabilitation work item, consider whether the proposed improvement will pay for itself over its expected useful life. If it will not, it may be best not to do it.

- **3.4** Remember that home energy conservation is a year-round process. In addition to winter heat-loss, attention should be paid to summer heat-gain, ventilating, shading, stormwater drainage, etc.
- 3.5 Where local utility companies offer discount rates to homes meeting certain energy standards, every effort should be made to qualify each dwelling unit for the discount.

NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL

Essential Rehabilitation Criteria

B. General Requirements

- 1. All rehabilitation work funded by ESFRLP must meet or exceed N.C. State Building Code standards, and all local permitting and inspection requirements.
- 2. In those jurisdictions with an adopted minimum housing code, all units rehabilitated with ESFRLP funds must meet or exceed all local codes, rehabilitation standards, ordinances and zoning ordinances upon the completion of rehabilitation.
- 3. On July 29, 2013 the US Department of Housing and Urban Development (HUD) issued the Final HOME Rule, which contains several revisions to the previous Final HOME Rule published in 1996. Because the Essential Single-Family Rehabilitation Loan Pool program is funded with HOME funds, the Essential Property Standards section may be revised due to a delineated version of the Uniform Physical Condition Standards (UPCS) replacing the Housing Quality Standards (HQS). A memo will be sent to all ESFRLP Members as soon as we receive guidance from HUD specifying which inspectable items and areas in UPCS must be included in ESFRLP inspections. Until then, all units rehabilitated with ESFRLP funds must meet or exceed our Essential Property Standard which exceeds HUD's HQS (see Essential Property Standard Section C) upon the completion of rehabilitation.
- **4.** No unit rehabilitated with ESFRLP funds shall retain threats to the health or safety of the occupants or to the structural integrity of the unit.
- **5.** All units rehabilitated with ESFRLP funds must meet or exceed the Essential Property Standards stated herein.
- **6.** All units considered for rehabilitation assistance must be reviewed for environmental effects pursuant to Section E, below.
- 7. It is imperative that close attention be paid to manufacturers' installation instructions and the workmanship applied to all ESFRLP-related rehabilitation items.
- **8.** It is the Member's responsibility to advise clients of proper care and maintenance of equipment and materials installed with ESFRLP funds. Examples include when and how to change HVAC filters, how to set thermostats, when and how to use bath and kitchen exhaust fans, when and how to clean and/or replace range hood filters, how to test and reset GFCI breakers/outlets, and when to have HVAC equipment cleaned and tuned.

- **9.** The North Carolina Housing Finance Agency promotes the concept of "universal design." Therefore, ESFRLP-funded work should, where practicable, be performed in accordance with universal design principles, including things such as wheelchair ramps, wheelchair-accessible electrical outlets and switches, wider doors, curbless entries, and a barrier-free corridor connecting bedrooms, baths, kitchens and living rooms. For more information regarding universal design click this web-link provided by <u>HUD:</u> <u>https://www.huduser.gov/publications/pdf/remodel.pdf</u>.
- 10. To the maximum practicable extent, excessive moisture in crawlspaces or basements shall be eliminated. Remedial measures may include foundation/footing drainage systems, sealing plumbing penetrations, water-proofing foundations below grade, gutter systems, and/or sump pumps. All accessible crawlspace areas (18" or more clearance from the bottom of the wood structural floor and/or with 12" or more clearance from the bottom of wood girders) must have continuous 6-mil poly ground cover, wall to wall.
- 11. In addition to the above general requirements all units and work performed must comply with the Essential Rehabilitation Standards.

NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL

Essential Rehabilitation Criteria

C. Essential Property Standards

1. SITE HEALTH AND SAFETY

<u>Site</u>. The site components, such as fencing and retaining walls, grounds, lighting, mailboxes/project signs, parking lots/driveways, play areas and equipment, refuse disposal, roads, storm drainage and walkways must be free of health and safety hazards and be in good repair. The site must not be subject to material adverse conditions, such as abandoned vehicles, dangerous walks or steps, poor drainage, septic tank back-ups, sewer hazards, excess accumulations of trash, vermin or rodent infestation or fire hazards.

- A. Property Access and Egress
 - 1. Exterior platforms and/or steps shall be provided to serve exits and shall be maintained in a safe condition.
 - a. Every porch, terrace or entrance platform located at more than thirty (30) inches above the adjacent finished grade shall be equipped with guardrails not less than thirty-six (36) inches high.
- **B.** Exterior stairs, handrails and railings shall be constructed with moisture resistant materials or protected with paint or other approved covering or material to prevent moisture penetration.
- C. Infrastructure: Utilities & Storm/Site Drainage
 - 1. <u>Water Supply</u>. Every dwelling unit shall be connected to an approved public or private water supply and sewage disposal system that is sanitary and free from contamination.
 - 2. <u>Drainage</u>. Every yard shall be properly graded so as to obtain positive drainage and so as to prevent the accumulation of stagnant water in the yard or under the structure. Gutter and downspouts, if installed, shall be provided to properly collect, conduct and discharge the water from the roof and away from the structure.
- **D.** Fire Safety.
 - 1. <u>Site Address</u>: Address numbers. Buildings shall have approved address numbers, building numbers or approved building identification placed in a position that it is plainly legible and visible from the street or road fronting the property.
- **E.** Sanitary Conditions
 - 1. <u>Infestations</u>: The dwelling unit and its equipment must be in sanitary condition: free of vermin and rodent infestation(s).
- F. Hazardous Site Conditions
 - 1. <u>Site Hazards</u>. The site may not be subject to serious adverse natural or manmade environmental conditions, such as dangerous walks or steps, soil/geologic instability, flooding, poor drainage, septic tank back-ups or sewer hazards, mudslides, excessive accumulations of trash, or fire hazards.

2. BUILDING HEALTH AND SAFETY

<u>Dwelling</u>. All areas and components of the housing must be free of health and safety hazards. These include, but are not limited to, air quality, electrical hazards, emergency/ fire exits, flammable materials, garbage and debris, handrail hazards, infestation, and lead-based paint. For example, the buildings must have fire exits that are not blocked and have hand rails that are undamaged and have no other observable deficiencies. The housing must have no evidence of infestation by rats, mice, or other vermin, or of garbage and debris. The housing must have no evidence of electrical hazards, natural hazards, or fire hazards. The dwelling must have proper ventilation and be free of mold, odor (e.g., propane, natural gas, methane gas), or other observable deficiencies. The housing must comply with all requirements related to the evaluation and reduction of lead-based paint hazards and have available proper certifications of compliance (see 24 CFR part 35).

- **A.** Dwelling Access, Egress and Security
 - 1. <u>Access</u>. The dwelling unit must be able to be used and maintained without unauthorized use of other private properties. The building must provide an alternate means of exit in case of fire (such as fire stairs or egress through windows). Access shall be provided to all rooms within a dwelling unit without passing through a public space. Access to toilet and bathing facilities shall be through a weather-tight area without going outside the building.
 - 2. Egress. Each dwelling unit must provide two (2) remote exits or if only one (1) exit door is provided, every sleeping room must have at least one (1) openable window approved for emergency egress. The window must be operable from the inside without use of a key or tool. It is preferable that the window sill height does not exceed forty-four (44) inches above the floor and provides a minimum clear opening width of twenty (20) inches and a minimum clear opening height of twenty-two (22) inches. The total net clear opening shall not be less than four (4) square feet. Bars, grills or other obstructions placed over these windows must be releasable or removed from the inside with the use of reasonable force/dexterity and without the use of a key or tool.
 - a. Each sleeping room must have at least one operable window in proper working order.
 - b. Stairwells and flights of stairs, attached to or within a dwelling unit, that contain four (4) or more risers shall have handrails. Every rail shall be firmly fastened and maintained in good condition
 - c. Every stair riser on the path of egress from the home's sleeping rooms shall be reasonably uniform and shall not exceed eight and one-fourth (8 ½) inches in height and shall be securely fastened in position.
 - 3. <u>Security</u>. The dwelling unit must provide adequate security for the family.
 - a. The exterior doors of the dwelling unit must be lockable. Exterior doors are doors by which someone can enter or exit the dwelling unit.
 - b. Unit windows located on the first floor, at the basement level, on a fire escape, porch, or other outside space that can be reached from the ground and that are designed to be opened must have a locking device. (Windows

with sills less than six feet off the ground are considered accessible.) Traditional window locks, those provided by storm/screen combination windows, window pins, and nails are acceptable. Windows leading to a fire escape or required to meet egress or ventilation requirements may not be permanently nailed shut.

B. Hazardous Interior Conditions

- 1. <u>Egress</u>. Safe, continuous and unobstructed exits shall be provided from the interior of the structure to the exterior at street or grade level.
 - a. There shall be no loose flooring or floor covering.
 - b. There shall be no dirt floors or wood floors on the ground.
 - c. No flight of stairs settled more than one (1) inch out of its intended position or pulled away from supporting or adjacent structures shall be allowed.
- 2. <u>Interior Air Health Threats</u>. The dwelling unit must be free of air pollutant levels that threaten the occupants' health, including carbon monoxide, sewer gas, fuel gas, dust, and other harmful pollutants.

C. Fire Safety

- 1. <u>Alarms and Detectors</u>: The dwelling unit must include at least one battery-operated or hard-wired smoke detector, in proper operating condition and less than 10 years old, on each level of the unit, including basements, but excluding crawl spaces and unfinished attics.
- 2. <u>Combustibles and Combustible Materials</u>. The dwelling units must have proper ventilation and be free of odor (e.g., propane, natural gas, methane gas), or other observable combustion deficiencies.
 - a. Liquid fuel stored on the premises shall be stored in accordance with the provisions of the North Carolina State Building Code and any other applicable codes.
 - b. Hearths shall be of noncombustible material and shall extend at least twelve (12) inches beyond the face and six (6) inches beyond each side of the fireplace opening. No combustible materials shall be permitted within seven (7) inches of the top and seven (7) inches on either side of the fireplace opening.
 - c. No holes shall be permitted in the flue/vent of any fuel-burning equipment or waste pipe except for necessary vent connections and clean-out doors.
 - d. Existing chimneys shall be tight, safe and capable of maintaining proper draft of combustion by-products to outside air. Thimbles shall be grouted tightly and shall be located high enough to provide proper draft for the heating appliance served thereby.
 - e. No combustible material shall be located within six (6) inches of the thimble.
 - f. There shall be no cardboard, newspaper, or other similar highly combustible wall finish.

D. Sanitary Facilities

- 1. <u>General</u>: The dwelling unit must have hot and cold running water, including an adequate source of potable water.
 - a. Every dwelling unit shall be connected to an approved water supply and sewage disposal system.
 - b. Every dwelling unit used or intended for use as human habitation shall have an enclosed bathroom and toilet facilities complete with water closet, tub or shower and lavatory; and shall also have a kitchen sink, all of which shall be connected to approved water and sewer systems with unimpeded flow to each inlet or outlet.
 - c. Water-heating facilities shall be provided which are properly installed, are maintained in safe and good working condition, are properly connected with the hot water line to each tub, shower, lavatory, kitchen sink, washing machine, and/or any other supplied plumbing fixture and are capable of supplying water at a temperature of not less than one hundred twenty (120) degrees Fahrenheit. Such supplied water-heated facilities shall be capable of operating independently of the space-heating equipment.
- 2. <u>Human Hygiene</u>. The dwelling unit's sanitary facility must be in proper operating condition, usable in privacy, and adequate for personal hygiene and the disposal of human waste.
- **3.** <u>Food Preparation</u>. The dwelling unit must have suitable space and equipment to store, prepare, and serve food in a sanitary manner. All required equipment must be in proper operating condition.

E. Light, Heat and Ventilation

- 1. <u>Light</u>. Each room must have adequate natural or artificial illumination to permit normal indoor activities and to support the health and safety of occupants. Every habitable room in a dwelling or dwelling unit shall contain a window or windows facing outside.
- 2. <u>Heat</u>. The dwelling unit must be able to provide a thermal environment that is healthy for the human body.
- 3. *Ventilation*. There must be adequate air circulation in the dwelling unit.
 - a. Bathroom areas must have one openable window or other adequate passive or mechanical ventilation.
 - b. Attics shall be properly ventilated.
 - c. Clothes dryers shall be exhausted in accordance with the manufacturer's instructions. Dryer exhaust systems shall be independent of all other systems and shall convey the moisture and any products of combustion to the outside of the building.
 - d. The home must have at least one exhaust fan in the bathroom or kitchen vented to the outside for every 1800 SF. The exhaust fan must be capable of continuous operation to provide fresh air from a clean source. Additionally, the home shall have an exhaust fan vented to the outside in at least one of the following locations: bathroom or kitchen. If this fan meets the minimum criteria for an exhaust fan (see Section 4) and the home is less than 1800 SF, then a single exhaust fan in the home is acceptable.

- e. A filtered and protected passive or mechanical fresh air intake system is required if the home or occupants meet any of the following criteria: inoperable or no windows in any habitable room; an open fireplace is present; known indoor contaminants are present (for example: lead, asbestos, radon, carbon monoxide, mold, cigarette smoke) and/or a home occupant has a respiratory illness.
- F. Lead, Asbestos, Radon and Other Toxins
 - 1. The dwelling unit must be free of lead, asbestos, radon and other toxin hazards that threaten occupants' health.

3. BUILDING SPACE AND STRUCTURE STANDARDS

<u>Dwelling Unit</u>. The dwelling unit must be structurally sound, habitable, and in good repair. All areas and aspects of the dwelling unit (for example, the unit's bathroom, ceiling, doors, floors, kitchen, patio/porch/balcony, stairs, walls, and windows) must be free of health and safety hazards, functionally adequate, operable, and in good repair.

- A. Minimum Space Requirements
 - 1. *General*. The dwelling unit must provide adequate space for the family.
 - 2. <u>Habitable Rooms</u>. At a minimum, the dwelling unit must have a living room, a kitchen and a bathroom and at least one sleeping area.
 - a. No cellar shall be considered a habitable area.
 - b. No basement shall be used as a habitable room or housing unit unless: the floors and walls are impervious to leakage of underground and surface runoff water and insulated against dampness and condensation and there is at least one means of egress that meets building exit standards.
 - 3. <u>Sanitary Facilities</u>. The dwelling unit must include sanitary facilities within the unit. The sanitary facilities must be in proper operating condition and adequate for personal cleanliness and disposal of human waste. The sanitary facilities must be usable in privacy.
 - a. The bathroom must be located in a separate room and have a flush toilet in proper operating condition.
 - b. The unit must have a fixed basin (lavatory) with a sink trap as well as a shower or tub both with hot and cold running water in proper operating condition.
 - c. All sanitary facilities must utilize an approved public or private sanitary waste disposal system.
 - **4.** *Food Preparation*. The dwelling unit must have suitable space and equipment to store, prepare, and serve food in a sanitary manner.
 - a. The dwelling unit must have a kitchen sink in proper operating condition, with a sink trap and hot and cold running water. The sink must drain into an approved public or private system.
 - 5. <u>Sleeping Areas</u>. The dwelling unit must have at least one sleeping area (bedroom or living/sleeping room) for every two persons.

B. Exterior Surfaces

- 1. <u>General</u>. Each building on the site must be structurally sound, secure, habitable, and in good repair. Each building's doors, fire escapes, foundations, lighting, roofs, walls, and windows, where applicable, must be free of health and safety hazards, operable, and in good repair. All exterior surfaces shall be structurally sound.
 - a. All exterior surfaces shall be protected with paint or other approved protective covering to prevent deterioration and the entrance or penetration of moisture.

2. Foundation.

- a. The foundation shall be on firm, reasonably dry ground, and there shall be no water standing or running under the building.
- b. Homes with a crawl space have unobstructed foundation vents.

3. Walls.

- a. The exterior wall surface must not have any serious defects such as leaning, buckling, sagging, large holes, or defects that may result in water infiltration or vermin infestation
- b. There shall be proper flashing at walls and chimney, windows, doors or any other wall penetration. For hidden/non-visible flashing, the presence of no damage assumes proper flashing.

4. *Roof*.

- a. Roofing shall prevent the entrance of moisture into the dwelling unit.
- a. There shall be a minimum of Class C roof covering.
- b. There shall be no roof with more than two (2) roof coverings.

C. Interior Surfaces

- 1. <u>General</u>: Interior finish materials/finish substrates shall be free of serious defects.
- 2. <u>Floors</u>: Floors shall be in sound condition and good repair and shall be safe to use and capable of supporting the load which normal use may cause to be placed thereon.
 - a. After removal of any non-affixed treatment or object including all furniture, floors shall be reasonably smooth, not rotten or worn through, and without visible or excessive cracks/deterioration which permit rodents to penetrate rooms.
 - b. Floors shall be reasonably level.
 - c. All bathroom, toilet room, laundry and kitchen floors shall be constructed reasonably impervious to water so as to permit such floor to be readily kept in a clean and sanitary condition
- **3.** <u>Walls</u>: Walls shall be in sound condition, not seriously out of plumb and structurally sound.
 - a. After removal of any non-affixed treatment or object including all furniture, there shall be no visible loose plaster, loose boards or other loose wall materials susceptible to falling.
 - b. There shall be no exposed/evident/visible seriously rotted, termite-damaged, fire-damaged or broken studs.

4. Ceiling:

a. The ceiling shall be substantially vermin and rodent-proof. After removal of any non-affixed treatment(s) or object(s), there shall be no visible loose plaster, boards, sheetrock or other ceiling finish susceptible to falling.

D. Doors

- a. <u>General</u>: Doors shall be provided at all doorways leading to bedrooms, toilet rooms, and bathrooms and all rooms adjoining a public space. Toilet and bath doors shall have an operable privacy lock.
- b. Exterior doors shall be water and rodent-proof and lockable from inside and outside.
- c. Doors shall be in sound working condition and good repair.

E. Windows

- 1. <u>General</u>. There must be at least one window in both the living room and each sleeping room.
- 2. <u>Function</u>. Window frames and glass shall have no missing, cracked or broken glass.
 - a. All operable windows shall be provided with suitable hardware to include operable locks and shall be made to open freely.
 - b. All operable and openable windows shall be adequately screened. Screens shall not be permanently fixed to the window frame or sash. The screens on windows and doors may be omitted for dwelling units containing a permanently installed heating and air conditioning system providing the dwelling unit with year round mechanical ventilation. Screens shall be installed in dwellings with window air conditioning units which are not permanently installed.

F. Structural Support

- 1. <u>General</u>. The dwelling unit must be structurally sound. The structure must not present any threat to the health and safety of the occupants and must protect the occupants from the environment. Any structural issue uncovered during the execution of the scope of work must be addressed for the health, safety and protection from the environment of the occupants.
- **2.** <u>Foundation</u>. The foundation and exterior wall structure and surface must not have any serious defects such as serious leaning, buckling, sagging, large holes, or defects that may result in air infiltration or vermin infestation.
 - a. The foundation shall be on firm, reasonably dry ground, and there shall be no water standing or running under the building.
 - b. Broken, overloaded, decayed or excessively sagging sills, beams, girders and joists shall be prohibited.
 - c. All elements of the foundation including piers, underpinning and masonry, shall be in good repair. Piers shall be sound.
 - i. There shall be no wood stiff-knee piers or other improper piers.
 - ii. No isolated masonry pier shall exceed (10) times the least dimension.
 - d. Underpinned units shall use an approved material so as to be substantially weatherproof and rodent-proof.

- e. Units with a crawl space will have a crawl space access, with cover.

 Adequate ventilation shall be provided to the foundation area by approved methods.
- 3. <u>Roofs, Ceilings & Floors</u>. Roofs shall be in sound condition and capable of supporting the load intended. Floors, attic floors and ceilings shall be in sound condition and good repair and shall be safe to use and capable of supporting the load which normal use may cause to be placed thereon.
 - a. The roof must be structurally sound and weather-proof.
 - b. There shall be no exposed/evident/visible rotten, broken, sagging, or fire-damaged joists or improperly supported ends.
 - c. Joists and supporting members shall provide sufficient support.
 - d. Rafters shall be adequately braced.
 - e. Broken, overloaded, decayed or excessively sagging sills, beams, girders and joists shall be prohibited.
 - f. There shall be no loose, or visibly rotted or fire-damaged sheathing or roof covering.
 - g. All existing hanging masonry chimneys shall be removed or reattached.
 - h. There shall be no chimneys or parts thereof which are defective, deteriorated or in danger of falling, or in such condition or locations as to constitute a fire hazard.
- **4.** *Walls*. All load-bearing walls, exterior or interior, shall not be substantially bowed or out-of-plumb and shall be structurally sound.
 - a. Walls must not have any serious defects such as severe bulging or leaning, large holes, loose surface materials, severe buckling, missing parts, or other serious damage.
 - b. The foundation and exterior wall structure must not have any serious defects such as serious leaning, buckling, sagging, or defects that may result in unsafe conditions or vermin infestation.
 - c. Studs shall provide sufficient support for sheathing or exterior finish and shall not be visibly rotten or termite damaged.
 - d. There shall be no visibly rotted, termite-damaged, fire-damaged or broken studs.

5. Other.

- a. **Porches**: Foundation, floor, ceiling and roof shall be equal to standards as set forth above, except sills and joists need not be level if providing drainage of floors; floors need not be weather-tight. Posts and railings shall not be visibly rotted or termite-damaged.
- b. **Stairs**: They shall be safe to use and capable of supporting the load that normal use may cause to be placed thereon. Every rail shall be firmly fastened and maintained in good condition. No rotting, sagging or deteriorated supports shall be allowed.

4. BUILDING SYSTEM STANDARDS

<u>Building Systems</u>. Each dwelling unit's domestic water, electrical system, HVAC, and sanitary system must be free of health and safety hazards, functionally adequate, and operable. Any electrical, plumbing, heating or other utilities furnished to an accessory

structure shall be free of health and safety hazards. Major building systems (e.g. structural support, roofing, cladding and weatherproofing, plumbing, electrical & HVAC) must have a remaining useful life of a minimum of five years.

A. Plumbing

- 1. <u>Supply</u>. Hot and cold water must be available at the kitchen sink, tub, shower, and lavatory taps. The definition of hot water (temperature) required at the lavatory, tub, or shower should be determined from local health standards or applicable local code. All water piping shall be protected from freezing by approved methods.
- 2. <u>Waste</u>. The kitchen sink, tub/shower, toilet, and basin/lavatory must have a proper sewer trap, drain, and vents to prevent the escape of sewer gases or severe leakage of water. Drains must not be clogged and the toilet must flush.
 - a. All existing and necessary plumbing vents shall be properly sized and functioning.
 - b. Sewer and water lines shall be properly supported with no broken or leaking lines.
- 3. <u>Fixtures</u>. All fixtures shall be in proper working condition with no leaks existing.
 - a. The unit must have these minimum fixtures in proper operating condition: a fixed basin (lavatory) with a sink trap and hot and cold running water; a shower or tub with hot and cold running water and a kitchen sink, with a sink trap and hot and cold running water.
 - b. No fixtures shall be cracked, broken or badly chipped.
 - c. Water closets shall be properly connected to a cold water line; water closets without traps are prohibited.

B. Heating, Cooling and Ventilation

- 1. <u>General</u>. The dwelling unit must be able to provide a thermal environment that is healthy for the human body.
 - a. There must be a safe system in proper operating condition for heating (and cooling in US Department of Energy climate zones 3 & 4) the dwelling unit, such as electric baseboard, radiator, or forced air systems. In order to ensure a healthy living environment appropriate for the climate, the system must be able to adequately provide or reduce adequate heat either directly or indirectly to each habitable room.
 - b. The dwelling unit must not contain unvented room heaters or other non-sealed combustion equipment. Electric heaters are acceptable. Existing wood-burning open fireplaces which are supplemental heating are exempt from this requirement but any combustion equipment installed in an open fireplace is not exempt.
 - c. One carbon monoxide (CO) detector shall be installed outside each bedroom area and to manufacturer specifications in homes that have a combustion appliance(s) or an attached garage (minimum one per floor).

- 2. <u>Heating/Cooling Equipment</u>. Every central or electric heating system including any ductwork, controls, return/delivery grills, etc. shall be properly installed and capable of safely and adequately heating all habitable rooms, bathrooms, and water closet compartments to a temperature of at least sixty-eight (68) degrees Fahrenheit with an outside temperature of 20 degrees Fahrenheit.
 - a. All gas and oil burning equipment existing on the premises shall be of a type approved and installed in accordance with the provisions of the North Carolina State Building Code and any other applicable codes.
 - b. Fireplace(s) shall be used only for supplemental heat and not for primary heating, and shall have no loose mortar or damaged firebrick.
- **3.** *Ventilation and Fresh Air*. There must be adequate air circulation in the dwelling unit.
 - a. <u>Exhaust fan</u>: A mechanical exhaust fan is one that is rated to exhaust 80 CFM minimum and capable of exhausting at a rate of 50 CFM minimum. Additionally, the fan should be <u>capable</u> of continuous, quiet (by homeowner preference) operation in conjunction with either a passive or mechanical filtered air intake system to provide fresh air. Existing fans in a home meeting these criteria are acceptable.
 - b. <u>Vented to the outside</u>: All ventilation/exhaust ducts shall terminate at or beyond the exterior skin of the building. No exhaust air can be delivered to/terminated in the attic, crawl, enclosed/screened porch or other semienclosed space.
 - c. <u>Fresh Air</u>: Mechanical and gravity outdoor air intake openings shall be located not less than 10 feet (3048 mm) horizontally from any hazardous or noxious contaminant source, such as vents, chimneys, plumbing vents, sanitary sewer vent, streets, alleys, parking lots and loading docks, except as specified in the current NC Residential Codes. Intakes shall be located not less than 3 feet (914 mm) below contaminant sources where such sources are allowed by the NC Residential Code to be located within 10 feet of the opening. Intake openings on structures in flood hazard areas shall be at or above the 100 year flood plain. No intake air can be sourced from the attic, crawl, enclosed/screened porch or other semi-enclosed space.
 - d. <u>Filters</u>: The washable or throwaway filter for passive fresh air intake shall be designed to keep insects, pollens and dust mites out of the home but allow maximum infiltration (this is equivalent to a MERV rating of 3-4).
 - e. <u>Protection</u>: Fresh air intake openings in residential occupancies shall meet the following minimum and maximum opening sizes in louvers, grilles and screens, measured in any direction: not <1/4" and not >1/2 inch.

C. Electrical

- 1. <u>General</u>: The dwelling unit must have sufficient electrical sources so occupants can use essential electrical appliances. The dwelling unit shall be safely wired for existing or required electrical lights, convenience receptacles, central heating (and cooling when present) equipment, the major appliances/equipment and water pumps/septic systems when applicable.
 - a. Electrical fixtures and wiring must not pose a fire hazard. All electric wiring, devices, appliances and fixtures shall be installed in accordance with the North Carolina State Building Code and none shall be dangerous or hazardous.
 - b. Hanging light fixtures or outlets from electric wiring, missing cover plates on switches and outlets, badly cracked outlets or cover plates, exposed fuse box connections and, overloaded circuits are unacceptable.
 - c. All receptacles, ceiling fixtures or other fixtures shall be securely attached. No flexible cords shall be used as a substitute for the fixed wiring of a structure, nor run through holes in walls, ceiling or floors; through doorways, windows or similar openings; attached to building surfaces, or concealed behind building walls, ceilings or floors.

2. <u>Electrical Supply</u>:

- a. Fuses and branch circuits shall be sized and installed properly.
- b. The living room and each sleeping space must have at least two electrical outlets in proper operating condition. The kitchen must have at least one electrical outlet in proper operating condition. This outlet must be GFCI if located within 6' of a water supply outlet/faucet.
- c. Outlet(s) that exist in the bathroom must be GFCI.

3. Electrical Appliances:

- a. The dwelling unit must have an oven and a stove or range. A microwave oven may be substituted for an oven and stove or range.
- b. The dwelling unit must have a refrigerator. The refrigerator must be capable of maintaining a temperature low enough to keep food from spoiling. A counter-top or under-counter type refrigerator is not acceptable as the only refrigerator. The freezer space must be present and working, and the equipment must not present an electrical hazard.
- 4. <u>Lighting Fixtures</u>: At least one (1) fixed in place ceiling or wall type electric light fixture shall be provided in every bedroom, laundry room, furnace room, hall, basement or any other area in which artificial light is required for the safety and welfare of the occupants. A switched wall receptacle shall be acceptable in a bedroom, living room or den. The kitchen area and the bathroom must have a permanent ceiling or wall-mounted fixture in proper operating condition. Permanent overhead or wall-mounted light fixtures may count as one of the required electrical outlets in the living room and sleeping
 - a. All switches and fixtures shall be safely operable or sealed off and disconnected.
 - b. Lights at entrances and exits are required.

5. ENERGY EFFICIENCY STANDARDS

- **A.** <u>Air Tightness.</u> The dwelling unit shall be weatherproof and capable of being adequately heated. Existing insulation, light/fan fixtures, cover plates, HVAC grills/panels, cabinets, plumbing fixtures are all considered affixed.
 - 1. <u>Attics/Ceilings</u>: After removal of any non-affixed treatment(s) or object(s), there shall be no visible holes, loose plaster, boards, sheetrock or other ceiling finish susceptible to air infiltration.
 - 2. <u>Floors</u>: After removal of any non-affixed treatment or object including all furniture, floors shall be without visible holes or excessive cracks which permit air to penetrate the dwelling unit.
 - 3. <u>Walls</u>: After removal of any non-affixed treatment or object from interior walls including all furniture, there shall be no visible holes, loose plaster, visible cracks that would permit air to penetrate the dwelling unit. All exterior wall surfaces and the foundation shall be waterproof, weatherproof and rodent proof with no visible holes, cracks or rotted boards.
 - 4. <u>Doors and Windows</u>: Exterior doors shall be substantially weather-tight with no visible light at the header, jambs or threshold. Window frames and glass shall be reasonably weather-tight.
- **B.** <u>Insulation</u>. Insulation shall be installed in ceilings to the insulation manufacturer's specifications with no gaps, voids, compression or wind intrusion. Insulation and the air barrier shall be installed in physical contact with each other. Accessible attics shall be insulated to R-38 or greater; if attic insulation rated at R-30 or better exists in a very good and undisturbed condition and no construction activity will damage the insulation, then no additional upgrading is required. Rooms where documentation is provided that the ceiling structure is connected to the roof structure forming a panel with no additional space to provide insulation except between each joist are not required to meet this standard.
- C. <u>Crawlspaces</u>: All crawlspace areas with 18" or more clearance from the bottom of the wood structural floor and/or with 12" or more clearance from the bottom of wood girders shall have a 100 percent ground cover of 6 mil thickness or greater.

C1. Priority Lists of Additional Repairs

1. **PRIORITY PROJECTS**

If after rehabilitation work required to comply with either the *Essential Property Standards* and/or the local *Minimum Housing Code* are completely accounted for in the budget and ESFRLP HOME funds or ESFRLP local matching funds remain, then additional rehabilitation work that matches closely the scope of listed Priority Projects may be addressed without consulting NCHFA. Additional rehabilitation work that does not match closely with the scope of work identified below must be approved by your case manager. Priority Projects are organized by topic; numerical order is not necessarily indicative of the importance as this is often dictated by the specific home or homeowner. Some cross-cutting topics are included on more than one list.

A. Accessibility

- 1. Exterior entry path is improved to include one or more of the following: max. 6'x6' level landing at the door; area to support groceries/store outside shoes; 10' long mud walk-off area; entry landing is protected overhead by min. 2' deep overhang OR a maximum 7'x 7' covered entry roof.
- 2. Rehab one bathroom to provide appropriate turn around space and human hygiene facilities to meet needs of the homeowner and the NC Accessibility Code.
- 3. Increase entry door to 32" wide clear or better; add a vision panel (max. 144 square inches).

B. <u>Durability/Longevity</u>

- 1. Remediate the surrounding grade of the home so that no standing water occurs within 10 feet of the home and/or no plantings closer than 3'-0 to the home (measured from the center of the plant roots).
- 2. Exterior entry path is improved to include one or more of the following: max. 6'x6' level landing at the door; area to support groceries/store outside shoes; 10' long mud walk-off area; entry landing is protected overhead by min. 2' deep continuous overhang; create 5'x5' area of vinyl/wood/tile/solid surface flooring at all exterior entries with no trip hazards OR a maximum 7'x 7' covered entry roof.
- 3. Remove any carpet in the home and replace with solid surface, easily cleanable flooring with a minimum 15 year life.
- 4. Increase structural and occupant safety by one of the following improvements which meets the current NC Residential Building code: For a crawlspace, provide foundation venting OR crawlspace is semi-conditioned and weathertight OR other approved method.
- 5. Increase the durability of the plumbing system or a specific subset of the system (supply, waste, venting) to meet the requirements of the current NC Residential Building Code.
- **6.** Extend the life of the roofing and structure by upgrading the roof soffit and ventilation system to meet the current NC Residential Building Code. This

- only applies when the existing roof appears to have 5 or more years of life in its current condition.
- 7. Improve or extend the life of the exterior cladding system by reducing moisture penetration. Discussion of this project with your case manager prior to including it in the scope of work is highly recommended.

C. Energy

- 1. The building envelope between exterior and interior air shall not leak greater than 8 ACH @ 50 PA or less than 3 ACH @ 50 PA. At the end of the project, choose one of the following protocols to perform a blower door test: WAP, BPI, RESNET. Contact your Case Manager if the home leakage is outside this range. All methods must properly deal with combustion appliances for occupant safety.
- 2. Install an outdoor thermostat for a home with a heat pump or any type of electronic strip backup heating.
- 3. Floors over crawl spaces insulated to at least R-19 when a minimum clearance of 18" between the ground and the bottom of the floor joists exists.
- 4. Heating and air conditioning delivery ducts shall be tested and remediated to meet current NC Residential Building Code airtightness and delivery standards.
- 5. Improve the weather tightness of the home by one of the following methods: certify to meet ENERGYSTAR (current version) <u>OR</u> certify to meet SystemVision for Existing Homes <u>OR</u> home has HERS score of 70 or lower <u>OR</u> home meets requirements of the current residential energy code. All scenarios must properly deal with combustion appliances and fresh air for occupant health and safety.
- **6.** Insulate exterior walls; insulation in contact with the air barrier.

D. Health

- 1. Reduce moisture issues in the home by installing or upgrading an existing exhaust system as follows: a min. 70-80 cfm mechanical exhaust system in any bathroom with a tub or shower and a 100-150 cfm exhaust system in the kitchen. Both systems must be tested to insure proper air delivery as follows: 50-80 cfm in bathroom and 100-150 cfm in the kitchen.
- 2. Heating and air conditioning delivery ducts shall be tested and remediated to meet current NC Residential Building Code airtightness and delivery standards.
- 3. Remove carpet and replace with solid surface easily cleanable flooring with a minimum 15 year life.
- 4. Encapsulate/abate potential lead hazards in the home especially in horizontal locations (floors, window sills) and areas where friction from operations (window jambs, door jambs) provide a higher potential for lead deterioration in the future.
- 5. Encapsulate/abate potential asbestos hazards in the home especially in horizontal locations (floor coverings) and areas where household operations (wall compound/textured finishes) provide a higher potential for asbestos

- deterioration in the future.
- 6. Exterior entry path is improved to include one or more of the following: max. 6'x6' level landing at the door; area to support groceries/store outside shoes; 10' long mud walk-off area; entry landing is protected overhead by min. 2' deep overhang OR a maximum 7'x 7' covered entry roof.
- 7. Install air conditioning (cooling) or dehumidification system where none exists (applicable to zone 5 only).
- 8. Provide a whole-house mechanical fresh air ventilation system in compliance with ASHRAE 62.2-2010. This ventilation system typically includes either a fresh air make-up duct to the return side of the air handler (the preferred approach) or a continuously running bathroom fan set at the calculated air flow rate in compliance with ASHRAE 62.2.

E. Safety

- 1. Install wired, interconnected smoke/CO detectors throughout the home to meet current NC Residential Building Code.
- 2. Replace or provide new stairs or handrails/guardrails to increase safety, meeting the current NC Residential Building Code.
- 3. Upgrade the electrical system or a specific subset of the system (service, panel or distribution) to meet the current NC Residential Building Code.
- 4. Replace bedroom windows to meet current NC Residential Building Code for egress and energy efficiency [note: this is not considered an energy efficiency project].
- 5. Increase entry door to 32" wide clear or better and add a vision panel (max. 144 square in.)
- **6.** Improve the safety of the property by removing a dilapidated outbuilding, repairing existing retaining walls or other physical site hazard. Note that no new construction or non-life threatening repair of existing structures is allowed.

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C2. Purpose of the Request for Waiver of ESFRLP Property Standard Requirement (ESFRLP Waiver Form

The result of executing the form named "Request for Waiver of ESFRLP Property Standard Requirement" (ESFRLP Waiver Form) is removal of a specific requirement of the Essential Property Standard from a unit. More important than the result is the purpose which is most importantly to act as a Change Order so that all parties are in agreement as to the standards the unit will meet after the rehabilitation work is complete. This form must always be signed by the homeowner and two representatives of the Member; additionally, if the Construction Contract is in force, the document must be signed by the Contractor as well.

Another important function of the ESFRLP Waiver Form is to act as a feedback loop to NCHFA staff in suggesting potential revisions to the Essential Property Standard (EPS). For example, when Agency staff note a significant number of waiver requests concerning any particular line item of the EPS, a clarification or revision may be executed in future versions of the EPS.

Please note that it is important to complete the form as follows:

- a. It is preferred this form is submitted and approved prior to project bidding or the Member takes a risk that a waiver will not be approved. Depending on the requested waiver, this might cost the Member money and/or effort to rectify.
- b. The document should be dated and signed by all parties prior to submittal.
- c. Always identify the specific item in the EPS to be waived and, if there are substitute/alternate means and methods you wish to suggest to address the intent of the waived item, fully describe the proposed alternative(s).

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NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL

Essential Rehabilitation Criteria

D. Essential Rehabilitation Standards

These standards are based on the Sample NSP Single-Family Housing Rehabilitation Standard created for HUD's Neighborhood Stabilization Program (NSP). They have been adjusted to reflect the requirements of the ESFRLP as it is administered by the NC Housing Finance Agency in North Carolina. Website for the source document is: https://www.hudexchange.info/resource/745/sample-nsp-singlefamily-housing-rehabilitation-standard/. Exceptions: On a case-by-case basis, deviations from the minimum requirements of this standard will be permitted with approval of an ESFRLP Waiver. See the Program Guidelines for the Waiver Process.

1 - Health & Safety

Contaminants-Interior Only		
Repair Standard	Minimum Life NA	
If any paint, sealant, caulk, adhesive, particleboard or MDF is used in a repair, meet the		
replacement standard.		
Replacement Standard	Minimum Life 10 years	
All materials installed will meet the following standards to minimize the presence of Volatile		
Organic Compounds (VOC) and Formaldehyde:		

- All adhesives, paints/sealants and primers must meet the most recent Green Seal G-11 Environmental Standard (paints and primers) or have obtained <u>GreenGuard certification</u> for the appropriate product. Product lookup websites:

 https://greenseal.org/certified-products-services (GreenSeal product finder)
 - https://greenseal.org/certified-products-services (GreenSeal product finder) https://spot.ul.com/ (GreenGuard/UL product finder: SPOT)
- All caulks should be low VOC labeled caulking.
- All particleboard components will meet ANSI A208.1 for formaldehyde emission limits, or all exposed particleboard edges will be sealed with a low-VOC sealant or have a factory-applied, low-VOC sealant prior to installation. All MDF edges will meet ANSI A208.2 for formaldehyde emission limits, or all exposed MDF edges will be sealed with a low-VOC sealant or have a factory-applied, low-VOC sealant prior to installation.

Lead Based Paint (LBP)

Repair Standard

Minimum Life 5 yrs.

See Section F of the Program Guidelines for complete LBP requirements.

All units rehabilitated with ESFRLP assistance are deemed "HUD-associated housing" for the purpose of the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. 4821, and are, therefore, subject to 24 CFR part 35 (as published in the Federal Register on September 15, 1999) requiring testing, abatement and/or lead hazard reduction activities under certain circumstances. Members are responsible for ensuring that rehabilitation specialists, contractors and workers are trained and/or certified in accordance with 24 CFR part 35. Essentially, any lead hazard identified during the inspection and testing process must be addressed. It is also the responsibility of the Member to provide the CFR pamphlet, "Renovate Right", to households occupying pre-1978 dwelling units.

Website: https://epi.dph.ncdhhs.gov/lead/lhmp.html

Replacement Standard

Minimum Life 20 years

See Section F of the Program Guidelines for complete LBP requirements.

When stabilization of surfaces containing LBP is impractical, the most affordable solution for abatement of the component will be chosen. Examples include walls containing LBP which may be covered with drywall or gutted and replaced with drywall. Trim and other wood or metal components containing LBP may be removed and replaced with similar materials. Lead-safe work practices must be followed, and only certified abatement contractors used to perform the work.

Asbestos

Repair Standard

Minimum Life NA

Non-friable intact Asbestos materials that are not creating a hazard such as cementitious exterior wall shingles may be left intact and painted if appropriate. Asbestos-resilient floor tiles may be labeled as such and covered with underlayment and new resilient flooring. Certain threshold limits regarding the quantity and type of asbestos to be removed may require certified contractors. Applicable federal regulations are found at 40 CFR, Part 61, Subpart M. The rehabilitation specialist should contact the Asbestos Hazard Management Branch of the Division of Epidemiology to discuss the treatment of any suspected asbestos hazard. Resource website: https://www.epa.gov/asbestos

Replacement Standard

Minimum Life NA

Friable asbestos components such as boiler or pipe insulation, badly deteriorated cementitious shingles or deteriorated flooring will be removed and, if necessary, replaced with non-hazardous materials. Applicable federal regulations are found at 40 CFR, Part 61, Subpart M.. The rehabilitation specialist should contact the Asbestos Hazard Management Branch of the Division of Epidemiology to discuss the treatment of any suspected asbestos hazard. Resource website: http://epi.publichealth.nc.gov/asbestos/ahmp.html

Radon

Repair Standard

Minimum Life 5 years

All housing in this program will be subject to a "Short Term" Radon Test, and if the result is a reading of 4 pCi/L or higher, a follow-up "Short Term" test will be performed. When a second test is required, average the results. If the average is above 4 pCi/L, remediation is required.

Replacement Standard

Minimum Life 20 years

If, as a result of the testing above, there is a presence of Radon at or above the 4 pCi/L level, remediation will be undertaken per the EPA guidance in their Consumer's Guide to Radon Reduction. Resource websites: http://www.ncradon.org/Home.html

Mold-Like Substance - Conditioned Space including Attic/Crawl Spaces

Repair Standard

Minimum Life NA

When the Mold-Like Substance total area in a room or space is less than 9 SF, use the Repair or Replacement Standard; when the total area in a room or space of Mold-Like Substance is or exceeds 9 SF, follow the Replacement Standard. Any presence of mold-like substance is unacceptable and must be addressed per the National Center for Healthy Housing protocol "Creating a Healthy Home."

http://www.nchh.org/Portals/0/Contents/FloodCleanupGuide screen .pdf

Replacement Standard

Minimum Life NA

All carpeting, drywall or other gypsum-based wall coverings or any other non-structural components with mold-like substance present will be removed and replaced. The National Center for Healthy Housing protocol "Creating a Healthy Home" will be followed for remediation of structural components.

Fire Safety - Egress	
Repair Standard	Minimum Life NA
NA	
Replacement Standard	Minimum Life NA

Where egress windows are required (but not existing) or improved, the dimensions for an egress window's net clear opening must meet the current NC Residential Building Code [min. 20" wide by min. 22" tall, with a clear opening of 5 square feet for ground floor windows and 5.7 square feet for upper story windows]. Existing egress windows that do not meet the current NC Residential Building Code should be discussed with your case manager. No bedrooms should be created in attics or basements unless Life Safety Code egress requirements are met and the space meets habitability requirements per the Essential Property Standards. See **Trip Hazard** standard.

Fire and CO Alarms

Repair Standard

Minimum Life 5 years

Existing fire and smoke and carbon monoxide (CO) detectors or systems that meet the ESFR Property Standard will be repaired to operating condition.

Specific requirements include:

- 1. <u>CO detector/alarm</u>: must detect and signal elevated CO levels to prevent poisoning; must identify all fuel burning equipment/fireplaces and adjacent spaces with same; must place CO detector/alarm within or in the immediate vicinity of each bedroom.
- 2. Smoke detector/alarm: install high on walls (top edge must be a minimum of 4" and a maximum of 12" from ceiling) or on ceilings (must be 4" from wall); must be installed at least 10' away from cooking appliances; must not be decorated or painted; must not be installed near (approximately 3') any draft (window, door, ceiling fan, etc.); if not located within bedroom, no more than 21' from the furthest bedroom door.

Replacement Standard

Minimum Life 5 years CO, 10 years Smoke

Directly wired (or as allowed in exceptions by local code enforcement official) smoke detectors are required to meet the NC Residential Building Code which includes detectors on each dwelling floor and in all sleeping rooms. CO detectors are required with all fuel-burning furnaces and water heaters in sleeping rooms and on each floor level.

2 - Site

Grading		
Repair Standard	Minimum Life 1 year	
All grading adjacent to the building and for a distance of at least 5 feet away from the building		
will slope away from the structure to provide positive drainage.		
Replacement Standard		
All grading adjacent to the building and for a distance of at least 10 feet away from the		
building will slope away from the structure at a pitch of at least 3 inch per 5 feet. All bare		
earth will be reseeded or sod will be installed to cover.		

Outbuildings		
Repair Standard	Minimum Life 5 years	
Unsafe and blighted structures, including outbuildings, will be removed if it is not financially		
feasible to complete the repairs required to make them structurally sound, leak-free and with		
lead hazards stabilized.		
Replacement Standard	Minimum Life NA	
No outbuilding replacement is permitted in this program.		

Fencing		
Repair Standard	Minimum Life 3 years	
If replacements are needed, replacing sections in kind is permissible if the budget permits.		
Replacement Standard	Minimum Life NA	
No wholesale replacement of deteriorated fencing is permitted in this program.		

Paving And Walks

Repair Standard

Minimum Life 5 years

Essential paving (required for egress), such as front sidewalks and driveways with minor defects, will be repaired to match. Tripping hazards greater than ³/₄" must be addressed. Non-essential, highly deteriorated paving, such as sidewalks that are unnecessary, will be removed and appropriately landscaped if they pose a site hazard. See **Trip Hazard** standard.

Replacement Standard

Minimum Life 40 years

A wood-framed ramp creating an accessible route coupled with an accessible entrance meeting Chapter 11 of the NC Building Code are eligible expenses.

Un-repairable essential walks and driveways may be replaced with paving under the following circumstances:

- when financially feasible and identified in the scope of work to be bid and
- when funds remain in the project <u>and</u> required by local ordinance <u>and</u> all bid work has been completed.

Trip Hazard

Repair Standard

Minimum Life 5 years

A <u>Trip Hazard</u> is caused by an unintended abrupt change in vertical elevation or horizontal separation on any walking surface. Evaluate and/or address deficiencies as follows:

- 1. In the home along the normal path of egress based on the safety of the occupant.
- 2. Outside the home from each egress door along the normal path of egress within the first 15' zone perpendicular to the home and where access to a parked vehicle occurs if within the 15' zone around the home.
- 3. Designed transitions between interior and exterior may be considered and evaluated based on the ability of the occupant to navigate them safely.
- 4. Vertical trip hazards are ³/₄" or higher; horizontal trip hazards are 2" or greater separation. If the surface can be repaired safely and with an expected longevity of at least 5 years, the repair standard may be used.

Replacement Standard

Minimum Life 15 years

Replace **Trip Hazards** where a repair cannot be made to last at least 5 years along the normal path of egress for both the interior and exterior cases as described under the Repair Standard.

Trees and Shrubbery

Repair Standard

Minimum Life NA

Trees that are hazardous to the structure or infrastructure will be removed. Removal may include cutting close to the ground, grinding of the stump to 12 inches below the finished grade, installation of topsoil and re-seeding as financially feasible and desired by the homeowner.

Replacement Standard

Minimum Life 1 year

Replacement trees and shrubs are not permitted except when required by local ordinance. If not specified by local ordinance, trees and shrubs must be selected from drought-resistant and non-invasive plant materials. Resources for finding these plants include:

https://ncsu.edu/goingnative/howto/mapping/invexse/index.html (Invasive, Exotic Plants of the Southeast)

Xeriscape North Carolina (Drought Tolerant Plants for NC Landscapes)

http://ncwildflower.org/native plants/recommendations (Garden with Natives)

https://hgic.clemson.edu/factsheet/plants-that-tolerate-drought/ (Plants that Tolerate Drought)

In placement of trees, attention should be paid to shading the house to reduce air conditioning costs while minimizing maintenance costs or creating future site hazards. Trees should be located a sufficient distance from foundations, sidewalls, walkways, driveways, patios and sidewalks in order to avoid future damage from root growth and branches brushing against the structure. Setbacks from structures should typically exceed half of the canopy diameter of a full-grown example of the species.

Lawn

Repair Standard

Minimum Life 1 year

Bare sections of lawn created by a repair necessary to meet the ESFR Property Standard will be reseeded with drought-resistant varieties. Resource website:

https://content.ces.ncsu.edu/extension-gardener-handbook/9-lawns (Extension Gardner Handbook, Chapter 9 Lawns).

Replacement Standard

Minimum Life 1 year

Wholesale replacement of lawn grass is not allowed, over-seeding is allowed if recommended by the grass seed distributor. Use drought-resistant varieties as recommended by the resource website.

3 - Exterior Building Surfaces

Exterior Cladding

Repair Standard

Minimum Life 5 years

Siding and trim will be intact and weatherproof. All existing exterior wood components will have a minimum of one coat of paint such that no exterior painted surface will have any exposed wood. New exterior wood used to make repairs will blend with existing and will be spot-primed and top-coated on all exposed and non-exposed surfaces to provide moisture resistance and enhance longevity. Buildings designated as historic shall follow applicable historic guideline requirements.

Replacement Standard

Minimum Life 40 years

Buildings not designated as historic may have siding replaced with vinyl siding of .042 gauge or better. If replaced, soffit material will be vented/perforated vinyl of .05 gauge or better. New wood components will be painted or sealed on all exposed and non-exposed surfaces to provide moisture resistance and enhance longevity.

Exterior Porches

Repair Standard

Minimum Life 5 years

Deteriorated concrete entry porches will be repaired when site hazards exist. Unsafe wood porch components will be repaired with readily available materials to conform closely to the replaced components or to historically accurate porches in the neighborhood. Porch repairs will be structurally sound, with smooth and even decking surfaces. Deteriorated wood structural components will be replaced with preservative-treated wood.

Replacement Standard

Minimum Life 10 years

Porches on a home designated as historic shall follow applicable historic guidelines. Decks on non-historic porches will be replaced with 5/4" preservative-treated decking. Replaced railings will meet code. Replaced wood structural components will be preservative-treated.

Exterior Railings

Repair Standard

Minimum Life 5 years

Existing handrails will be structurally sound. 36" guard rails are required on any egress route with a walking surface over 30" above the adjacent ground level. Guard rails are necessary for all accessible walking surfaces throughout the exterior built environment; the site should be evaluated for any necessary guard rails. Sound railings may be repaired if it is possible to maintain the existing style. On historic structures railing repairs will be historically sensitive or shall follow applicable historic guidelines.

Replacement Standard

Minimum Life 10 years

Install Handrails on at least one side of all interior and exterior steps or stairways with more than two risers and around porches or platforms over 30" above the adjacent ground level and meet local ordinances. Handrails and guard rails will conform to the style of similar components in the neighborhood. On historic structures new railings will be historically sensitive or shall follow applicable historic guidelines.

Exterior Steps and Decks

Repair Standard

Minimum Life 5 years

Steps, stairways, and porch decks will be structurally sound, reasonably level, with smooth and even surfaces. Repairs will match existing materials. See **Exterior Railings**; see **Trip Hazard** standard.

Replacement Standard

Minimum Life 5 years

In non-historic structures wood decking may be replaced with 5/4" X 6" preservative-treated material and new steps will be constructed from nominal 2" preservative-treated wood. On historic structures new wood decking will be 3/4" clear T & G fir, primed on all 6 sides before installation.

Exterior House Numbers and Mailboxes

Repair & Replacement Standard

Minimum Life 5 years

All houses will have minimum 4" house numbers clearly displayed and near the front entry. Visibility will be as required by the ESFR Property Standard. A standard size mailbox and necessary attachments/support is an allowable expense when financially feasible.

4 - Foundations & Structure

Foundations		
Repair Standard Minimum Life 5 years		
Foundations will be repaired to be sound, reasonably level, and free from movement.		
All crawlspaces will have a 100 percent ground cover of 6-mil plastic thickness or greater.		
Replacement Standard	Minimum Life NA	
Foundation replacements are beyond the scope of the program.		

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Repair Standard

Minimum Life 5 years

Structural framing and masonry will be free from visible deterioration, rot, or serious termite damage, and be adequately sized for current loads. All sagging floor joists or rafters will be visually inspected, and significant structural damage and its cause will be corrected.

Replacement Standard

Minimum Life 20 years

New structural walls will be minimum 2" x 4", 16" OC. The new/rebuilt section of an exterior wall that is part of the building envelope (the air barrier and thermal barrier separating the conditioned space from the non-conditioned space) will be built, insulated and sheathed to meet the current NC Residential Building Code. Knee walls shall be insulated and backed with support material.

5 - Windows and Doors

Interior Doors

Repair Standard

Minimum Life 5 years

Baths and occupied bedrooms will have operating doors and lock sets.

Replacement Standard

Hollow-core, pressed-wood product consistent with the style of existing doors including a lock set to complement existing hardware finish and style.

Exterior Doors

Repair Standard

Minimum Life 5 years

Exterior doors will be solid, weather-stripped and will operate smoothly. They will include a peep site, a dead bolt, and an entrance lock set.

Replacement Standard

Minimum Life 50 years

Replacement doors at the front of the property for historically significant buildings will be historically sensitive or shall follow applicable historic guidelines. Steel, six-panel doors may be installed at entrances not visible from the front street and on the front of the property for buildings that are not historically significant. Dead bolt locks will be installed on all exterior doors keyed to match. All new doors will be weather-stripped to be air tight (no visible light with the exception of up to ½" total vertical and horizontal gap in each corner of the door when fully closed).

Windows

Repair Standard

Minimum Life NA

All windows required to be operable by the ESFR Property Standard will operate, remain in an open position when placed there, lock when closed and the open section will be covered with a screen (screens for egress windows will be easily removable).

Replacement Standard

Minimum Life 20 years

Windows that are not repairable and are required by the ESFR Property Standard may be replaced and will meet the NC Residential Building Code. New windows may be vinyl and double-glazed. Windows on key façades of historically sensitive properties will be of the style original to the building or shall follow applicable historic guidelines.

6 - Roofing

repaired/replaced as needed.

Flat and Low-Slope Roofing	
Repair Standard Minimum Life 5 years	
Built-up roofing that is leak-free will be re-coated and flashing and accessories repaired if their minimum life is questionable.	
Replacement Standard	Minimum Life 10 years
The most cost-effective roof – either 3-ply, hot built-up or EPDM – will be installed.	

Pitched Roofs		
Repair Standard	Minimum Life 5 years	
Missing and leaking shingles and flashing will be repaired on otherwise functional roofs with		
minimum Class C shingles or better. Slate, metal and tile roofs will be repaired when		
financially feasible.		
Replacement Standard	Minimum Life 30 years	
No more than 2 layers of roofing are permitted. At minimum, fiberglass, asphalt, 3-tab, class		
A shingles with a prorated 30-year warranty with a continuous ridge vent will be installed to		
shingle manufacturer's specifications over 15-lb. felt (or other weather resistant barrier as		
required by the shingle manufacturer) with new drip edge on all edges. Inoperable equipment,		

Gutters and Downspouts	
Repair Standard	Minimum Life 5 years
Existing gutters and downspouts must be in good repair, leak free and collect storm water from	
all lower roof edges where they are installed. The system must move all storm water away	
from the building and prevent water from entering the structure. In addition to positive	
drainage away from the building, outlets will b	e a minimum of 5 feet away from the

from the building and prevent water from entering the structure. In addition to positive drainage away from the building, outlets will be a minimum of 5 feet away from the foundation whenever there is a history of water problems. Splash blocks must be installed in such a manner as to assist in moving water away from the foundation.

Replacement Standard Minimum Life 5 years

Consider the ability of the homeowner to maintain the system prior to replacing gutters as unmaintained gutters can create more severe problems than no gutters. Replaced gutters and downspouts will be installed and collect storm water from all lower roof edges although it is not the intent to install gutters and downspouts in locations they do not currently exist without demonstrated need. The system must move all storm water away from the building and prevent water from entering the structure. In addition to positive drainage away from the building, outlets will be a minimum of 5 feet away from the foundation whenever there is a history of water problems. Splash blocks must be installed in such a manner as to assist in moving water away from the foundation.

7 - Insulation and Ventilation

Infiltration

Repair Standard

Minimum Life 5 years

As required in the Essential Property Standards on all interior and exterior walls, repair all visible cracks and holes with appropriate materials compatible with existing adjacent surfaces so that: no light is visible, no air is moving, the surface is smooth/cleanable and, if necessary, the joint provides for minor movement without deterioration of the filler. No testing is required but may be completed when financially feasible (see Replacement Standard, below).

Replacement Standard

Minimum Life 5 years

All homes tested with a Blower Door and/or duct blaster must use the protocols and meet the requirements of the program chosen as stated in the ESFR Priority Projects section under **Energy**. All homes where the Priority Project chosen seeks to reduce air infiltration will require air sealing and mechanical or passive fresh air exchange to meet the minimum Blower Door and/or Duct Blaster test fresh air introduction requirements. Homes with combustion appliances may have additional requirements for occupant safety.

Insulation

Repair Standard

Minimum Life NA

All homes with an accessible attic will have minimum R38 insulation in physical contact with the air barrier. Insulation with be installed to manufacturer's specifications and the NC Residential Building Code with no gaps voids, compression or wind intrusion.

Replacement Standard

Minimum Life 20 years

All homes choosing to complete one of the ESFR Priority Projects in the **Energy** section must meet the insulation requirements of the program. Choices include the current versions of the following programs: WAP, ENERGYSTAR, SystemVision for Existing, HERS or the residential energy code (Chapter 11). Typical measures required in these programs include: a continuous air barrier and a continuous thermal barrier that is in contact with the air barrier; exterior walls opened in the course of renovations shall be insulated to meet the existing NC Residential Building Code. When financially feasible, insulating rim joists to R19 with either foil-faced foam board or Class 1-rated spray foam is allowed.

Ventilation

Repair Standard

Minimum Life 5 years

Repair all existing exhaust fans as needed to meet the requirements of the ESFR Property Standards. If it is financially feasible, repair or replace all fans to last for 7 years. All homes shall have a minimum of one mechanical exhaust fan in any sleeping room, living room, bathroom or kitchen per 1800 sf of floor space, rated for 80 cfm minimum, and <u>capable</u> of exhausting at a rate of 50 cfm minimum, while operating at a quiet noise level acceptable to the homeowner continuously (ie. make it clear to the homeowner that they would hear the sound all of the time). The exhaust duct(s) shall terminate at or beyond the exterior skin of the home. Homes with heating, cooling and operational mechanical fresh air makeup connected to the return system but with no exhaust fan in one of the rooms indicated should add an exhaust fan. Locate new, required fans in a centrally located bathroom as the first choice, a high use bathroom as the second choice and the kitchen as a third choice.

Replacement Standard

Minimum Life 7 years

When financially feasible, replace or add new fans to meet the most recent ASHRAE 62.2 standard for fresh air. All new ductwork will be heavy gauge galvanized metal, air tight with mastic-sealed seams (no tape). All terminations will occur beyond the exterior skin. Whole House Ventilation: One option of doing this is to provide fresh air make-up duct to the return side of the air handler (preferred). A second option of doing this is by using one bathroom fan continuously operating at a verified CFM rate sufficient to meet the ASHRAE standard. The fan will also have a \geq 80 CFM boost function switched one of three ways: by a switch at the entrance, with an adjustable time-delay function that runs the fan for an additional period after the switch is turned off; or a motion detector with an adjustable time-delay function that runs the fan for an additional period after the motion detector ceases to see motion; or by a humidistat. The strategy used must be either a balanced or exhaust strategy. Bathroom Fans: Fans should be rated to move 80 cfm air and create \leq 0.3 sones of fan noise. Kitchen Fans: Fans should be rated to move no less than 100 cfm and no more than 150 cfm air after accounting for duct configuration losses and creating \leq 20 sones of fan noise.

Roof Ventilation

Repair Standard

Minimum Life 5 years

Repair any leaks in the roof venting system to include but not limited to: soffit vents, ridge vents, box vents and gable-end vents. There is no requirement to upgrade the roof venting system if the roof is not being replaced or there is no evidence of degradation attributable to the lack of or inadequacy of a roof vent system.

Replacement Standard

Minimum Life 20 years

When installing a new roof, 1 square foot of free venting (this may be achieved by keeping gable vents in place and free to vent) must be supplied for every SF of area directly under the roof if there is no soffit venting. 1 square foot of free venting must be supplied for every 300 SF of area directly under the roof if 20% of the venting is soffit vent and if the living space ceiling directly below the roof has a rating of one perm or less. 1 perm is achievable with a coating of ICI Dulux Ultra Hide Vapor Barrier paint 1060-1200 per manufacturer's instructions.

8 - Interior Standards

Interior Walls and Ceilings

Repair Standard

Minimum Life 3 years

Holes, cracks and deteriorated and un-keyed plaster will be repaired to match the surrounding surfaces. All visible surfaces will be stabilized (minimizing the potential for new lead paint hazards when the potential exists) using premium vinyl acrylic paint.

Replacement Standard

Minimum Life 25 years

When necessary plaster will be replaced by ½" gypsum board. Fire-rated assemblies will be specified on a project-by-project basis as required by the NC Residential Building Code.

Flooring

Repair Standard

Minimum Life 5 years

Bathroom, kitchen and other water-susceptible floor areas will be covered with water-resistant flooring that is free from tears or tripping hazards. Wood floor with trip hazards will be repaired to complement the existing floor whenever possible, leaving a cleanable surface. Deteriorated and/or damaged carpet with trip hazards shall normally be replaced with vinyl floor or other flooring with a cleanable surface. Existing basement floors will be continuous concrete at least 1" thick. See **Trip Hazard** standard; see **Steps and Stairs**.

Replacement Standard

Minimum Life 10 years

Baths will receive resilient sheet goods over plywood underlayment, and kitchens will receive resilient sheet goods or tile over plywood underlayment. When existing deteriorated carpet is installed over hardwood floors in a room not required to be impervious to water, the hardwood will be refinished whenever possible to be moisture resistant. Whenever possible rooms other than kitchens and baths with existing wood flooring will be maintained as wood floors and refinished when appropriate. Rooms other than kitchens or baths without usable wood floors may be finished with continuous vinyl or other solid surface cleanable flooring.

Steps and Stairs

Repair/Replacement Standard

Minimum Life 5 (repair)/15 (replace)

- 1. Repair or replace the following components if not in good condition and properly secured: treads, stringers, risers (if any), railings (if any), nosings (if any).
- 2.Repair/Replace steps as required by the local code enforcement official used for any of the following purposes: on the normal path of egress from the unit; leading to equipment needing maintenance for operation of the home (eg. HVAC, electric panel, water heater, water or electric cutoff, sump pump, etc.); they lead to equipment used by the homeowner for health and safety (eg. laundry/dryer/water filtration).
- 3. Repair/replace steps to be safe and navigable for the occupant(s) now and for the foreseeable future. Include appropriate vertical and horizontal clearances and hand/guard rails as required by the local code enforcement official, at minimum. When children in the home on a regular basis (at least visiting weekly) strongly consider installing risers.
- 4.See <u>Trip Hazard</u> standard; see <u>Exterior Railings</u> for handrails and guard rails.

Kitchen Cabinets and Countertop

Repair Standard

Minimum Life 3 years

Kitchens will have a minimum of 3 feet of clear food preparation area; add 1 foot per each additional household member, not including homeowner. Existing laminate countertop(s) as well as base and wall cabinets with hardwood doors and face frames may be repaired if in good condition; hinges shall be secure and drawers operable. All cabinets will be sound and cleanable.

Replacement Standard

Minimum Life 30 years

Required new countertop will be a minimum of 6 lineal feet of post-formed material (3' for sink base cabinet and 3' of clear food preparation area) with corresponding base cabinets and wall cabinets (wall cabinets required only for the length of the food preparation area). Add 1 lineal foot per each additional household member, not including homeowner. Any new kitchen cabinets will meet the ANSI A208.1 and A208.2 standard for formaldehyde content of particleboard and MDF, or have exposed edges of particleboard and MDF sealed to prevent the out-gassing of formaldehyde. Cabinets will have hardwood doors and face frames. A drawer base (12" min.) will be included in new cabinetry. Corners in countertop designs are permitted if factory assembled. A splash panel to match or coordinate with the countertop will be installed as a base cabinet to wall cabinet backsplash behind an existing or new range and extending 6 inches past the range on both sides, or if the range is in a corner along the side wall; trim with chrome metal edging.

9 - Electric

Ground Fault Interrupter Circuits

Repair Standard

Minimum Life 5 years

Non-functioning GFCIs will be replaced. Kitchen counter, bath and laundry receptacles within 6' of a sink will be replaced with a GFCI-protected receptacle or protected by a GFCI device. Existing exterior wall mounted or service panel outlets that are non-functioning GFCI: provide GFCI protection as required by the NC Residential Building Code. This does not require the installation of a new outlet where one does not exist; the only GFCI outlet required by the Essential Property Standard is one within 6' of the kitchen sink.

Replacement Standard

Minimum Life 15 years

Non-GFCI outlets at the kitchen counter, bath, laundry receptacles within 6' of a sink will be replaced with a GFCI-protected receptacle or protected by a GFCI device. Exterior non-GFCI outlets will be replaced with a GFCI-protected receptacle or protected by a GFCI device.

Passage Lighting	
Repair Standard	Minimum Life 7 years
All lights and switches in hallways, stairs and other passages will be operable and safe.	
Renlacement Standard	Minimum Life 5 years

All halls, stairs and rooms necessary to cross to other rooms and stairways must be well lit and controlled by a 3-way switch using concealed wiring. Attics, basements and crawl spaces must have utility fixtures. All new light fixtures will be ENERGY STAR labeled and will utilize compact fluorescent lamps (CFLs), light emitting diodes (LEDs) or tubular fluorescent

bulbs.

Kitchen Electric Distribution

Repair Standard

Minimum Life 5 years

Minimum of one outlet in kitchen is required. Existing receptacles, fixtures and switches will be safe and grounded.

Replacement Standard

Minimum Life 15 years

Permanently installed or proposed stoves, refrigerators, freezers, dishwashers and disposals, washers and dryers will have separate circuits sized to N.E.C. Two separate 20-amp counter circuits are required with each kitchen area.

Interior Electric Distribution

Repair Standard

Minimum Life 5 years

Exposed knob and tube will be replaced. Every bedroom and living room will have a minimum of two duplex receptacles, placed on separate walls and one light fixture or receptacle switched at each room entrance. Where the source wiring circuit is accessible (e.g., first floor above basements, in gutted rooms, etc.), receptacles will be grounded. All switch, receptacle, and junction boxes will have appropriate cover plates. Wiring will be free from hazard, and all circuits will be properly protected at the panel. Floor receptacles will be removed and a metal cover plate installed. Exposed conduit is allowed. Bedrooms receptacles will be protected by an Arc Fault breaker. Basements will have a minimum of 2 keyless bare bulb fixtures switched at the top of the stairs.

Replacement Standard

Minimum Life 25 years

When a room's wall finishes are removed, it will be rewired to the latest version of the National Electric Code.

Service and Panel

Repair Standard

Minimum Life 10 years

Distribution panels will have a main disconnect, at least 10 circuit-breaker-protected circuits, a 100-amp minimum capacity and be adequate to safely supply existing and proposed devices. If a working central air conditioning system is present, the minimum service will be 150 amp. Panel must be reasonably accessible (ie. can be fully opened without moving obstructions, dismantling, destructive measures or actions that may pose a risk to persons or property.)

Replacement Standard

Minimum Life 50 years

200-amp service with a main disconnect panel containing at least 30 circuit breaker positions.

10 - Plumbing System

Drain, Waste, Vent Lines		
Repair Standard	Minimum Life 1 year	
Waste and vent lines must function without losing the trap seal.		
Replacement Standard Minimum Life 50 years		
When walls are removed exposing vent and waste lines those lines will be reworked to the		
current NC Plumbing Code.		

Plumbing Fixtures

Repair Standard

Minimum Life 5 years

All fixtures and faucets will have working, drip-free components. Toilets with greater that a 1.6 GPF rating will be replaced with a maximum 1.3 GPF model.

Replacement Standard

Minimum Life 5 years

Single lever, metal faucets and shower diverters with 15-year, drip-free warranty and maximum 2.0 GPM flow. White ceramic low-flow toilets (1.3 Gal), double bowl stainless steel sinks, and fiberglass tubs with surrounds.

Plumbing Minimum Equipment

Repair Standard

Minimum Life 5 years

Existing equipment will be repaired to conform to the ESFR Property Standards.

Replacement Standard

Minimum Life 5 years

Every dwelling unit will have a minimum of one single bowl sink with hot and cold running water in the kitchen and at least one bathroom containing a vanity with a sink, and a shower/tub unit, both with hot and cold running water, and a toilet.

Water Heaters

Repair Standard

Minimum Life 5 years

Water heaters more than 5 years old may be repaired if it is clear that a repair will make it operable.

Replacement Standard

Minimum Life 10 years

Provide a water heater with a 10-year warranty installed to the current NC Plumbing code. If a new water heater is installed, then electric water heaters shall have an energy factor (EF) of at least .92 and gas water heaters shall have and EF of .61. High efficiency power-vented or sealed combustion tankless models are acceptable when financially feasible.

Water Supply

Repair Standard

Minimum Life 5 years

The main shut off valve must be operable and completely stop the flow of water to the house. All fixtures must be leak-free and deliver sufficient cold water and, where applicable, hot water.

Replacement Standard

Minimum Life 50 years

The main shut off valve must be operable and completely stop the flow of water to the house, and should be replaced if it does not. Lead and galvanized pipe that is part of the water service or the distribution system that is operating and not malfunctioning is encouraged as a Priority Project when financially feasible, <u>particularly when mixed pipe materials with the potential for material corrosion are distributing water to faucets</u>. All fixtures will have brass shut off valves. One freeze-protected exterior hose bib is recommended.

11 - HVAC

Air Conditioning

Repair Standard

Minimum Life – NA

Non-functioning, non-repairable air conditioners will be removed and drained of all CFCs. Existing central air conditioning will be inspected, serviced and refurbished to operate safely.

Replacement Standard

Minimum Life 20 years

New HVAC systems will have a rough-in installed for air conditioning (≥ 14.3 SEER2). See HVAC Distribution System and Heating System for additional requirements.

Chimney Repair

Repair Standard

Minimum Life NA

Unused chimneys will be removed to below the roof line wherever roofing is replaced. Unsound chimneys will be repaired or removed. When chimneys must be used for combustion ventilation, they will be relined.

Replacement Standard

Minimum Life NA

The creation of new flues is not recommended in this program. The use of high efficiency closed combustion appliances is recommended to avoid the need for new flues. Replacement furnace flues, when required, will be metal double- or triple-walled as recommended by the furnace manufacturer.

HVAC Distribution System

Repair Standard

Minimum Life 5 years

Duct work and radiator piping will be well supported, insulated in unconditioned space and adequate to maintain 68°F measured 36" off the floor when the outside temperature is the average yearly minimum, in all habitable rooms. Repaired duct work that requires removal of insulation will be insulated to R-7 and sealed at all seams with UL-listed bucket mastic (not tape).

Replacement Standard

Minimum Life 25 years

New duct work will be installed to meet the NC Residential Mechanical Code, Chapter 6 including design using ACCA Manual D, sealing all seams with UL-listed bucket mastic (not tape) and insulating to R-7. Pressure testing of the new and existing ductwork to eliminate leakage will occur if new ductwork comprises 50% or more of the ductwork, see Section N1103 of the NC Residential Building Code.

Heating System							
Repair Standard	Minimum Life 5 years						
Workable existing heating systems will be inspected and serviced to operate in a safe manner.							
Replacement Standard	Minimum Life 15 years						

New or replacement mechanical systems will be sized to within ½ ton of an ACCA Manual J load calculation. ACCA Manual J load calculations, including all inputs, shall be available for review by your case manager for each replacement unit to verify sizing when necessary. Gasfired heating plants will be rated at ≥ 90% AFUE or better; weatherized package units required due to space limitations in the attic or crawl may be rated at ≥81% AFUE or better in zones 3 and 4. Heat pumps will be rated at ≥ 14.3 SEER2 for 3.5 ton or smaller units and ≥13.8 SEER2 for larger units. Heating for split system units will be rated at >7.5 HSPF2. Heating and cooling for package units shall be rated at >6.7 HPSF2/13.4 SEER2. Setback thermostats are required. Heat pumps will have an outdoor thermostat installed and set to the balance point of the house to prevent supplementary heater operation when the heat pump is capable of meeting the load. Replacement of any electric resistance heating appliance being used as the home's primary heat system with a more efficient system meeting the above requirements is strongly encouraged when financially feasible.

12 – Appliances

Kitchen Appliances Repair StandardMinimum Life NA

Existing ranges will have a working and cleanable range (at least 3 functional burners); a microwave is an acceptable substitution for a range if desired by the homeowner. Refrigerators will maintain temperatures low enough to keep food from spoiling and have a freezer and not present an electrical hazard; repair of non-functioning ice and water delivery equipment is required for leaks and electrical hazards only. If there is an existing dishwasher in working and cleanable condition, it may be retained with minor repairs.

Replacement Standard Minimum Life 15 years

All replaced kitchen appliances will have ENERGY STAR-labeled appliances where applicable. All new cooking ranges will be electric.

Clothes Dryer Exhaust Ventilation

Repair/Replacement Standard Minimum Life NA

Repair/Replace the system that connects the clothes dryer vent outlet from the dryer blower to the exterior of the home when it does not remove combustion gases (including Carbon Monoxide if it is a gas dryer), heated air, moisture and lint. Criteria for repair/replacement:

- 1. Broken ductwork should be replaced with metal or aluminum to meet the current code.
- 2. Leaky end connections may be repaired with materials recommended for the type of duct.
- 3. Dirty ductwork should be cleaned completely and a clear pathway established.
- 4. Exterior "Bird Cage" covers must be replaced with a louvered vent cover.

NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL

Essential Rehabilitation Criteria

E. Environmental Protection

- 1. Threats from the environment Section B.4 in General Requirements requires that units rehabilitated with ESFRLP assistance retain no threats to the health or safety of the household or to the structural integrity of the dwelling itself. Examples of such threats from environmental sources include, but are not limited to:
 - 1.1 Radon gas. Reducing infiltration through rehabilitation can exacerbate existing radon threats. All assisted units must be tested for radon levels as part of the environmental review process as of April 11, 2024 per HUD HOME program requirements. In the event that measured levels of radon are at 4 picoCuries per liter of air (pCi/l) or above, remediation measures must be taken to reduce the level to below 4 pCi/l. Where tested levels are at or above 4, homeowners must be informed of the level and provided with the EPA's "Home Buyer's and Seller's Guide to radon" or an Agency-approved alternative.
 - 1.2 Friable asbestos. A dangerous mineral, especially when its microscopic fibers are inhaled, asbestos is found in several building products common in North Carolina. Among them are ceiling tiles, pipe or duct wrap resembling coarse, thick paper or papier mâché. Asbestos-cement shingle siding is not considered friable and is not a hazard unless removed, sawn, broken or otherwise disturbed, at which point it must be treated as a hazard. There are over 3,000 different building products, which contain asbestos. Some are considered "friable and regulated", some are not and some depend on the method of removal to trigger regulation. Rehabilitation specialists must learn to recognize the most commonly encountered of these products and how to stabilize, encapsulate or have them removed safely and legally to protect the health of workers, the household and the environment. Certain threshold limits regarding the quantity and type of asbestos to be removed may require certified contractors. Applicable federal regulations are found at 40 CF, Part 61, Subpart M. The rehabilitation specialist should contact the Asbestos Hazard Management Branch of the Division of Epidemiology to discuss the treatment of any suspected asbestos hazard.
 - 1.3 Over-hanging trees. Members should consider whether limbs or trees that overhang an assisted unit pose a threat to the unit and/or its occupants. If so, appropriate pruning should be included in the scope of work.
 - 1.4 Poor drainage. Excessive moisture in crawlspaces and basements may be the most common and odious environmental threat encountered in ESFRLP-funded

- rehabilitation work, serving as a catalyst to decay, mildew, mold, radon-transfer, corrosion, and other problems. Correcting drainage problems, preferably through properly grading slopes away from the foundation, should be a priority in ESFRLP-funded rehabilitation work.
- 1.5 Lead-based paint. All units rehabilitated with ESFRLP assistance are deemed "HUD-associated housing" for the purpose of the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. 4821,) and are, therefore, subject to 24 CFR part 35 (as published in the *Federal Register* on September 15, 1999) requiring testing, abatement and/or lead hazard reduction activities under certain circumstances (See Section F, below). Members are responsible for ensuring that rehabilitation specialists, contractors and workers are trained and/or certified in accordance with 24 CFR part 35. It is also the responsibility of the Member to provide the pamphlet, "Renovate Right", to households occupying pre-1978 dwelling units.
- 1.6 Volatile Organic Compounds (VOCs). Rehabilitation specialists should avoid specifying, especially for indoor use, building products high in VOCs which may threaten the comfort and/or well-being of the household. Particular sensitivities or allergies should be ascertained in initial interviews with applicants for assistance.
- 1.7 Flooding. If the Member's Assistance Policy allows for assistance to units within the floodplain, owners of any such units selected for assistance must be required to carry flood insurance in a minimum amount equal to 100% of Program loan's principal balance for the term of the loan.
- 1.8 Natural Disasters. Reasonable measures should be taken to strengthen homes against natural disasters such as wild fire, flooding, and in coastal areas, hurricane force winds.
- Threats to the environment. Although single-family rehabilitation activities are "categorically excluded" under the National Environmental Policy Act of 1969 (NEPA) such activities are not excluded from individual compliance requirements of other environmental statutes, including the North Carolina Environmental Policy Act (SEPA). To ensure that all ESFRLP-funded activities are in compliance, the Member must complete a brief review ("Environmental Screening Checklist") using the ESFRLP Partner Portal screen and instructions for each unit targeted for rehabilitation assistance. An Environmental Screening Checklist must be submitted to the Agency prior to committing funds to a unit. Although numerous areas of concern are covered in the required review, only a few of them are often relevant to ESFRLP work. Those are:
 - 2.1 Historic Properties. If a property deemed to have bona fide historical significance is targeted for ESFRLP-funded rehabilitation, the scope of work must meet or exceed the Secretary of the Interiors Standards for Rehabilitation and Guidelines for Historic Buildings. To ensure compliance with applicable regulations and guidelines, Members must complete an additional form ("Historical Evaluation Request Form") for any unit targeted for Program-funded rehabilitation which is 45

years old or older or is deemed by the Member to have potentially significant architectural or historical importance. Historical Evaluation Request Form must be forwarded, with photographs of the unit and a location map attached, to the <u>State Historic Preservation Office</u> (SHPO) for review, and a copy, with SHPO's response, must be submitted to the Agency with the Environmental Screening Checklist through the ESFRLP Partner Portal. (Note: meeting the required standards for historic properties can be expensive. Members may deem it necessary to exclude historic properties from eligibility in their Assistance Policies or require matching funds from other sources in order to meet their average-cost targets.)

- 2.2 Floodplain Management. Although traditionally listed with threats to the environment for the purposes of environmental reviews, the primary concern here is with protection of the property from the environment (as discussed at section 2.6.2, above). The owner of any dwelling unit located within the 100-year floodplain, which is rehabilitated with Program funds is required to carry flood insurance on the unit continuously throughout the term of the ESFRLP loan in an amount not less than 100% of the principal balance of the ESFRLP loan. NCHFA, as mortgagee for the ESFRLP loan, shall be named as an insured lender on the policy. The first year's premium is an eligible Program soft cost. Property location must be documented by providing the map and panel numbers as supporting documentation to the Environmental Screening Checklist through the ESFRLP Partner Portal. (See "Instructions to Environmental Review" and "Environmental Review Checklist")
- 2.3 Toxic chemicals. Defunct buried oil or gas tanks, stored chemicals, old car batteries and the like are sometimes found in or near units targeted for rehabilitation. The Member's rehabilitation specialist should ask the homeowner and inspect the house and grounds to determine if any such hazard exists and, if so, consult their case manager at the Agency regarding appropriate mitigation measures. Though lead-based paint, another toxic chemical, can be a threat to the environment, it is discussed above (Section E.2) as a threat from the environment.
- 2.4 Wells and septic systems. The installation of a new well or septic system could conceivably have a deleterious effect on wetlands and/or water quality. To ensure that this is not the case, any such installations must be done under the supervision of local health department officials.

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NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL

Essential Rehabilitation Criteria

F. Lead-Based Paint Requirements

ESFRLP is funded with dollars from the HOME Program and, therefore, any unit to which ESFRLP funds were committed after September 10, 2001 is subject to the requirements of 24 CFR 35 regarding lead-based paint. Generally, there has been much confusion about implementing the lead-based paint rule.

NCHFA (the Agency) provides the following clarification on implementing <u>24 CFR 35</u>, as well as offering guidance on what an Agency case manager will look for during a monitoring visit with respect to this regulation. NCHFA's goal is to be as flexible as possible by providing the ESFRLP Member (the Member), with <u>24 CFR 35</u> compliance options.

Please note that in addition to the HUD requirements described below, all projects must also meet North Carolina's Renovation, Repair and Painting Rule described later in Section F. Members will need to coordinate between the two programs and implement the most stringent requirements of either program on a per unit basis.

<u>Lead Hazard Information Pamphlet</u> For all pre-1978 units assisted with ESFRLP funds, <u>24 CFR 35</u> requires the occupants of the units be provided the lead hazard information pamphlet developed by HUD, EPA and the Consumer Product Safety Commission entitled "2010 Lead-Safe Certified Guide to Renovate Right." Members must keep documentation in the case file certifying that the households received this pamphlet.

<u>Notices</u> For all pre-1978 units assisted with ESFRLP funds, Members have the option of evaluating for lead-based paint or presuming that lead-based paint is present throughout a unit. Copies of all notices must be kept in the respective case file.

Notice of Presumption If the presumption is made that lead-based paint is present, then the occupants must be provided with a notice of presumption within 15 calendar days of the date on which the presumption was made. The notice shall include: a) the nature and scope of presumption; b) a contact name, address and telephone number for additional information and; c) the date of the notice. Along with the copy of the notice of presumption there must be documentation certifying the date on which the presumption was made.

<u>Notice of Evaluation</u> If evaluation (a lead hazard screen, lead-based paint inspection, paint testing, risk assessment or combination thereof) is undertaken and lead-based paint or lead-based paint hazards are found to be present, then the occupants must be provided with a notice of evaluation within 15 calendar days of the date when you, the Member, receive the evaluation report. The notice of evaluation shall include: a) the nature, scope and results of the evaluation;

b) a contact name, address and telephone number for additional information and to allow access to the actual evaluation report and; c) the date of the notice.

Notice of Hazard Reduction When hazard reduction activities (i.e., measures designed to reduce or eliminate human exposure to lead-based paint hazards through methods including interim controls or abatement or a combination of the two) are undertaken, occupants must be provided with a notice of hazard reduction activities within 15 days of the completion of such activities. Completion is designated by the Lead Clearance inspection date. The notice of hazard reduction shall include: a) a summary of the nature, scope and results (including clearance), of the hazard reduction activities; b) a contact name, address and telephone number for additional information and; c) available information on the location of any remaining lead-based paint in the rooms, spaces or areas where hazard reduction activities were conducted, on a surface-by-surface basis.

<u>Temporary Relocation</u> It may be necessary to temporarily relocate the occupants of the units to be assisted under ESFRLP. During hazard reduction activities, occupants shall not be permitted to enter the worksite until hazard reduction is complete and clearance has been achieved. With some exceptions, as listed at <u>24 CFR 35.1345</u>, occupants shall be temporarily relocated before and during hazard reduction activities to a suitable, decent, safe and similarly accessible dwelling unit which does not have lead-based paint hazards

Calculating hard costs of rehabilitation, and determining the approach to LBP Lead-Based Paint requirements for the rehabilitation of units using ESFRLP funds fall into three categories that depend on the amount of federal funds applied toward the hard costs of rehabilitation of the unit. Under 24 CFR 35.915 hard costs of rehabilitation do not include LBP hazard evaluation and hazard reduction activities, cost of site preparation, occupant protection, relocation, interim controls, abatement, clearance, or waste handling attributable to LBP hazard reduction. Therefore, the hard cost of rehabilitation is equal to the contract price (labor and materials) of performing "ordinary" rehabilitation, in other words, the cost of bringing the unit up to the Essential Rehabilitation Criteria of ESFRLP in the absence of the LBP regulation.

Work write-ups should provide the following information: a description of the item to be addressed, the material cost (without lead work), the labor cost (without lead work), total rehab cost for each item (i.e. labor + material, without lead) and the extra cost of completing the item due to the presence, or presumed presence, of LBP. See example below:

Item	Material	Labor	Rehab	LBP
Replace window	\$300	\$50	\$350	\$50
(using safe work practices)				

Rehabilitation costs (excluding all lead-based paint hazard evaluation and reduction activities) are then calculated by totaling the Rehab column. The total of all figures in the Rehab column will then determine the appropriate approach to lead hazard evaluation and reduction.

If rehabilitation costs total \$5,000 or less, then the approach would be that outlined in <u>24 CFR</u> 35.930(b), which says to either conduct paint testing on surfaces to be disturbed by rehabilitation

or presume the presence of LBP. Following evaluation or presumption, the measure to be taken to address LBP would be that of using safe work practices.

If rehabilitation costs total more than \$5,000 but are less than or equal to \$25,000, then the approach would be that outlined in 24 CFR 35.930(c), which states to conduct paint testing or presume the presence of LBP, and conduct a risk assessment if paint testing results are positive (optionally, do not conduct paint testing, but begin with the risk assessment). Following evaluation, the use of interim controls and safe work practices is the prescribed measure of lead hazard reduction. Following the presumption of LBP, use standard treatments as the prescribed measure.

Where rehabilitation costs exceed \$25,000, the approach outlined in 24 CFR 35.930(d), says to conduct paint testing or presume LBP. If the paint test is positive, then conduct a risk assessment. In this approach one also has the option of not conducting paint testing, but beginning with the risk assessment. Following evaluation, abate all LBP hazards identified in the paint testing or risk assessment and any LBP hazards created as a result of the rehabilitation work, except, if you choose, interim controls may be used on exterior surfaces that are not disturbed by rehabilitation. Following presumption of LBP, abate all applicable surfaces per 24 CFR 35, including but not limited to: surfaces disturbed during rehabilitation efforts and existing friction surfaces.

North Carolina's Lead Hazard Management Program for Lead-Based Paint Renovation,
Repair and Painting Rule (RRP) How will "RR&P" or "RRP" affect ESFRLP rehab projects?
As public health authorities have learned more over the last decades about the danger from working on old houses with lead-based paint, more targeted controls have been implemented.
RRP is the latest, and it affects all repair and rehab work, whether publicly funded or not.

The RRP rule, which took effect January 1, 2010, requires (1) that all contractors working in homes built prior to 1978 become NC Certified Renovation Firms, and (2) that all workers on these homes work under the direction of an accredited NC Certified Renovator. Under RRP, those working on pre-1978 homes are also required to (1) follow specific work practices to prevent lead contamination and (2) provide the lead pamphlet "2010 Lead-Safe Certified Guide to Renovate Right" to owners and occupants before starting rehabilitation work.

For a wealth of information on North Carolina's requirements under RRP -- how to obtain training, guidance documents, forms and applications, links to other resources, etc. -- go to https://epi.dph.ncdhhs.gov/lead/lhmp.html There Members will find the actual North Carolina Rules, a 7-page document, which makes frequent reference to the 79-page Federal law. Although the Agency is not the enforcement entity for RRP, ESFRLP program guidelines require you to remain in compliance with all state and local construction laws.

<u>Documentation associated with LBP hazard reduction</u> Throughout the process of implementing 24 CFR 35 there are certain items that the Member must maintain in the case file to document the lead hazard reduction process, including the "Lead Requirements Worksheet".

In addition to the required notices listed above and the work write-up/cost estimate delineating

those items attributable to lead hazard reduction from those associated with the rehabilitation of the unit, the Member must be prepared to provide the following documentation during a typical monitoring visit: 1) documentation showing the amount of federal funds attributed to the hard costs of rehabilitation of a unit and the method used in calculating this amount; 2) documentation showing the approach used in addressing lead hazard reduction (e.g., safe work practices, interim controls, abatement); 3) documentation of the necessary certifications required by 24 CFR Part 35 for those performing evaluations, clearances, lead hazard reduction activities, etc. (e.g. Abatement Worker Certification for those involved with the abatement of lead hazards or Risk Assessor Certification for those performing risk assessments); 4) documentation showing clearance of the worksite/unit; and 5) documentation showing that the recipient has complied with 24 CFR part 35 regarding the relocation of the occupants of the dwelling unit.

The Office of Community Planning and Development (CPD) and the Office of Healthy Homes and Lead Hazard Control (OHHLHC) have jointly created the "Lead-Safe Housing Rule Checklist" and the "Lead-Safe Housing Rule Applicability Form" to aid in the implementation and compliance with the Lead-Safe Housing Rule. These forms may be used and kept in the case file to ensure the required procedures are performed and the appropriate documentation is maintained for each assisted unit. However, the "Lead Requirements Worksheet" must be used and kept in each ESFRLP-assisted case file.

Appendix B

Income Limits

(use for Income Verification)

Effective June 1, 2025	Median	Percent		H	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Hicome	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$17,850	\$20,400	\$22,950	\$25,500	\$27,550	\$29,600	\$31,650	\$33,700	
Alamance	\$85,000	50%	\$29,750	\$34,000	\$38,250	\$42,500	\$45,900	\$49,300	\$52,700	\$56,100	\$261,000
Alamance	\$05,000	60%	\$35,700	\$40,800	\$45,900	\$51,000	\$55,080	\$59,160	\$63,240	\$67,320	\$201,000
		80%	\$47,600	\$54,400	\$61,200	\$68,000	\$73,450	\$78,900	\$84,350	\$89,800	
		30%	\$16,350	\$18,650	\$21,000	\$23,300	\$25,200	\$27,050	\$28,900	\$30,800	
Alexander	\$77,600	50%	\$27,200	\$31,050	\$34,950	\$38,800	\$41,950	\$45,050	\$48,150	\$51,250	\$238,000
Alexander	\$77,000	60%	\$32,640	\$37,260	\$41,940	\$46,560	\$50,340	\$54,060	\$57,780	\$61,500	\$250,000
		80%	\$43,500	\$49,700	\$55,900	\$62,100	\$67,100	\$72,050	\$77,050	\$82,000	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Alleghany	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
rineghany	Ψ70,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ200,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Anson	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
THISON	Ψ70,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ200,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Ashe	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
	4.0,	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	4-00,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$17,300	\$19,800	\$22,250	\$24,700	\$26,700	\$28,700	\$30,650	\$32,650	
Avery	\$82,300	50%	\$28,800	\$32,950	\$37,050	\$41,150	\$44,450	\$47,750	\$51,050	\$54,350	\$242,000
	4.5)5.5.5	60%	\$34,560	\$39,540	\$44,460	\$49,380		\$57,300	\$61,260	\$65,220	, ,,,,,
		80%	\$46,100	\$52,700	\$59,300	\$65,850	\$71,150	\$76,400	\$81,700	\$86,950	
		30%	\$16,450	\$18,800	\$21,150	\$23,450	\$25,350	\$27,250	\$29,100	\$31,000	
Beaufort	\$78,200	50%	\$27,400	\$31,300	\$35,200	\$39,100	\$42,250	\$45,400	\$48,500	\$51,650	\$238,000
	, , , , , ,	60%	\$32,880	\$37,560	\$42,240	\$46,920	\$50,700	\$54,480	\$58,200	\$61,980	
		80%	\$43,800	\$50,050	\$56,300	\$62,550	\$67,600	\$72,600	\$77,600	\$82,600	

Effective June 1, 2025	Madian	Percent		Но	ousehold Siz	ze (Number	of Househo	ld Member	s)		Post-
County	Median Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Bertie	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Dertie	\$70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$230,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Bladen	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Diaden	\$70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ250,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$19,950	\$22,800	\$25,650	\$28,500	\$30,800	\$33,100	\$35,350	\$37,650	
Brunswick	\$95,000	50%	\$33,250	\$38,000	\$42,750	\$47,500	\$51,300	\$55,100	\$58,900	\$62,700	\$322,000
Drunswick	\$75,000	60%	\$39,900	\$45,600	\$51,300	\$57,000	\$61,560	\$66,120	\$70,680	\$75,240	Ψ522,000
		80%	\$53,200	\$60,800	\$68,400	\$76,000	\$82,100	\$88,200	\$94,250	\$100,350	
		30%	\$19,600	\$22,400	\$25,200	\$27,950	\$30,200	\$32,450	\$34,700	\$36,900	
Buncombe	\$93,100	50%	\$32,600	\$37,250	\$41,900	\$46,550	\$50,300	\$54,000	\$57,750	\$61,450	\$394,000
Duncombe	Ψ>0,100	60%	\$39,120	\$44,700	\$50,280	\$55,860	\$60,360	\$64,800	\$69,300	\$73,740	φυν 1,000
		80%	\$52,150	\$59,600	\$67,050	\$74,500	\$80,500	\$86,450	\$92,400	\$98,350	
		30%	\$16,350	\$18,650	\$21,000	\$23,300	\$25,200	\$27,050	\$28,900	\$30,800	
Burke	\$77,600	50%	\$27,200	\$31,050	\$34,950	\$38,800	\$41,950	\$45,050	\$48,150	\$51,250	\$238,000
Durke	\$77,000	60%	\$32,640	\$37,260	\$41,940	\$46,560	\$50,340	\$54,060	\$57,780	\$61,500	φ 200 ,000
		80%	\$43,500	\$49,700	\$55,900	\$62,100	\$67,100	\$72,050	\$77,050	\$82,000	
		30%	\$23,600	\$26,950	\$30,300	\$33,650	\$36,350	\$39,050	\$41,750	\$44,450	
Cabarrus	\$112,200	50%	\$39,300	\$44,900	\$50,500	\$56,100	\$60,600	\$65,100	\$69,600	\$74,100	\$332,000
	\$112,200	60%	\$47,160	\$53,880	\$60,600	\$67,320	\$72,720	\$78,120	\$83,520	\$88,920	\$552 ,555
		80%	\$62,850	\$71,800	\$80,800	\$89,750	\$96,950	\$104,150	\$111,300	\$118,500	
		30%	\$16,350	\$18,650	\$21,000	\$23,300	\$25,200	\$27,050	\$28,900	\$30,800	
Caldwell	\$77,600	50%	\$27,200	\$31,050	\$34,950	\$38,800	\$41,950	\$45,050	\$48,150	\$51,250	\$238,000
	<i>\$11,000</i>	60%	\$32,640	\$37,260	\$41,940	\$46,560	\$50,340	\$54,060	\$57,780	\$61,500	+200,000
		80%	\$43,500	\$49,700	\$55,900	\$62,100	\$67,100	\$72,050	\$77,050	\$82,000	

Effective June 1, 2025	Madian	Percent		Н	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Median Income	Median Income	One Person	Two Person	Three Person	Four Person	Five Person	Six Person	Seven Person	Eight Person	Rehab Value
		30%	\$21,500	\$24,550	\$27,600	\$30,650	\$33,150	\$35,600	\$38,050	\$40,500	
Camden	\$102,200	50%	\$35,750	\$40,900	\$45,950	\$51,100	\$55,200	\$59,300	\$63,400	\$67,500	\$281,000
Camuen	\$102,200	60%	\$42,900	\$49,080	\$55,140	\$61,320	\$66,240	\$71,160	\$76,080	\$81,000	\$201,000
		80%	\$57,250	\$65,400	\$73,600	\$81,750	\$88,300	\$94,850	\$101,400	\$107,950	
		30%	\$20,300	\$23,200	\$26,100	\$29,000	\$31,350	\$33,650	\$36,000	\$38,300	
Carteret	\$96,700	50%	\$33,850	\$38,700	\$43,550	\$48,350	\$52,250	\$56,100	\$60,000	\$63,850	\$318,000
Carteret	\$70,700	60%	\$40,620	\$46,440	\$52,260	\$58,020	\$62,700	\$67,320	\$72,000	\$76,620	\$510,000
		80%	\$54,150	\$61,900	\$69,650	\$77,350	\$83,550	\$89,750	\$95,950	\$102,150	
		30%	\$16,500	\$18,850	\$21,200	\$23,550	\$25,450	\$27,350	\$29,250	\$31,100	
Caswell	\$78,500	50%	\$27,500	\$31,400	\$35,350	\$39,250	\$42,400	\$45,550	\$48,700	\$51,850	\$238,000
Caswell	\$70,500	60%	\$33,000	\$37,680	\$42,420	\$47,100	\$50,880	\$54,660	\$58,440	\$62,220	\$230,000
		80%	\$44,000	\$50,250	\$56,550	\$62,800	\$67,850	\$72,850	\$77,900	\$82,900	
		30%	\$16,350	\$18,650	\$21,000	\$23,300	\$25,200	\$27,050	\$28,900	\$30,800	
Catawba	\$77,600	50%	\$27,200	\$31,050	\$34,950	\$38,800	\$41,950	\$45,050	\$48,150	\$51,250	\$243,000
Catawba	\$77,000	60%	\$32,640	\$37,260	\$41,940	\$46,560	\$50,340	\$54,060	\$57,780	\$61,500	\$243,000
		80%	\$43,500	\$49,700	\$55,900	\$62,100	\$67,100	\$72,050	\$77,050	\$82,000	
		30%	\$24,300	\$27,800	\$31,250	\$34,700	\$37,500	\$40,300	\$43,050	\$45,850	
Chatham	\$115,600	50%	\$40,500	\$46,250	\$52,050	\$57,800	\$62,450	\$67,050	\$71,700	\$76,300	\$366,000
Chatham	\$115,000	60%	\$48,600	\$55,500	\$62,460	\$69,360	\$74,940	\$80,460	\$86,040	\$91,560	\$300,000
		80%	\$64,750	\$74,000	\$83,250	\$92,500	\$99,900	\$107,300	\$114,700	\$122,100	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Cherokee	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Cherokee	\$70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$230,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Chowan	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Chowan	\$70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$238,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	

Effective June 1, 2025	Median	Percent		He	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$17,500	\$20,000	\$22,500	\$24,950	\$26,950	\$28,950	\$30,950	\$32,950	
Clay	\$83,100	50%	\$29,100	\$33,250	\$37,400	\$41,550	\$44,850	\$48,200	\$51,550	\$54,850	\$242,000
Clay	\$65,100	60%	\$34,920	\$39,900	\$44,880	\$49,860	\$53,820	\$57,840	\$61,860	\$65,820	\$272,000
		80%	\$46,550	\$53,200	\$59,850	\$66,450	\$71,800	\$77,100	\$82,400	\$87,750	
		30%	\$16,100	\$18,400	\$20,700	\$23,000	\$24,850	\$26,700	\$28,550	\$30,400	
Cleveland	\$76,600	50%	\$26,850	\$30,650	\$34,500	\$38,300	\$41,400	\$44,450	\$47,500	\$50,600	\$238,000
Cicveiunu	\$70,000	60%	\$32,220	\$36,780	\$41,400	\$45,960	\$49,680	\$53,340	\$57,000	\$60,720	Ψ200,000
		80%	\$42,950	\$49,050	\$55,200	\$61,300	\$66,250	\$71,150	\$76,050	\$80,950	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Columbus	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
	4.0,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$25 0,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$18,550	\$21,200	\$23,850	\$26,500	\$28,650	\$30,750	\$32,900	\$35,000	
Craven	\$88,300	50%	\$30,950	\$35,350	\$39,750	\$44,150	\$47,700	\$51,250	\$54,750	\$58,300	\$238,000
	, ,	60%	\$37,140	\$42,420	\$47,700	\$52,980	\$57,240	\$61,500	\$65,700	\$69,960	
		80%	\$49,500	\$56,550	\$63,600	\$70,650	\$76,350	\$82,000	\$87,650	\$93,300	
		30%	\$16,600	\$19,000	\$21,350	\$23,700	\$25,600	\$27,500	\$29,400	\$31,300	
Cumberland	\$79,000	50%	\$27,650	\$31,600	\$35,550	\$39,500	\$42,700	\$45,850	\$49,000	\$52,150	\$238,000
	,	60%	\$33,180	\$37,920	\$42,660	\$47,400	\$51,240	\$55,020	\$58,800	\$62,580	
		80%	\$44,250	\$50,600	\$56,900	\$63,200	\$68,300	\$73,350	\$78,400	\$83,450	
		30%	\$22,400	\$25,600	\$28,800	\$31,950	\$34,550	\$37,100	\$39,650	\$42,200	
Currituck	\$106,500	50%	\$37,300	\$42,600	\$47,950	\$53,250	\$57,550	\$61,800 \$74,160	\$66,050	\$70,300	\$351,000
		80%	\$44,760 \$59,650	\$51,120 \$68,200	\$57,540 \$76,700	\$63,900 \$85,200	\$69,060 \$92,050	\$98,850	\$79,260 \$105,650	\$84,360 \$112,500	
		30%	. ,	, i		ŕ		ŕ	ŕ		
		50%	\$21,050 \$35,100	\$24,050 \$40,050	\$27,050 \$45,100	\$30,050 \$50,100	\$32,500 \$54,150	\$34,900 \$58,150	\$37,300 \$62,150	\$39,700 \$66,150	
Dare	\$100,200	60%	\$42,120	\$40,030	\$43,100	\$60,120	\$64,980	\$58,130	\$74,580	\$79,380	\$456,000
		80%	\$56,150	\$64,150	\$72,150	\$80,120	\$86,600	\$93,000	\$99,400	\$105,800	
		OU 70	\$20,130	φυ 4 ,1 <i>3</i> 0	\$12,130	\$00,1 <i>3</i> 0	\$00,000	\$73,000	φ22, 4 00	\$103,000	

Effective June 1, 2025	M - 1'	Percent		Н	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Median Income	Median Income	One Person	Two Person	Three Person	Four Person	Five Person	Six Person	Seven Person	Eight Person	Rehab Value
		30%	\$16,900	\$19,300	\$21,700	\$24,100	\$26,050	\$28,000	\$29,900	\$31,850	
Davidson	\$80,300	50%	\$28,150	\$32,150	\$36,150	\$40,150	\$43,400	\$46,600	\$49,800	\$53,000	\$238,000
Daviusuii	\$60,500	60%	\$33,780	\$38,580	\$43,380	\$48,180	\$52,080	\$55,920	\$59,760	\$63,600	\$230,000
		80%	\$45,000	\$51,400	\$57,850	\$64,250	\$69,400	\$74,550	\$79,700	\$84,850	
		30%	\$18,200	\$20,800	\$23,400	\$26,000	\$28,100	\$30,200	\$32,250	\$34,350	
Davie	\$86,700	50%	\$30,350	\$34,700	\$39,050	\$43,350	\$46,850	\$50,300	\$53,800	\$57,250	\$252,000
Davic	\$00,700	60%	\$36,420	\$41,640	\$46,860	\$52,020	\$56,220	\$60,360	\$64,560	\$68,700	Ψ232,000
		80%	\$48,550	\$55,500	\$62,450	\$69,350	\$74,900	\$80,450	\$86,000	\$91,550	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Duplin	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Dupiiii	Ψ70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ250,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$24,300	\$27,800	\$31,250	\$34,700	\$37,500	\$40,300	\$43,050	\$45,850	
Durham	\$115,600	50%	\$40,500	\$46,250	\$52,050	\$57,800	\$62,450	\$67,050	\$71,700	\$76,300	\$366,000
Durnam	φ115,000	60%	\$48,600	\$55,500	\$62,460	\$69,360	\$74,940	\$80,460	\$86,040	\$91,560	ψ500,000
		80%	\$64,750	\$74,000	\$83,250	\$92,500	\$99,900	\$107,300	\$114,700	\$122,100	
		30%	\$16,650	\$19,000	\$21,400	\$23,750	\$25,650	\$27,550	\$29,450	\$31,350	
Edgecombe	\$79,100	50%	\$27,700	\$31,650	\$35,600	\$39,550	\$42,750	\$45,900	\$49,050	\$52,250	\$238,000
Lugecombe	Ψ12,100	60%	\$33,240	\$37,980	\$42,720	\$47,460	\$51,300	\$55,080	\$58,860	\$62,700	Ψ250,000
		80%	\$44,350	\$50,650	\$57,000	\$63,300	\$68,400	\$73,450	\$78,500	\$83,600	
		30%	\$18,200	\$20,800	\$23,400	\$26,000	\$28,100	\$30,200	\$32,250	\$34,350	
Forsyth	\$86,700	50%	\$30,350	\$34,700	\$39,050	\$43,350	\$46,850	\$50,300	\$53,800	\$57,250	\$257,000
1 015y th	ΨΟΟ,7 Ο Ο	60%	\$36,420	\$41,640	\$46,860	\$52,020	\$56,220	\$60,360	\$64,560	\$68,700	Ψ257,000
		80%	\$48,550	\$55,500	\$62,450	\$69,350	\$74,900	\$80,450	\$86,000	\$91,550	
		30%	\$27,900	\$31,850	\$35,850	\$39,800	\$43,000	\$46,200	\$49,400	\$52,550	
Franklin	\$132,700	50%	\$46,450	\$53,100	\$59,750	\$66,350	\$71,700	\$77,000	\$82,300	\$87,600	\$356,000
1 I WIIIIII	φ102,700	60%	\$55,740	\$63,720	\$71,700	\$79,620	\$86,040	\$92,400	\$98,760	\$105,120	\$220,000
		80%	\$72,950	\$83,400	\$93,800	\$104,200	\$112,550	\$120,900	\$129,250	\$137,550	

	Median	Percent		Н	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Value							
		30%	\$23,600	\$26,950	\$30,300	\$33,650	\$36,350	\$39,050	\$41,750	\$44,450	
Gaston	\$112,200	50%	\$39,300	\$44,900	\$50,500	\$56,100	\$60,600	\$65,100	\$69,600	\$74,100	\$332,000
Gaston	\$112,200	60%	\$47,160	\$53,880	\$60,600	\$67,320	\$72,720	\$78,120	\$83,520	\$88,920	\$332,000
		80%	\$62,850	\$71,800	\$80,800	\$89,750	\$96,950	\$104,150	\$111,300	\$118,500	
		30%	\$16,950	\$19,400	\$21,800	\$24,200	\$26,150	\$28,100	\$30,050	\$31,950	
Gates	\$80,600	50%	\$28,200	\$32,250	\$36,300	\$40,300	\$43,550	\$46,750	\$50,000	\$53,200	\$238,000
Gutes	\$60,000	60%	\$33,840	\$38,700	\$43,560	\$48,360	\$52,260	\$56,100	\$60,000	\$63,840	Ψ200,000
		80%	\$45,150	\$51,600	\$58,050	\$64,500	\$69,700	\$74,850	\$80,000	\$85,150	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Graham	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
	, ,	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$19,150	\$21,900	\$24,650	\$27,350	\$29,550	\$31,750	\$33,950	\$36,150	
Granville	\$91,100	50%	\$31,900	\$36,450	\$41,000	\$45,550	\$49,200	\$52,850	\$56,500	\$60,150	\$288,000
	ŕ	60%	\$38,280	\$43,740	\$49,200	\$54,660	\$59,040	\$63,420	\$67,800	\$72,180	
		80%	\$51,050	\$58,350	\$65,650	\$72,900	\$78,750	\$84,600	\$90,400	\$96,250	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Greene	\$76,400	50%	\$26,750 \$32,100	\$30,600 \$36,720	\$34,400 \$41,280	\$38,200 \$45,840	\$41,300 \$49,560	\$44,350 \$53,220	\$47,400 \$56,880	\$50,450 \$60,540	\$238,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$18,000	\$20,600	\$33,000	\$25,700	\$27,800	\$29,850	\$31,900	\$33,950	
		50%	\$30,000	\$34,250	\$38,550	\$42,800	\$46,250	\$49,650	\$53,100	\$56,500	
Guilford	\$85,600	60%	\$36,000	\$41,100	\$46,260	\$51,360	\$55,500	\$59,580	\$63,720	\$67,800	\$247,000
		80%	\$47,950	\$54,800	\$61,650	\$68,500	\$74,000	\$79,500	\$84,950	\$90,450	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
		50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	
Halifax	\$76,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$238,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	

	Median	Percent		Н	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$18,800	\$21,450	\$24,150	\$26,800	\$28,950	\$31,100	\$33,250	\$35,400	
Hannott	¢00 400	50%	\$31,300	\$35,750	\$40,250	\$44,700	\$48,300	\$51,900	\$55,450	\$59,050	\$257,000
Harnett	\$89,400	60%	\$37,560	\$42,900	\$48,300	\$53,640	\$57,960	\$62,280	\$66,540	\$70,860	\$257,000
		80%	\$50,050	\$57,200	\$64,350	\$71,500	\$77,250	\$82,950	\$88,700	\$94,400	
		30%	\$18,600	\$21,250	\$23,900	\$26,550	\$28,700	\$30,800	\$32,950	\$35,050	
Haywood	\$88,500	50%	\$31,000	\$35,400	\$39,850	\$44,250	\$47,800	\$51,350	\$54,900	\$58,450	\$285,000
Haywood	\$00,300	60%	\$37,200	\$42,480	\$47,820	\$53,100	\$57,360	\$61,620	\$65,880	\$70,140	\$203,000
		80%	\$49,600	\$56,650	\$63,750	\$70,800	\$76,500	\$82,150	\$87,800	\$93,500	
		30%	\$19,600	\$22,400	\$25,200	\$27,950	\$30,200	\$32,450	\$34,700	\$36,900	
Henderson	\$93,100	50%	\$32,600	\$37,250	\$41,900	\$46,550	\$50,300	\$54,000	\$57,750	\$61,450	\$380,000
Henderson	\$93,100	60%	\$39,120	\$44,700	\$50,280	\$55,860	\$60,360	\$64,800	\$69,300	\$73,740	\$300,000
		80%	\$52,150	\$59,600	\$67,050	\$74,500	\$80,500	\$86,450	\$92,400	\$98,350	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Hertford	\$76.400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
nertioru	\$76,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$230,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,600	\$18,950	\$21,300	\$23,650	\$25,550	\$27,450	\$29,350	\$31,250	
Hoke	\$78,900	50%	\$27,650	\$31,600	\$35,550	\$39,450	\$42,650	\$45,800	\$48,950	\$52,100	\$238,000
поке	\$70,900	60%	\$33,180	\$37,920	\$42,660	\$47,340	\$51,180	\$54,960	\$58,740	\$62,520	\$230,000
		80%	\$44,200	\$50,500	\$56,800	\$63,100	\$68,150	\$73,200	\$78,250	\$83,300	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Hada	\$77.400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	¢227 000
Hyde	\$76,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$337,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$20,800	\$23,800	\$26,750	\$29,700	\$32,100	\$34,500	\$36,850	\$39,250	
Inodell	ድብብ ብብብ	50%	\$34,650	\$39,600	\$44,550	\$49,500	\$53,500	\$57,450	\$61,400	\$65,350	\$295,000
Iredell	\$99,000	60%	\$41,580	\$47,520	\$53,460	\$59,400	\$64,200	\$68,940	\$73,680	\$78,420	\$293,000
		80%	\$55,450	\$63,350	\$71,250	\$79,150	\$85,500	\$91,850	\$98,150	\$104,500	

Effective June 1, 2025	Modion	Percent		Но	ousehold Siz	ze (Number	of Househo	ld Member	s)		Post-
County	Median Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$17,000	\$19,400	\$21,850	\$24,250	\$26,200	\$28,150	\$30,100	\$32,050	
Jackson	\$80,800	50%	\$28,300	\$32,350	\$36,400	\$40,400	\$43,650	\$46,900	\$50,100	\$53,350	\$266,000
Jackson	\$60,600	60%	\$33,960	\$38,820	\$43,680	\$48,480	\$52,380	\$56,280	\$60,120	\$64,020	\$200,000
		80%	\$45,300	\$51,750	\$58,200	\$64,650	\$69,850	\$75,000	\$80,200	\$85,350	
		30%	\$27,900	\$31,850	\$35,850	\$39,800	\$43,000	\$46,200	\$49,400	\$52,550	
Johnston	\$132,700	50%	\$46,450	\$53,100	\$59,750	\$66,350	\$71,700	\$77,000	\$82,300	\$87,600	\$356,000
Johnston	\$152,700	60%	\$55,740	\$63,720	\$71,700	\$79,620	\$86,040	\$92,400	\$98,760	\$105,120	
		80%	\$72,950	\$83,400	\$93,800	\$104,200	\$112,550	\$120,900	\$129,250	\$137,550	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Jones	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Jones	Ψ70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ250,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Lee	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Lee	Ψ70,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ200,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Lenoir	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Lenon	Ψ70,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	Ψ200,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$20,550	\$23,450	\$26,400	\$29,300	\$31,650	\$34,000	\$36,350	\$38,700	
Lincoln	\$97,600	50%	\$34,150	\$39,050	\$43,950	\$48,800	\$52,750	\$56,650	\$60,550	\$64,450	\$296,000
2	Φ> 1,000	60%	\$40,980	\$46,860	\$52,740	\$58,560	\$63,300	\$67,980	\$72,660	\$77,340	\$ = >0,000
		80%	\$54,700	\$62,500	\$70,300	\$78,100	\$84,350	\$90,600	\$96,850	\$103,100	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
McDowell	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
1,100 0 1, 011	\$76,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	

Effective June 1, 2025	Modion	Percent		Но	ousehold Siz	ze (Number	of Househo	ld Member	s)		Post-
County	Median Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Value							
		30%	\$16,200	\$18,500	\$20,800	\$23,100	\$24,950	\$26,800	\$28,650	\$30,500	
Macon	\$77,000	50%	\$26,950	\$30,800	\$34,650	\$38,500	\$41,600	\$44,700	\$47,750	\$50,850	\$244,000
Macon	\$77,000	60%	\$32,340	\$36,960	\$41,580	\$46,200	\$49,920	\$53,640	\$57,300	\$61,020	\$277,000
		80%	\$43,150	\$49,300	\$55,450	\$61,600	\$66,550	\$71,500	\$76,400	\$81,350	
		30%	\$19,600	\$22,400	\$25,200	\$27,950	\$30,200	\$32,450	\$34,700	\$36,900	
Madison	\$93,100	50%	\$32,600	\$37,250	\$41,900	\$46,550	\$50,300	\$54,000	\$57,750	\$61,450	\$380,000
TVIII WISOII	4,20,100	60%	\$39,120	\$44,700	\$50,280	\$55,860	\$60,360	\$64,800	\$69,300	\$73,740	φ 2 00,000
		80%	\$52,150	\$59,600	\$67,050	\$74,500	\$80,500	\$86,450	\$92,400	\$98,350	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Martin	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
11241 122	4.0,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$25 0,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$23,600	\$26,950	\$30,300	\$33,650	\$36,350	\$39,050	\$41,750	\$44,450	
Mecklenburg	\$112,200	50%	\$39,300	\$44,900	\$50,500	\$56,100	\$60,600	\$65,100	\$69,600	\$74,100	\$365,000
	, , , , ,	60%	\$47,160	\$53,880	\$60,600	\$67,320	\$72,720	\$78,120	\$83,520	\$88,920	*****
		80%	\$62,850	\$71,800	\$80,800	\$89,750	\$96,950	\$104,150	\$111,300	\$118,500	
		30%	\$16,450	\$18,800	\$21,150	\$23,450	\$25,350	\$27,250	\$29,100	\$31,000	
Mitchell	\$78,100	50%	\$27,350	\$31,250	\$35,150	\$39,050	\$42,200	\$45,300	\$48,450	\$51,550	\$238,000
	,	60%	\$32,820	\$37,500	\$42,180	\$46,860	\$50,640	\$54,360	\$58,140	\$61,860	,
		80%	\$43,750	\$50,000	\$56,250	\$62,500	\$67,500	\$72,500	\$77,500	\$82,500	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Montgomery	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$251,000
		60% 80%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
			\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30% 50%	\$22,850 \$38,050	\$26,100 \$43,450	\$29,350 \$48,900	\$32,600 \$54,300	\$35,250 \$58,650	\$37,850 \$63,000	\$40,450 \$67,350	\$43,050 \$71,700	
Moore	\$108,600	60%	\$45,660	\$43,430	\$48,900	\$65,160	\$70,380	\$63,000	\$80,820	\$86,040	\$347,000
		80%	\$45,660	\$69,550	\$78,250	\$86,900	\$70,380	\$100,850	\$80,820	\$114,750	
		OU70	\$00,830	\$09,330	\$10,430	\$00,900	\$73,7UU	\$100,830	\$107,000	\$114,/30	

	Median	Percent		Н	ousehold Si	ze (Number	of Househo	ld Member	s)		Post-
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$16,650	\$19,000	\$21,400	\$23,750	\$25,650	\$27,550	\$29,450	\$31,350	
Nash	\$79,100	50%	\$27,700	\$31,650	\$35,600	\$39,550	\$42,750	\$45,900	\$49,050	\$52,250	\$238,000
INASII	\$79,100	60%	\$33,240	\$37,980	\$42,720	\$47,460	\$51,300	\$55,080	\$58,860	\$62,700	\$230,000
		80%	\$44,350	\$50,650	\$57,000	\$63,300	\$68,400	\$73,450	\$78,500	\$83,600	
		30%	\$22,750	\$26,000	\$29,250	\$32,500	\$35,100	\$37,700	\$40,300	\$42,900	
New Hanover	\$108,300	50%	\$37,950	\$43,350	\$48,750	\$54,150	\$58,500	\$62,850	\$67,150	\$71,500	\$337,000
New Hallover	\$100,300	60%	\$45,540	\$52,020	\$58,500	\$64,980	\$70,200	\$75,420	\$80,580	\$85,800	\$337,000
		80%	\$60,700	\$69,350	\$78,000	\$86,650	\$93,600	\$100,550	\$107,450	\$114,400	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Northampton	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Northampton	\$70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$230,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$17,000	\$19,400	\$21,850	\$24,250	\$26,200	\$28,150	\$30,100	\$32,050	
Onslow	\$80,800	50%	\$28,300	\$32,350	\$36,400	\$40,400	\$43,650	\$46,900	\$50,100	\$53,350	\$238,000
Olisiow	\$00,000	60%	\$33,960	\$38,820	\$43,680	\$48,480	\$52,380	\$56,280	\$60,120	\$64,020	\$230,000
		80%	\$45,300	\$51,750	\$58,200	\$64,650	\$69,850	\$75,000	\$80,200	\$85,350	
		30%	\$24,300	\$27,800	\$31,250	\$34,700	\$37,500	\$40,300	\$43,050	\$45,850	
Owanga	\$115,600	50%	\$40,500	\$46,250	\$52,050	\$57,800	\$62,450	\$67,050	\$71,700	\$76,300	\$403,000
Orange	\$113,000	60%	\$48,600	\$55,500	\$62,460	\$69,360	\$74,940	\$80,460	\$86,040	\$91,560	\$405,000
		80%	\$64,750	\$74,000	\$83,250	\$92,500	\$99,900	\$107,300	\$114,700	\$122,100	
		30%	\$18,100	\$20,700	\$23,300	\$25,850	\$27,950	\$30,000	\$32,100	\$34,150	
Pamlico	\$86,200	50%	\$30,200	\$34,500	\$38,800	\$43,100	\$46,550	\$50,000	\$53,450	\$56,900	\$238,000
r annico	\$60,200	60%	\$36,240	\$41,400	\$46,560	\$51,720	\$55,860	\$60,000	\$64,140	\$68,280	\$230,000
		80%	\$48,300	\$55,200	\$62,100	\$68,950	\$74,500	\$80,000	\$85,500	\$91,050	
		30%	\$17,850	\$20,400	\$22,950	\$25,500	\$27,550	\$29,600	\$31,650	\$33,700	
Pasquotank	\$85,000	50%	\$29,750	\$34,000	\$38,250	\$42,500	\$45,900	\$49,300	\$52,700	\$56,100	\$238,000
1 asquotank	\$03,000	60%	\$35,700	\$40,800	\$45,900	\$51,000	\$55,080	\$59,160	\$63,240	\$67,320	\$430,000
		80%	\$47,600	\$54,400	\$61,200	\$68,000	\$73,450	\$78,900	\$84,350	\$89,800	

	Median	Percent		Н	ousehold Si	ze (Number	of Househo	ld Member	rs)		Post-
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$20,950	\$23,950	\$26,950	\$29,900	\$32,300	\$34,700	\$37,100	\$39,500	
Pender	\$99,700	50%	\$34,850	\$39,850	\$44,850	\$49,850	\$53,850	\$57,800	\$61,850	\$65,800	\$309,000
1 chuci	\$77,700	60%	\$41,820	\$47,820	\$53,820	\$59,820	\$64,620	\$69,360	\$74,220	\$78,960	\$307,000
		80%	\$55,800	\$63,800	\$71,750	\$79,700	\$86,100	\$92,500	\$98,850	\$105,250	
		30%	\$17,500	\$20,000	\$22,500	\$24,950	\$26,950	\$28,950	\$30,950	\$32,950	
Perquimans	\$83,100	50%	\$29,100	\$33,250	\$37,400	\$41,550	\$44,850	\$48,200	\$51,550	\$54,850	\$238,000
1 ci quimans	\$65,100	60%	\$34,920	\$39,900	\$44,880	\$49,860	\$53,820	\$57,840	\$61,860	\$65,820	\$250,000
		80%	\$46,550	\$53,200	\$59,850	\$66,450	\$71,800	\$77,100	\$82,400	\$87,750	
		30%	\$17,950	\$20,500	\$23,050	\$25,600	\$27,650	\$29,700	\$31,750	\$33,800	
Person	\$85,300	50%	\$29,900	\$34,150	\$38,400	\$42,650	\$46,100	\$49,500	\$52,900	\$56,300	\$238,000
T CI SOII	φου,500	60%	\$35,880	\$40,980	\$46,080	\$51,180	\$55,320	\$59,400	\$63,480	\$67,560	Ψ250,000
		80%	\$47,800	\$54,600	\$61,450	\$68,250	\$73,750	\$79,200	\$84,650	\$90,100	
		30%	\$17,300	\$19,750	\$22,200	\$24,650	\$26,650	\$28,600	\$30,600	\$32,550	
Pitt	\$82,100	50%	\$28,750	\$32,850	\$36,950	\$41,050	\$44,350	\$47,650	\$50,950	\$54,200	\$242,000
1111	\$02,100	60%	\$34,500	\$39,420	\$44,340	\$49,260	\$53,220	\$57,180	\$61,140	\$65,040	Ψ242,000
		80%	\$46,000	\$52,600	\$59,150	\$65,700	\$71,000	\$76,250	\$81,500	\$86,750	
		30%	\$17,850	\$20,400	\$22,950	\$25,450	\$27,500	\$29,550	\$31,600	\$33,600	
Polk	\$84,900	50%	\$29,750	\$34,000	\$38,250	\$42,450	\$45,850	\$49,250	\$52,650	\$56,050	\$270,000
TOIR	φο 1,500	60%	\$35,700	\$40,800	\$45,900	\$50,940	\$55,020	\$59,100	\$63,180	\$67,260	Φ270,000
		80%	\$47,550	\$54,350	\$61,150	\$67,900	\$73,350	\$78,800	\$84,200	\$89,650	
		30%	\$18,000	\$20,600	\$23,150	\$25,700	\$27,800	\$29,850	\$31,900	\$33,950	
Randolph	\$85,600	50%	\$30,000	\$34,250	\$38,550	\$42,800	\$46,250	\$49,650	\$53,100	\$56,500	\$238,000
runu o ip n	\$00,000	60%	\$36,000	\$41,100	\$46,260	\$51,360	\$55,500	\$59,580	\$63,720	\$67,800	Ψ200,000
		80%	\$47,950	\$54,800	\$61,650	\$68,500	\$74,000	\$79,500	\$84,950	\$90,450	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Richmond	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
	2.0,.00	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	4200,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	

Effective June 1, 2025	Madian	Percent		Но	ousehold Siz	ze (Number	of Househo	ld Member	s)		Post-
County	Median Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Value							
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Robeson	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
Robeson	\$70,400	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	\$250,000
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,800	\$19,200	\$21,600	\$24,000	\$25,950	\$27,850	\$29,800	\$31,700	
Rockingham	\$80,000	50%	\$28,000	\$32,000	\$36,000	\$40,000	\$43,200	\$46,400	\$49,600	\$52,800	\$238,000
itoening	φου,σου	60%	\$33,600	\$38,400	\$43,200	\$48,000	\$51,840	\$55,680	\$59,520	\$63,360	Ψ200,000
		80%	\$44,800	\$51,200	\$57,600	\$64,000	\$69,150	\$74,250	\$79,400	\$84,500	
		30%	\$18,450	\$21,050	\$23,700	\$26,300	\$28,450	\$30,550	\$32,650	\$34,750	
Rowan	\$87,700	50%	\$30,700	\$35,100	\$39,450	\$43,850	\$47,400	\$50,900	\$54,350	\$57,850	\$242,000
	401,100	60%	\$36,840	\$42,120	\$47,340	\$52,620	\$56,880	\$61,080	\$65,220	\$69,420	4-1-,000
		80%	\$49,150	\$56,150	\$63,150	\$70,150	\$75,800	\$81,400	\$87,000	\$92,600	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Rutherford	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
	. ,	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Sampson	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
•	ŕ	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Scotland	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450 \$60,540	\$238,000
		60% 80%	\$32,100 \$42,800	\$36,720 \$48,900	\$41,280	\$45,840	\$49,560	\$53,220 \$70,900	\$56,880	\$80,700	
			ŕ		\$55,000 \$23,850	\$61,100	\$66,000	· ·	\$75,800		
		30% 50%	\$18,550 \$30,950	\$21,200 \$35,300	\$23,830	\$26,500 \$44,150	\$28,650 \$47,700	\$30,750 \$51,250	\$32,900 \$54,750	\$35,000 \$58,300	
Stanly	\$88,300	60%	\$30,930	\$42,360	\$39,730	\$44,130	\$47,700	\$61,500		\$58,300	\$266,000
		80%	\$49,500	\$56,550	\$63,600	\$70,650	\$76,350	\$82,000	\$65,700 \$87,650	\$93,300	
		ðU70	\$49,500	\$30,330	\$05,000	\$70,030	\$70,530	\$62,000	\$67,030	\$93,300	

ffective June 1, 2025	Median Income	Percent	Household Size (Number of Household Members)								Post-
County		Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Income	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
	\$86,700	30%	\$18,200	\$20,800	\$23,400	\$26,000	\$28,100	\$30,200	\$32,250	\$34,350	\$252,000
Stokes		50%	\$30,350	\$34,700	\$39,050	\$43,350	\$46,850	\$50,300	\$53,800	\$57,250	
Stores		60%	\$36,420	\$41,640	\$46,860	\$52,020	\$56,220	\$60,360	\$64,560	\$68,700	
		80%	\$48,550	\$55,500	\$62,450	\$69,350	\$74,900	\$80,450	\$86,000	\$91,550	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	\$238,000
Surry	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	
Surry	Ψ70,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
	\$82,200	30%	\$17,300	\$19,750	\$22,200	\$24,650	\$26,650	\$28,600	\$30,600	\$32,550	\$238,000
Swain		50%	\$28,800	\$32,900	\$37,000	\$41,100	\$44,400	\$47,700	\$51,000	\$54,300	
Swam		60%	\$34,560	\$39,480	\$44,400	\$49,320	\$53,280	\$57,240	\$61,200	\$65,160	
		80%	\$46,050	\$52,600	\$59,200	\$65,750	\$71,050	\$76,300	\$81,550	\$86,800	
	\$84,100	30%	\$17,700	\$20,200	\$22,750	\$25,250	\$27,300	\$29,300	\$31,350	\$33,350	\$299,000
Transylvania		50%	\$29,400	\$33,600	\$37,800	\$42,050	\$45,400	\$48,750	\$52,100	\$55,500	
		60%	\$35,280	\$40,320	\$45,360	\$50,460	\$54,480	\$58,500	\$62,520	\$66,600	
		80%	\$47,100	\$53,800	\$60,550	\$67,250	\$72,650	\$78,050	\$83,400	\$88,800	
	\$76,400	30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Tyrrell		50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	\$238,000
·		60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
Union	\$112,200	30%	\$23,600	\$26,950	\$30,300	\$33,650	\$36,350	\$39,050	\$41,750	\$44,450	\$356,000
		50%	\$39,300	\$44,900	\$50,500	\$56,100	\$60,600	\$65,100	\$69,600	\$74,100	
		60%	\$47,160	\$53,880	\$60,600	\$67,320	\$72,720	\$78,120	\$83,520	\$88,920	
		80%	\$62,850	\$71,800	\$80,800	\$89,750	\$96,950	\$104,150	\$111,300	\$118,500	
		30% 50%	\$16,050 \$26,750	\$18,350 \$30,600	\$20,650	\$22,900 \$38,200	\$24,750	\$26,600 \$44,350	\$28,400	\$30,250	\$238,000
Vance	\$76,400				\$34,400		\$41,300		\$47,400	\$50,450 \$60,540	
		60% 80%	\$32,100 \$42,800	\$36,720	\$41,280	\$45,840 \$61,100	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	

	Median	Percent	Household Size (Number of Household Members)							Post-	
County	Income	Median	One	Two	Three	Four	Five	Six	Seven	Eight	Rehab
	Theome	Income	Person	Person	Person	Person	Person	Person	Person	Person	Value
		30%	\$27,900	\$31,850	\$35,850	\$39,800	\$43,000	\$46,200	\$49,400	\$52,550	\$382,000
Wake	\$132,700	50%	\$46,450	\$53,100	\$59,750	\$66,350	\$71,700	\$77,000	\$82,300	\$87,600	
vv akc	\$152,700	60%	\$55,740	\$63,720	\$71,700	\$79,620	\$86,040	\$92,400	\$98,760	\$105,120	
		80%	\$72,950	\$83,400	\$93,800	\$104,200	\$112,550	\$120,900	\$129,250	\$137,550	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	\$252,000
Warren	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	
vv ar i en	Ψ70,100	60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	\$238,000
Washington	\$76,400	50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,450	
· · · · · · · · · · · · · · · · · · ·		60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
	\$94,300	30%	\$19,850	\$22,650	\$25,500	\$28,300	\$30,600	\$32,850	\$35,100	\$37,400	\$360,000
Watauga		50%	\$33,050	\$37,750	\$42,450	\$47,150	\$50,950	\$54,700	\$58,500	\$62,250	
		60%	\$39,660	\$45,300	\$50,940	\$56,580	\$61,140	\$65,640	\$70,200	\$74,700	
		80%	\$52,850	\$60,400	\$67,950	\$75,450	\$81,500	\$87,550	\$93,600	\$99,600	
	\$76,400 \$76,400	30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	\$238,000
Wayne		50%	\$26,750 \$32,100	\$30,600 \$36,720	\$34,400	\$38,200 \$45,840	\$41,300 \$49,560	\$44,350 \$53,220	\$47,400	\$50,450 \$60,540	
		80%	\$42,800	\$48,900	\$41,280 \$55,000	\$61,100	\$66,000	\$70,900	\$56,880 \$75,800	\$80,700	
		30%	\$16,050	\$18,350	\$20,650	\$22,900	\$24,750	\$26,600	\$28,400	\$30,250	
Wilkes		50%	\$26,750	\$30,600	\$34,400	\$38,200	\$41,300	\$44,350	\$47,400	\$50,230	\$238,000
		60%	\$32,100	\$36,720	\$41,280	\$45,840	\$49,560	\$53,220	\$56,880	\$60,540	
		80%	\$42,800	\$48,900	\$55,000	\$61,100	\$66,000	\$70,900	\$75,800	\$80,700	
		30%	\$16,700	\$19,050	\$21,450	\$23,800	\$25,750	\$27,650	\$29,550	\$31,450	
		50%	\$27,800	\$31,750	\$35,700	\$39,650	\$42,850	\$46,000	\$49,200	\$52,350	\$238,000
Wilson	\$79,300	60%	\$33,360	\$38,100	\$42,840	\$47,580	\$51,420	\$55,200	\$59,040	\$62,820	
		80%	\$44,450	\$50,800	\$57,150	\$63,450	\$68,550	\$73,650	\$78,700	\$83,800	

Effective June 1, 2025

	Median	Percent Household Size (Number of Household Members)								Post-	
County	Income	Median Income	One Person	Two Person	Three Person	Four Person	Five Person	Six Person	Seven Person	Eight Person	Rehab Value
		30%	\$18,200	\$20,800	\$23,400	\$26,000	\$28,100	\$30,200	\$32,250	\$34,350	\$252,000
Yadkin	\$86,700	50%	\$30,350	\$34,700	\$39,050	\$43,350	\$46,850	\$50,300	\$53,800	\$57,250	
Y adkin		60%	\$36,420	\$41,640	\$46,860	\$52,020	\$56,220	\$60,360	\$64,560	\$68,700	
		80%	\$48,550	\$55,500	\$62,450	\$69,350	\$74,900	\$80,450	\$86,000	\$91,550	
		30%	\$16,900	\$19,300	\$21,700	\$24,100	\$26,050	\$28,000	\$29,900	\$31,850	\$238,000
Vanaov	\$80,300	50%	\$28,150	\$32,150	\$36,150	\$40,150	\$43,400	\$46,600	\$49,800	\$53,000	
Yancey	\$80,300	60%	\$33,780	\$38,580	\$43,380	\$48,180	\$52,080	\$55,920	\$59,760	\$63,600	
		80%	\$45,000	\$51,400	\$57,850	\$64,250	\$69,400	\$74,550	\$79,700	\$84,850	

Family sizes in excess of 8 persons are calculated by adding 8% of the four-person income limit for each additional family member. That is, a 9-person limit should be 140% of the 4-person limit, the 10-person limit should be 148%.

The HOME income limit values for large households (9-12 persons) must be rounded to the nearest \$50. Therefore, all values from 1 to 24 are rounded down to 0, and all values from 25 to 49 are rounded up to 50.

Appendix B (supplement)

Income Limits/Post-Rehab Limits Quick Check

(use for early intake activities, do not use for final Income Verification)

<u>Please note</u>: As of October 14, 2025, HUD has yet to issue Homeownership Value limits for the HOME Investment Partnership Program (HOME). Therefore, these guidelines include only the currently available Post-Rehab Value Limits (set by the Homeownership Value Limits) which were last updated to be effective as of September 1, 2024.

Once new Post Rehab limits are available, the Quick Check Limits document and the Income Limits 2025 document will both be updated and posted on the website as separate documents. In the meantime, as this document should only be used for early intake processes and not for actual verification, please refer to the Income Limits 2025 document which is used for income verification.

Limits are normally posted at the websites listed below.

Income Limits-HOME Investment Partnership Program:

https://www.hudexchange.info/programs/home/home-income-limits/

Homeownership Value Limits-HOME Investment Partnership Program:

https://www.hudexchange.info/resource/2312/home-maximum-purchase-price-after-rehab-value/

Appendix C

PROGRAM FORMS & DOCUMENTS

REQUIRED FORMS

- ESFRLP Partner Portal- Initial Use Instructions for Partners
- Required Forms located as screens in the Partner Portal, per unit (no Exhibit)
 - 1. Project Data
 - 2. Loan Application & Reservation Request
 - 3. Environmental Screening and Instructions
 - 4. SHPO Historical Evaluation
 - 5. Post Rehabilitation Value Certification
 - 6. HOME Owner Agreement
 - 7. Settlement Data Sheet
 - 8. Requisition for HOME Funds and Invoice Log
 - 9. Unit Completion Report (UCR)
 - 10. Modification Agreement or Estoppel (as needed)
- Required Forms located as screens in the Partner Portal, per project (no Exhibit)
 - 1. Funding Agreement Modification (as needed, for the project)
- ESFRLP Website (Exhibits: the most current document is located on the website)
 - 1. Lead-Based Paint Requirement Worksheet and Exhibits
 - 2. ESFRLP Essential Property Standard Certification of Compliance
 - 3. Certification of Completion and Final Cost (CCFC)
 - 4. Section 3 Guidance for ESFRLP with Summary Report
 - 5. Request for Project Amendment
 - 6. ESFRLP Waiver Form (as needed)

MODEL FORMS (Exhibits: WORD or EXCEL documents located on the website)

- Case File Log
- Pre-Application and Eligibility Form
- Written Agreement (Member/Contractor)
- Bid Opening Tabulation/Record
- Contract for Rehabilitation
- Essential Property Standards Certification Checklist (2016-2018)
- ESFRLP Essential Property Standard Field List
- Pre-construction Conference Record
- Post-Construction Conference Record
- Release of Liens
- Certification of Final Inspection
- Owner Certificate of Satisfaction

ESFRLP Partner Portal

Instructions

- 1. Overview and Functions Available: The ESFRLP Partner Portal was developed in 2016 to replace the Unit Management Workbook. As of mid-2024, the following functions are available and must be submitted through the Partner Portal: unit reservations for ESFRLP projects, Environmental Review documents, loan closings and documents, settlement data sheets, pay requisitions and Admin requisitions, Funding Agreement Modifications (FAM), project desktop monitoring documents and Unit Completion Reports (UCR).
- 2. <u>Functions Not Available</u>: The future vision for the Partner Portal includes increasing its' functionality to: receive and review applications for NOFAs; manage initial funding agreements and receipt and review of Post Approval Documentation (PAD) packets and enhancement of the tools to manage monitoring of projects. Generally, these functions are not currently available in the Partner Portal.
 - a. <u>Update in 2024</u>: Per HUD requirements, review of the Radon Report is required during the environmental review period; it is now required to upload radon reports for all units.
 - b. <u>Update in 2022 & 2023</u>: Further enhanced Member project page which provides information on awarded administrative funds and supports submission of administrative fund requisitions. Added 2FA security to portal accounts.
 - c. <u>Update in 2021</u>: Enhanced tools for Monitoring by NCHFA and enhancement of the project page for Members.
 - d. <u>Updated in 2020</u>: Members can view a project page showing basic project data including units, funding disbursements, etc. The FAM feature was added to assist in identifying and managing the Section 3 process for projects over \$200,000.
 - e. <u>Updated in 2019</u>: Members are able to view a unit or any submitted documents once the Final Requisition and UCR have been submitted for up to 5 years from the closeout of the project. After five years, follow federal HUD guidelines as to what documentation you may retain in any electronic or hard copy files.
- 3. <u>Initial Portal Use</u>: Members must use a Log-In to access the Partner Portal. Contact Laura Altimare <u>lmaltimare@nchfa.com</u> for portal Log-In (Signing Authority) access forms and questions. Here are the steps to receive a Log-In and begin your first reservation:
 - Member must complete PAD submission and approval by their NCHFA case manager. The PAD will include a document for Member designation of personnel who will receive Log-In access.
 - b. After PAD approval by their NCHFA case manager, the designated personnel will receive Log-In(s) commensurate with the level of access requested by the Member.
 - c. The Partner Portal Log-In address is: http://www.nchfa.org/Portal/Account/login.aspx
 - d. Protect your Log-Ins and do not share them with your colleagues.
 - e. Test your Log-In(s) immediately. Additionally, it is highly desirable that those with og-Ins attend the Administrative portion of the ESFRLP Workshop or Webinar (format and dates vary annually but are often in early to mid-August). An online ESFR Portal Training Guide is available at www.nchfa.com for the initial log-in effort.
- 4. If you have any questions about how to use the Partner Portal, contact your assigned Case Manager or Eddie Fishburne <a href="mailto:extraction-extract

Information Collected in the ESFRLP Partner Portal

Required Forms located as screens in the Partner Portal, per unit (no Exhibits)

- 1. Project Data
- 2. Loan Application & Reservation Request
- 3. Environmental Screening and Instructions
- 4. SHPO Historical Evaluation
- 5. Post Rehabilitation Value Certification
- 6. HOME Owner Agreement
- 7. Settlement Data Sheet
- 8. Requisition for HOME Funds and Invoice Log
- 9. Unit Completion Report (UCR)
- 10. Modification Agreement or Estoppel (as needed)
- 11. Radon Report (all units) and Mitigation Plan (as needed)

Required Forms located as screens in the Partner Portal, per projects (no Exhibits)

- 1. Funding Agreement Modification (as needed for the project)
- 2. Administrative Cost Requisition data entry

Lead-Based Paint Requirement Worksheet and Exhibits

(Required, see Program Guidelines)

Lead Requirements Worksheet

North Carolina Housing Finance Agency

Essential Single-Family Rehabilitation Program (ESFR)

DIRECTIONS: This worksheet must be completed and placed in all unit files assisted with ESFR funds. Completion of this worksheet demonstrates Members have reviewed HUD LBP compliance requirements. This worksheet does not cover RRP requirements which must be coordinated with HUD requirements. Street Address: City: State: NC Zip: Part 1: Regulation Eligibility Statements Check all that apply: Property is receiving Federal funds. Unit was built prior to 1978. Note: Continue with the Exemption Statements below. If the home was built after January 1, 1978, check the first exemption and file this form in the case file. Part 2: Full Exemptions from All Requirements of 24 CFR Part 35 (The Lead Regulation) If any of the exemptions are applicable, the property is exempt from the requirements of 24 CFR Part 35 per the regulatory citation. Note: ONLY eligible exemptions for ESFR are listed. Check all that apply: The property was constructed after January 1, 1978. [35.115(a)(1)] A paint inspection conducted in accordance with 35.1320(a) established that the property is free of lead-based paint. [35.115(a)(4)] The date of the original paint inspection was ______. An optional confirmed this prior finding. paint inspection conducted on **ALL** lead-based paint in the property has been identified and removed, and clearance has been achieved. [35.115(a)(5)] **ALL** rehab **excludes** disturbing any painted surfaces. [35.115(a)(8)] Emergency repairs to the property are being performed to safeguard against imminent danger to human life, health or safety, or to protect the property from further structural damage due to natural disaster, fire or structural collapse. The exemption applies only to repairs necessary to respond to the emergency. [35.115(a)(9)]

djcoleman 1 of 2 last updated: 10/17/2025

Lead Requirements Worksheet

North Carolina Housing Finance Agency Essential Single-Family Rehabilitation Program (ESFR)

Part 3: Hazard Reduction Requirements - Partial Waivers

If any of the partial waivers are applicable, the grantee and/or homeowner <u>mav</u> waive certain requirements as described below.

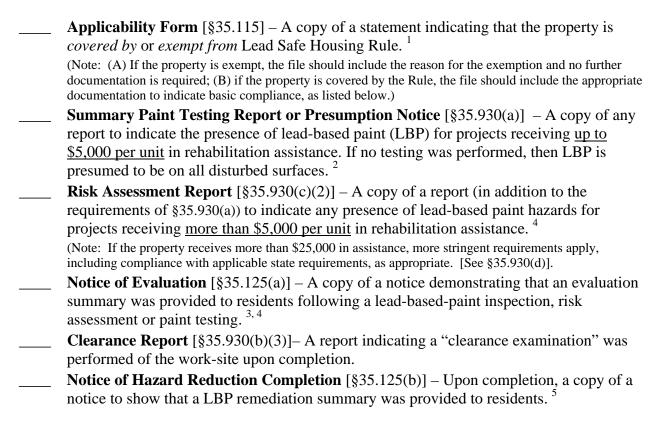
A)	A) De minimis [35.1350(d)(1) & (2)] The amount of painted surface that is being disturbed du practices and clearance are not required in that work are	ring construction is below "de minimis" levels. Safe work				
·	Less than 9 SF of bare soil?					
·	Less than 20 square feet on an exterior surface					
	Less than 2 square feet in the following rooms:					
B)	B) Elderly Relocation Waiver [Interpretive Guidance Control of the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person(s). Relocation with the home is only occupied by an elderly person with the home is only occupied by an elderly per	cation of elderly homeowners is not required if complete				
C)		sted or eligible for listing on the National Register of Historic strict. The State Historic Preservation Office may request that				
D)	D) No Exterior Work [35.930(d)(3)] No exterior paint is to be disturbed during renovation.	Only exterior stabilization required even in abatement jobs.)				
E)	E) No Children [35.1330(d)(1)] All of the residents are over the age of 6. (No chewable	or play area treatments required.)				
F)	F) No Bite Marks [35.1330(d)(1)] All chewable surfaces are free of bite marks made by ch	ldren under 6. (No chewable surface treatment required)				
G)	G) No Dust Hazards [35.1330(c)(1)(i)] The closest horizontal surface dust wipe is below the closest required in the following work areas:	arance threshold. (No friction and impact surface treatments				
	Part 4: Level of Rehabilita	ation Assistance [35.915]				
•	 A. Amount of all federal* funding for hom *Federal funding includes all soft and hard costs from all B. Amount of all rehabilitation Hard* Coincluding any soft costs or costs of lead evaluation, reduction, clearance and tra *B = A - all soft costs - cost of LBP stabilization/reduction 	sts (not \$hazard ining)				
C. Level of Assistance (lower of A or B) \$						
	Approach Required (Based on answer to C, above)					
,	Note - If abatement unit below \$25,000,	sment and Interim Control of Lead Hazards work was subtracted from the hard cost to get the the subtracted abatement items must be icensed abatement contractor and crew.				
	\$25,001 and above Requires Risk Asses	sment and Abatement of all LBP Hazards				

djcoleman 2 of 2 last updated: 10/17/2025

LEAD-SAFE HOUSING RULE CHECKLIST For GENERAL COMPLIANCE DOCUMENTATION

(Program participants can use this checklist as a guide for determining whether or not they are proceeding in a manner required by the LSHR, and that they are maintaining documentation for each CPD-assisted project. Field Office staff can use the checklist as a means for familiarizing themselves with the kinds of documentation that should be maintained in order to demonstrate LSHR compliance. Compliance with the program-specific requirements may not be substantiated solely by the documents included on this general checklist. Additional guidance is provided as referenced in the checklist.)

As appropriate, the following documents should be maintained in CPD-assisted project files for properties constructed before January 1, 1978, in order to demonstrate general knowledge and compliance with basic LSHR requirements. Standard forms are available in the Federal Register (FR), as indicated by the sources noted below. Citations from 24 CFR part 35 are also provided as additional references.



Source: Federal Register (FR), 64 FR 50139-50231, published September 15, 1999 -- Requirements for Notification, Evaluation and Reduction of Lead-Based Paint Hazards in Federally Owned Residential Property and Housing Receiving Federal Assistance. The appendices are on pages 50230-50231.

¹ LSHR Regulation Applicability Form (See Attachment B to this memorandum.)

² Appendix C--Sample Summary Presumption Notice Format

³Appendix A--Sample Summary Inspection Notice Format

⁴ Appendix B--Sample Summary Risk Assessment Notice Format

⁵ Appendix D--Sample Hazard Reduction Completion Notice Format

LEAD-SAFE HOUSING RULE -- APPLICABILITY FORM

Address	s/location of subject property:
Regulati	on Eligibility Statements (check all that apply):
	Property is receiving Federal funds. Unit was built prior to 1978.
	Note: If both Eligibility Statements above have been checked, continue with the Exemption Statements below. Otherwise, the regulation does not apply, sign and date the form.
I	Emergency repairs to the property are being performed to safeguard against imminent langer to human life, health or safety, or to protect the property from further structural damage due to natural disaster, fire or structural collapse. The exemption applies only to repairs necessary to respond to the emergency. The property will not be used for human residential habitation. This <i>does not</i> apply to common areas such as hallways and stairways of residential and mixed-use properties. Housing "exclusively" for the elderly or persons with disabilities, with the provision that children less than six years of age <i>will not</i> reside in the dwelling unit. An inspection performed according to HUD standards found the property contained no lead-based paint. According to documented methodologies, lead-based paint has been identified and removed; and the property has achieved clearance. The rehabilitation will not disturb any painted surface. The property is currently vacant and will remain vacant until demolition.
	f any of the above Exemption Statements have been checked, the Regulation does not n all cases, sign and date the form.
I,	(Printed Name), certify that the information listed above is true and accurate to the best of my knowledge.
Signature	Date
Organiza	tion

ESFRLP Essential Property Standard Certification of Compliance (Required)

ESFRLP Essential Property Standard Certification of Compliance*

ESFRLP Cycle and County	
This certifies that	[project address]
in [city] was inspected	ed on the dates named below and found to be in
compliance with at least one of the following standard	ds during the Post-Rehabilitation Inspection:
Local Minimum Housing Code for	[local jurisdiction]
Essential Property Standard [ESFRLP Program	Guidelines Appendix A, Section C.]
Pre-Rehabilitation Inspection by [print name of inspe	ctor]:
Inspected by	[Signature of Rehabilitation specialist]
on [month/day/year] to crea	te a scope of work to meet the selected standard.
Post-Rehabilitation Inspection by [print name of insp	ector]:
Inspected by	[Signature of Rehabilitation specialist]
on [month/da meet the selected standard. On this date, all work is c	y/year] to confirm completion of a scope of work to omplete and there are no 'punch-list' items.
A one-year warranty begins on the Post-Rehabilitatio notify, in writing, the contractor and/or partner of any work performed extends the warranty on the correcte Contractor :	y defects within one-year of this date. All corrective ed work to one-year from the date corrected.
[n	ame of organization and contact, with address]
Partner Organization:	
	[name of organization and contact, with address]
During Warranty period: The following corrective wo	rk was performed [include corrected item(s) & date]:
- 	
Homeowner Receipt of completed document:	
Homeowner signature:	
Homeowner Printed Name:	Date:

^{*} The project case file should continue to include a consistent pre-rehab inspection list. Examples include: ESFRLP Certification Checklist, ESFRLP Field List, local minimum housing code with additional required ESFRLP Essential Property Standards added or other pre-rehab list that suits the needs of the Member's organization and location to meet the Essential Rehabilitation Criteria.

Certification of Completion and Final Cost (CCFC) (Required)

NORTH CAROLINA HOUSING FINANCE AGENCY

ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL PROGRAM CERTIFICATION OF COMPLETION AND FINAL COST

(Please Type or Print Legibly in Ink AND Please round to the nearest dollar)

Membe	er Organization:									Date	of Rep	ort:	
Funding	g Agreement #:		Program Completion Date:										
Report	Prepared by:							Phone	e Numb	er:			
A . I	REPAIR ACC	OUN	ΓBAL	ANC	ES								
i k	Receipts: a. Amount of total ESFRLP Program funding allocation. b. Sum of HOME-funded ESFRLP Program monies drawn from IDIS. c. Sum of other Program income (recapture/loan defaults, etc.)												
á k	2. Disbursements by Member of HOME-funded ESFRLP Program monies: a. Rehabilitation hard costs												
3. I	Balance of ESF	RLP fu	nds in	local	ESFRI	P Account (1	.d. minu	ıs 2.c.)	(Return to	o NCHF	A)		
В.	ADMIN ACCO	DUNT	BALA	ANCE	S								
1	Total amount of	ESFRL	P Adm	in fund	ls requ	ested from No	CHFA						
С. (CUMULATIVI	F PRC	DUC	TION									
	Dwelling units r												
	County Serv		itutou.				Total F	-undo (ESFRLF	2 + Oth	or Lovo	raged)	7
	Number of (eted U	nits					ESFRLP				
		ESFRL			bursed	1	Avg. I		er Leve				
	Hard			oft		Total		Hard			oft		Total
Tot	al								50				
Averag	ge												
2.	2. Total other funds leveraged for Hard Costs (only Hard Costs), by source:												
						aged Funds	Disbur	sed fo	r Hard	Costs			
	CDBG	USDA HPG USDA 504 W.A.P HOME Owner Cont. Local govt. Total											
				,									
	WARNING	G - To				iged Hard				.1. an	d B.2	. are	not equal
	For NC Housing Finance Agency Use Only												

Human Interest

Story Rec'd?

Okay to

Closeout

Monitoring Status?

Date checked by Case

Manager

CCFC

signed?

Date Received?

Assigned Case Manager

NORTH CAROLINA HOUSING FINANCE AGENCY

ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL PROGRAM CERTIFICATION OF COMPLETION AND FINAL COST

(Please Type or Print Legibly in Ink)

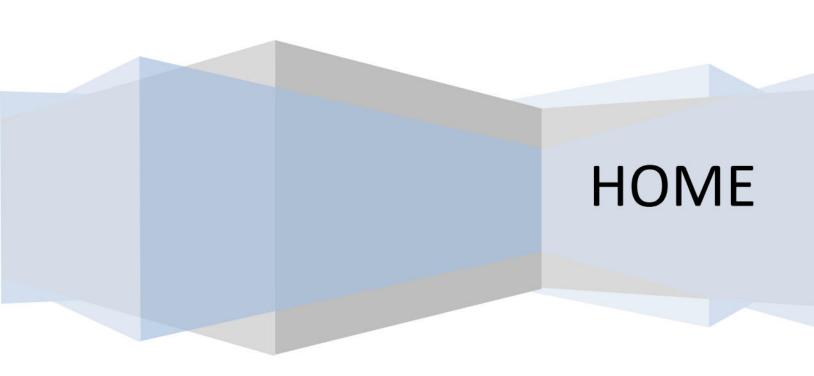
Date of Report: Mem	nber:								
C. CERTIFICATIONS (Please check the box besi	de each applicable statement.)								
meet HUD's Housing Quality Standards a	1. All dwelling units rehabilitated under the direction of the Member with ESFRLP assistance now meet HUD's Housing Quality Standards and the Agency ESFRLP Rehabilitation Criteria and contain no imminent threats to the occupants of the unit or the structural integrity of the unit.								
All Program-funded rehabilitation work w enforcement officers.	as inspected, as required, by State building code								
	3. All required security documents have been properly executed, recorded and submitted to the Agency pursuant to the Program regulations.								
4. All Agency concerns stemming from its n letter from the Agency) have been resolv	nonitoring of the Member's ESFRLP Project (as stated in a ed.								
	mitted for all activity accounts that were set-up in the HUD system (IDIS), leaving a IDIS balance of zero (0).								
6. (Please check a. or b.)									
	 a. All audit reports or financial statements (as per P.G. 3.8.) have been submitted to the Agency covering each fiscal year in which Program funds were on hand; 								
	ancial statements have been submitted except that covering urrent-year document will be submitted as soon as it is made timated date:								
	rtification of Completion and Final Cost is greater than zero made out to the North Carolina Housing Finance Agency,								
	am funds have a post rehabilitation value of less than 95 the type of single-family housing for the jurisdiction as								
9. (Please check a. or b.)									
a. Total program disbursements	a. Total program disbursements are less than \$200,000, Section 3 report is not required.								
b. Total program disbursements a (Include report with CCFC)	are greater than \$200,000, Section 3 report is required.								
As chief operating officer of the Member I certify that the information contained in this report is complete and accurate.									
in this report is complete and accurate.	Authorized signature Date								

Page 2 of 2 Revised 9/22/25

Section 3 Guidance for ESFRLP with Summary Report

(Required, as necessary)

Section 3 Guidance for ESFRLP



Section 3 Information and Terminology

Section 3 of the Housing and Urban Development Act of 1968

Section I: Introduction

Section 3 and regulations at 24 CFR Part 75 and 24 CFR Part 135, ensure that employment and other economic opportunities generated by certain HUD financial assistance shall, to the greatest extent feasible, be directed to low-and very-low income individuals and to business concerns they own or that employ them.

Who Must Comply with Section 3 Requirements?

Section 3 may apply to employment opportunities for the Essential Single-Family Rehabilitation Loan Pool ("ESFRLP") Members that are generated as a result of projects receiving federal HUD HOME Investment Partnership Program (HOME) funding. For NCHFA ESFRLP awards, it has been determined by HUD Greensboro that Section 3 is applicable to any subrecipient who receives more than \$200,000 in ESFRLP funding.

Section II: Definitions

Section 3 Service Area/Neighborhood of the Project

• Due to the scattered site nature of the projects, the service area will be the county service area as defined in the NCHFA ESFRLP program guidelines.

Section 3 Worker

Section 3 workers are individuals who currently meet at least one of the following eligibility criteria, or met the criteria when hired within the last 5 years:

- The worker's income meets the Low-Income or Very Low-Income definition as established by the Department of Housing and Urban Development.
- The worker is employed by a Section 3 Business Concern, as defined below.
- The worker is a YouthBuild participant.

Targeted Section 3 Worker

Targeted Section 3 workers are individuals who meet one of the following criteria:

- The worker is employed by a Section 3 business concern, as defined below.
- The worker currently meets at least one of the following eligibility criteria, or met the criteria when hired within the last five years:
 - The worker meets the low-income or very low-income definitions as establish by <u>Department of Housing and Urban Development</u> and lives within the neighborhood or service area of the project.
 - o The worker is a YouthBuild participant.

The following locations have YouthBuild Programs which qualify:

Grantees	Program City	Grantee Year
Grace Mar Services In	Charlotte	2020
Nu Dimensions	Hickory	2019
Central Carolina Community College	Raleigh	2018
Triangle Literacy Council	Asheville	2018
River City Community Development	Elizabeth City	2017
Corporation		
Capital Area Workforce Development	Sanford	2017
Board		
Green Opportunities	Durham	2017

Section 3 Business Concern

A business can be classified as a Section 3 business if it meets at least one of the following criteria, documented within the last six months:

- At least 51% or more of the business is owned and controlled by low- or very low-income individuals.
- Over 75% of the labor hours performed for the business over the last three months are performed by Section 3 workers.
- A business at least 51% owned and controlled by current public housing residents or residents who currently live in Section 8 assisted housing.

Section III: Compliance

Section 3 Benchmarks and Compliance

The measurement of compliance with Section 3 regulations is the percentage of total labor hours worked on a Section 3 project worked by Section 3 workers or targeted Section 3 workers. The Section 3 benchmarks apply to projects awarded in excess of \$200,000 in ESFRLP funding.

- At least 25% of the total number of labor hours worked on a Section 3 project must be worked by Section 3 workers.
- At least 5% of the total number of labor hours worked on a Section 3 project must be worked by targeted Section 3 Workers.
 - o This 5% is included as part of the 25% worked by Section 3 workers.

If it is not feasible to meet the benchmarks, the Covered Parties must be prepared to report on the qualitative nature of the activities it pursued to meet the benchmarks. Such qualitative efforts may include, but are not limited to, the following:

- Engage in outreach to generated applications from targeted Section 3 workers.
- Provide training and apprenticeship opportunities to Section 3 workers.
- Provide technical assistance to help Section 3 workers compete for jobs.
- Provide or connect Section 3 workers with assistance seeking employment opportunities such as: resume writing, interview preparations, and connecting individuals with job placement services.
- Hold at least one job fair.
- Provide or refer Section 3 workers to services which support work readiness such as interview clothing, test fees, transportation, childcare, etc.
- Provide Section 3 workers assistance to apply for or attend community college, a four-year academic institution or vocational and technical training.
- Assist Section 3 workers secure financial literacy training or coaching.
- Engage in efforts to identify and secure bids from Section 3 business concerns.
- Provide technical assistance to help Section 3 business concerns bid on contracts.
- Divide contracts into small jobs to encourage participation by Section 3 business concerns.
- Promote use of business registries aimed to create opportunities for Section 3 business concerns.

What are considered Best Efforts?

Best efforts and greatest extent feasible are typically used interchangeably by HUD to determine the outcomes of the program. HUD's focus is on the outcomes as a result of efforts put forth. The reported results will be compared to the outcome metrics defined by the program benchmarks. If the benchmarks are not met HUD and NCHFA will evaluate the qualitative efforts made by the owner, contractor and subcontractor to ensure best efforts have been taken employ Section 3 workers and targeted Section 3 workers.

Section 3 Implementation

Section 3 must be implemented in a manner consistent with existing Federal, State, and local laws. Section 3 does not supersede these laws, nor do these laws cancel or override the Section 3 obligation.

• Employment – Section 3 is race and sex neutral, directed at low income and very-low income individuals.

Forms and Reporting Requirements

Prior to the end of the grant period or closing, the subrecipient is required to submit to NCHFA the Section
 3 Summary Report for ESFRLP. This is an Excel form and must be submitted with the Certification for Completion and Final Cost (CCFC) form.

Section 3 Reporting Instructions for the Summary Report

Essential Single-Family Rehabilitation Loan Pool (ESFRLP)

This reporting requirement applies only to ESFRLP subrecipients that receive HOME funds in excess of \$200,000 and is only applicable to the subrecipient. The subrecipient must submit to NCHFA one Section 3 Summary Report for ESFRLP report that contains their own activities.

General Instructions

For NCHFA ESFRLP projects, the Summary Report must be submitted prior to award close-out. The terms "low-income persons" and "very low-income persons" have the same meanings given the terms in section 3(b)(2) of the United States Housing Act of 1937. Low-income persons mean families (including single persons) whose incomes do not exceed 80% of the median income for the area, as determined by the Secretary, with adjustments for smaller and larger families, except that the Secretary may establish income ceilings higher or lower than 80 % of the median for the area on the basis of the Secretary's findings such that variations are necessary because of prevailing levels of construction costs or unusually high- or low- income families. Very low-income persons mean low-income families (including single persons) whose incomes do not exceed 50% of the median family income for the area, as determined by the Secretary with adjustments for smaller and larger families, except that the Secretary may establish income ceilings higher or lower than 50% of the median for the area on the basis of the Secretary's findings that such variations are necessary because of unusually high or low family incomes.

Fill out blue cells only

For the heading of Section 3 Summary Report:

Fill out:

- Subrecipient Name and Address: This should contain the complete name of the subrecipient of the NCHFA award, not the name of the homeowners. The address field should be the address of the subrecipient organization.
- Contact person: The person at the recipient organization whom NCHFA staff should contact with questions about this form.
- Date Submitted to NCHFA: Enter date
- Phone/Fax/Email: For the contact person
- Total HOME Funds Awarded by NCHFA: Enter the dollar amount, rounded to the nearest dollar, received from NCHFA. The next field will self-calculate and is the amount that exceeds \$200,000.

For Part I: Employment and Training

Labor hours worked by Section 3 workers and targeted Section 3 workers will be reported to HUD.

- **Column A:** Enter the total labor hours worked on the Section 3 project by all employees.
- **Column B:** Enter the labor hours worked on the project by Section 3 workers.
- **Column C:** Enter the number of hours worked by targeted Section 3 workers on the project.

For Part II: Summary of Efforts

Enter **Yes** or **No** to the first six statements. Use the first narrative space to detail any actions that were undertaken by the subrecipient to comply with Section 3 (where you posted job listings etc. if there was hiring). In the second narrative space detail why you were unable employ section 3 workers or targeted workers, if applicable.

Section 3 Summary Report ESFRLP

	Subrecipients use this form to p	provide NCHFA the inform	nation necessary to rep	ort on Section 3 Benchmarks			
Cubraciniant Nama				Drainet Number	Updated: October 2023		
Subrecipient Name: Contact Person:				Project Number:			
Date Report Submitted	O NCHFA:						
Subrecipient Address (ci							
Phone:	-,, ,						
Fax:							
Email:							
Total HOME Funds Awar	ded by NCHFA						
Calculated difference from	om \$200,000	-\$200,000.00					
Continue 2 to our total attended					. to a constant to the sale		
Section 3 is an initiative	to employ local low- and very low-i	ncome workers and creat	e economic opportunitie	es for businesses owned by lov	v-income individuals.		
Part I. Employment a	nd Training						
raren. Employmenta		C. Total Labor Hours					
A. Total Labor Hours	B. Total Labor Hours Worked on	Worked on Project by	D. % of Total Labor	E. % of Total Labor Hours			
Worked on Project	Project by Section 3 Workers	Targeted Section 3	Hours worked by	Worked by Targeted Section			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Workers	Section 3 Workers*	3 Workers			
			0%	0%			
*Includes hours worked	by Section 3 worker and targeted S	ection 3 worker			•		
Part II. Summary of E							
Indicate the efforts mad	e to direct the employment and oth	ner economic opportuniti	es generated by HUD fin	ancial assistance for housing a	nd community		
	to the greatest extent feasible, tow	·	come persons, particular	ly those who are recipients of	government assistance		
for housing. (Enter YES	for all that apply. Enter NO , if it doe						
	Outreach efforts to generate job a						
	Outreach efforts to generate job a Direct, on the job training (including		anding rargeted workers	•			
			ving tuition for off-site t	raining			
Indirect training such as arranging for, contracting for, or paying tuition for, off-site training. Technical assistance to help Section 3 workers compete for a job (e.g. resume assistance, coaching).							
Technical assistance to help Section 3 workers compete for a job (e.g. resume assistance, coaching). Outreach efforts to identify and collect bids from Section 3 business concerns.							
Technical assistance to help Section 3 busines concerns understand and bid on contracts							
Technical assistance to help Section 3 busines concerns understand and bid on contracts Division of contracts into smaller jobs to facilitate participation by Section 3 business concerns.							
	Provided or connected Section 3 w	orkers and Targeted worl	cers with assistance in se	eking employment including:	drafting resumes,		
	preparing for interviews, and findi	ng job opportunities.					
	Held one or more job fair(s).						
	Provided or connected Section 3 w						
	Provided connected Section 3 work readiness health screenings, interv	_	* *	es that provide one or more or	the following: work		
	Assisted Section 3 workers and Tar						
	Assisted Section 3 workers and Tar			y college or a four year educat	ional institution.		
	Assisted Section 3 workers and Tar						
	Assisted Section 3 workers and Tar	geted workers obtain fina	ancial literacy training ar	d/or coaching.			
	Bonding assistance, guaranties, or	other efforts to support v	iable bids from Section 3	B business concerns.			
	Provided or connected Section 3 w	orkers or Targeted worke	rs with training on comp	outer use or online technologie	es.		
	Other: Please specify below						
Is there any sunnleme	ntal information you would like to p	arovide? If you anticinate	that HIID or a state revi	ower may be dissatisfied with	your efforts at directing		
	mic opportunity to low-income ind	,		•			
	, , , , , , , , , , , , , , , , , , , ,						

Request for Project Amendment

(Required, as necessary)

North Carolina Housing Finance Agency

Essential Single-Family Rehabilitation Loan Pool and Urgent Repair Program

Request for Project Amendment

Form Instructions:

- 1. This form should be completed in full for all cycles of open ESFR or URP projects your organization has a funding agreement for with NCHFA.
- 2. Completed in full means all appropriate information is included in Sections 1 through 5.
- 3. Open means your organization has not yet received a close-out letter.
- 4. When listing projects in Section 1, show all projects with changes. For reference and to confirm to NCHFA, please make a statement about project numbers with no changes in box 1a.
- 5. This form will be returned if the following is not included:
 - a resume for each new proposed personnel
 - contact phone and email for each new proposed personnel
 - no signatures or dates
- 6. The Duplicate Role Page is provided for circumstances where there are multiple projects with a new and different person. Only one person should be assigned responsibility for a role per project.
- When amending multiple projects with multiple personnel, clearly designate the project to which each personnel is being assigned.
- 8. To copy the Duplicate Role Page:
 - right click on the "Duplicate Role Page" tab
 - select "Move or Copy"
 - Move before "Sheet3" and click the box by "Create a copy"

North Carolina Housing Finance Agency

Essential Single-Family Rehabilitation Loan Pool and Urgent Repair Program

Request for Project Amendment

Partner Orga	nization:						Date:	
1. Program Requesting Amendment:								
Urgent Repair Program (URP)								
Essen	tial Single Far	nily Loan Pool (E	SFRLP)					
1a. Project	1a. Project Award Numbers for Requested Change URP and ESFR (separate with comma):							
2. Dwelling ur	nits served:	(Please chec	ck either A or B.)					
A.			ing units to be served is req	uested				
В.	-		number of dwelling units to		amended	in accorda	ance with	
—	the following	matrix.	C					
			Approved				Propose	d
Number of Dv	welling units	Dwelling Units:]	Dwelling 1	Units:	•	
2 04 5	-	(D) :	1 11 1 2					
3. Other Fund			k either A or B)					
A.	_		leveraged is requested.		*.1			
В.	The Member	requests that the	other funds target be amend	ied in accorda	ince with t	the follows	ing:	
		Í	Total number					
g 1			Approved	Actual to	date	Pro	posed	Pct. Change
Source 1: Source 2:								
Source 2.	Total amou	nt of other funds:						
		per dwelling unit:						
D f		-						
Reason for requ	iested changes	s: 						
4 Project Role	e:							
<u> </u>		sonnel is requeste	d.					
		•	changes in key personnel as	indicated on	the next pa	age. A cu	rrent resume i	is attached
for	each officer w	ho was not named	d in our approved application	on.	_			
			rojects listed on page 1.					
D. The	changes on p	age 2 are only for	specific projects (list below	w):				

Complete Project Role chart on page 2. If Project Roles will be different for each project, use the "Duplicate Role Page" tab to copy and paste. Indicate the Project #s the role changes pertain to at the top of the Duplicate Role Page in the space provided.

North Carolina Housing Finance Agency Essential Single-Family Rehabilitation Loan Pool Request for Project Amendment

4. Project Role (continued):

Project Role	A	As Approved in	Application		Proposed Changes
a. Project Administration	Name:			Name:	
	Title:			Title:	
Insert new contact email/phone:				Phone:	
				Email:	
o. Financial management/loan administration	Name:			Name:	
	Title:			Title:	
Insert new contact email/phone:				Phone:	
				Email:	
e. Attorney-legal services, recording, etc.	Name:			Name:	
	Title:			Title:	
Insert new contact email/phone:				Phone:	
				Email:	
Rehabilitation Management	Name:			Name:	
C	Title:			Title:	
Insert new contact email/phone:				Phone:	
1				Email:	
. Interim inspections of work	Name:			Name:	
	Title:			Title:	
Insert new contact email/phone:	Title.			Phone:	
more non contact eman phone.				Email:	
;. Final inspections of work	Name:			Name:	
5. I mai hispections of work	Title:			Title:	
Insert new contact amail/phono	Title:			Phone:	
Insert new contact email/phone:				Email:	
Applicant intelled available	Nome				
n. Applicant intake/qualification	Name: Title:			Name:	
T 4 21/1	Title:			Title:	
Insert new contact email/phone:				Phone:	
GI' + G I'	27			Email:	
. Client Counseling	Name:			Name:	
	Title:			Title:	
Insert new contact email/phone:				Phone:	
				Email:	
. Other: (Identify below.)	Name:			Name:	
	Title:			Title:	
Insert new contact email/phone:				Phone:	
				Email:	
5. Member Certifications: The above-named Member organization he (Funding Agreement #s I certify that all supporting information pr)1	e approved as	indicated above.
1.1.100		ъ.			
Authorized Officer		Date			
Title					
5. NCHFA Approval: The North Carolina Housing Finance Ager as proposed, or as revised by Agency staff (in blue mutual consent.				C	ent by
Authorized Officer N/A Authori	zed Officer	N/A	Authorized Officer	N/A	Authorized Officer / N/A
			namorizea ojjicor	1 1//11	11111
Chuck Dopler, Case Manager Donna	Coleman, Case M	Manager	Dan McFarland, Cas	e Manager	Sarah Zinn, Case Manager
Date	Date		Date		Date
Authorized Officer		Date			
A)					

North Carolina Housing Finance Agency Essential Single-Family Rehabilitation Loan Pool Request for Project Amendment

4 Project Role (continued): FA #	:
----------------------------------	---

Project Role	As	s Approved in Application		Proposed Changes
. Project Administration	Name:		Name:	
	Title:		Title:	
Insert new contact email/phone:			Phone:	
			Email:	
Financial management/loan administration	Name:		Name:	
	Title:		Title:	
Insert new contact email/phone:			Phone:	
			Email:	
Attorney-legal services, recording, etc.	Name:		Name:	
7	Title:		Title:	
Insert new contact email/phone:			Phone:	
D-1-1:114-41 M	Nieman		Email:	
Rehabilitation Management	Name: Title:		Name: Title:	
Insert mary contest amail/mhone.	Title:		Phone:	
Insert new contact email/phone:			Email:	
Interim inspections of work	Name:		Name:	
merini inspections of work	Title:		Title:	
Insert new contact email/phone:	Title.		Phone:	
misert new contact eman/phone.			Email:	
Final inspections of work	Name:		Name:	
i mai mispections of work	Title:		Title:	
Insert new contact email/phone:	TILL.		Phone:	
venuet enuis prone.			Email:	
Applicant intake/qualification	Name:		Name:	
rpproduct make quarricution	Title:		Title:	
Insert new contact email/phone:	1100		Phone:	
nibert new commer circuit priories			Email:	
Client Counseling	Name:		Name:	
5	Title:		Title:	
Insert new contact email/phone:			Phone:	
			Email:	
Other: (Identify below.)	Name:		Name:	
,	Title:		Title:	
Insert new contact email/phone:			Phone:	
·			Email:	
The above-named Member organization here (Funding Agreement #s I certify that all supporting information prov) be approved as i	ndicated above.
Authorized Officer		Date		
Title				
as proposed, or as revised by Agency staff (in blue in mutual consent.			-	nt by
Authorized Officer N/A Authorized	Officer	N/A Authorized Officer	□ N/A	Authorized Officer N/A
	eman, Case Mar			Sarah Zinn, Case Manager
Date	Date	Do	ite	Date
Authorized Officer		Date		

Title

Request for Waiver of Essential Property Standard Requirement

(Required, as necessary)

C2. Request for Waiver of ESFRLP Property Standard Requirement

Date of Request:	ESFR Project Number or ESFR cycle:
Agency Requesting Waiver:	
	1:
Owner of unit:	
Owner Phone and Email:	
Project Address:	
City/State/Zip:	
County:	
By signing this document, the unc	dersigned acknowledges NCHFA's Minimum Requirements of
the Essential Single-Family Reha	abilitation Loan Pool (ESFRLP) are for the benefit of meeting
and/or exceeding building codes	and the design standard is intended to promote minimum
housing code construction for this	s project address.
I,	, affirm I am
	he funded entity for this project and do hereby request a waiver
of the following Minimum Requi	rement for my project:
[Enter ESFRLP Minimum Proper	rty Standard Section Reference Number(s)]
Please state how this waiver will Property Standard requirements f	not impede meeting or exceeding the ESFRLP Minimum For this project:

I hereby acknowledge that by requesting this waiver, I will hold harmless any party providing
funding, administration, or construction, due to omission of this provision of the North Carolina
Housing Finance Agency's ESFR Property Standard and that implementation of this request wi
not violate any state or local codes or ordinances.
Homeowner's Name:
(print full name and sign)
Rehabilitation Specialist's Name:
(print full name and sign)
Funded Member/Community Partner Contact:
(print full name and sign)
Date Signed:
For NCHFA use only below this Line
NCHFA Case Manager Comments:
Case Manager:Date reviewed:
NCHFA Team Leader of Home Ownership Rehabilitation or Manager of Home Ownership
Rehabilitation and Compliance comments:
NCHFA HO Team Leader or Manager:
Date of: Approval:Denial:

Case File Log (Model)

NORTH CAROLINA HOUSING FINANCE AGENCY Funding Source: HUD HOME Investment Partnership Program Essential Single-Family Rehabilitation Loan Pool

Case File Checklist Log - 2025 NOTE: an * indicates a required document must be used.

See Section 4.3.1

Case File Start Date:	Case File Created By:
Case File Reviewed By:	Date of Case File Review:

	•		•
Required Documentation	Date of Document	Other Info	Filed By (initials)
Pre-Application for Assistance (4.3.1.1) - dated,			
signed by homeowner and intake personnel			
Verification of occupant income eligibility			
worksheet* (4.3.1.2) - dated and signed within			
6 months. Income source document.			
Verification of ownership (4.3.1.3) - source			
document, highlight year built			
ESFRLP Essential Property Standard			
Certification of Compliance* AND Essential			
Property Standards Certification Checklist			
(2016-2018)* (4.3.1.15) <u>OR</u> other custom ESFR			
checklist created by the organization - dated,			
signed, notes			
Written Agreements with Consultants/			
Testing/Specialty Service, executed (4.3.1.8) -			
dated, signed by parties with date of signature			
[these may be in main Project file but a note of			
explanation can provide detail]			
Work write-up, detailing necessary			
improvements (4.3.1.4)-dated			
Cost estimate of the work write-up (4.3.1.5) -			
itemized, Funding Source identified (if other			
than ESFR), dated, signed by estimator			
Any Lead/Asbestos Testing Reports or			
supporting documents (4.3.1.17)			
Lead Based Paint Requirements Worksheet*,			
completed in full, all units (4.3.1.25)			
Rehabilitation proposals (bids received)			
(4.3.1.6) OR (4.2.3.4) itemized summary			
account of all costs [labor, materials, etc.] paid			
with ESFRLP funds (work performed by			
recipient) with documentation-dated, signed by			
proposer/partner.			
Copy of Invitation to Bid with log/email of			
contractors invited (4.3.1.20)			
Bid Opening record/tally (4.3.1.21) - dated,			
signed by opener/recorder/observer (min. 2)			
Renovation, Repair and Painting (RRP)			
Certificate <u>and</u> Renovator letter from DHHS if			
built prior to 1978 and other required			
documentation (4.3.1.17) - current.			

djcoleman 1 of 3 last updated: 10/17/2025

Required Documentation, continued	Date of Document	Other Info	Filed By (initials)
Pre- construction Conference Record (4.3.1.7) -			
dated, signed by all attendees			
Contract for Rehabilitation, executed			
(4.3.1.8) - dated, signed by all parties with date			
of signature			
Notice To Proceed (as required by the			
Procurement and Disbursement Policy model)			
CHANGE ORDERS or Waivers* (if needed)			
(4.3.1.8/3.7.10/Appendix 2, Section C2) - dated,			
signed by all parties, min. 2 Member signers			
Certification of Final Inspection			
(4.3.1.16) - dated, signed by inspector			
Owner's Certificate of Satisfaction - including			
languge about accepting work as			
complete/matching scope			
(4.3.1.22 and 4.8.1) - dated, signed by			
homeowner			
Post- construction Conference Record (4.3.1.7)	-		
dated, signed by all attendees			
Contractor's Release of Liens (4.3.1.9) - dated			
signed by contractor, subcontractors			
Before and after photos at least 5 each for each			
unit-one of overall unit (4.3.1.18)			
Required Documentation, Portal	Date of Document	Other Info	Filed By (initials)
Settlement Data Sheet* - Portal - keep copy			
(4.3.1.10)			
Post Rehabilitation Property Value			
Certification* - Portal - keep copy (4.3.1.11)			
HOME Owner Agreement* (4.3.1.12) - dated,			
signed -keep original/copy			
Radon Report required for all units; copy of			
mitigation plan if required (4.3.1.17) Promissory Note* (4.3.1.13) - dated, signed by			
all parties			
Deed of Trust* (4.3.1.14) - dated, signed			
Privacy Notice* (4.3.1.24)			
Legal Advice Disclosure* (4.3.1.26)			
Unit financial log detailing all ESFRLP			
transactions (4.3.1.19)			
Promissory Note Modification or Estoppel* (as			
needed created by NCHFA) (4.8.1.4) - dated,			
signed by homeowner/partner			
orbited by Hornicownici/ purtifici	<u> </u>		

^{*} Document <u>must</u> be used in the form provided by NCHFA

Preferred Documentation	
Photographs to explain specific issues	
Record of contacts and correspondence	
Construction drawings/floor plans	
Record of interim inspections, as applicable	
Certification of compliance from Building	
inspector or explanation note to the file	
Contractor's invoices and receipts	
Other (describe)	
NOTE: This DOCUMENT is a MODEL that an ESFRLP MEMBER ORGANIZATION can re-organize, add language to, create additional columns, etc. While NCHFA endeavors to update it occassionally, it is the responsibility of the MEMBER	
ORGANIZATION to ensure that the case file contains all of the currently required documents from the current	
Administrative Manual/Funding Agreement/and other program policies such as the required Assistance Policy on file with NCHFA. Addtionally, the references included are	
only to the Program Guidelines or other document that requires the inclusion of this item in MEMBER case files.	
Members may add additional references for their own convenience and at their own responsibility.	

Pre-Application and Eligibility Form (Model)

	Essenti	al Single-F	amily		ion L	oan Po	ol – ESFR2 <mark>2</mark>	4		
process was a second		Pre-App	lication	& Eligibil	ity Cei	rtificati	on		(page	1 of 2)
Applicant Data										
Name of Homeowner(s) (F	irst, MI, I	_ast):								
Street Address:										
City:			County:					Zip Code	e:	
Home Phone:			W	ork Phone:						
If the Applicant was refer Contact Name: Relationship to Owner:	red by so	omeone other	than sel	f, complete t Phone:	ne follo	wing:				
Notes:										
S-DRIENON-RECK										
Household Membership Name (First, MI, Last)	Carr	Disth Data	CC# (0 .	liaita manimali	I non	Code	Timoniott	Dalasi	on to Home	
Name (First, MI, Last)	Sex	Birth Date	33# (9 0	digits required)	Race	e Code*	Hispanic**	Relati	on to Home	eowner
a.			010							
b.	_		1		-					
c.	_		6.6							
d.										
e.			00 00							
f.										
g.			200							
Gross Income Work Tab Source	le		a	Dollars /	Housel c	hold Mei d	mber / MONTI	H f	g	Total
1) Wages						-	1			
2) Retirement/Pension										63
3) Social Security						2.		2		
4) Supplemental Security Incom	ne									
5) Public Assistance								2		
6) Child Support							1	:		*
7) Interest										
8)							1			
9)				1 1						
10)							1			
Monthly Sub-Total (sum rows	1-10)					1	1			
Annual Sub-Total (12 x row ab		1.					1			
Annual Gross Household Incor		Annual Sub-T	otal for e	olumns a-o).		_				
Applicant Certifications	ne (sum :	Illiani Duo I	our for c	orannis a _B).						
I hereby certify that:										
I own and occupy the hom	e describe	d above as my	nrimary re	sidence:						
The household and income					e hest o	f my knov	vledge:			
This information is provid			and the second state of					The Program	n is intended	l to
assist low- and very low-in										MALAN
health or safety or in perfo			District Control					and the same of		Same and the same
I give permission for	ming acc	costoniny moun	ications of				Finance Agency			
	ation on the	- Calling the	ashabilir-d	CONTRACTOR OF THE PARTY OF THE						and the second second
contents of this pre-applica										
 I understand that the secur I have been advised that m 										
the information.			1400		1,57					
Applicant Signature		Date		Co-/	pplicar	nt Signatu	ire	21	Da	ate

Commented [DC1]: Coordinate the cycle with the forgiveness rate, delete highlighting and erase this note.

Commented [DC2]: Confirm/adjust the cycle's forgiveness rate, delete highlighting and erase this note.

last updated: September 2024

		ORGANIZAT ESFRLP							
	Pro-A	pplication & E			ation			(naga	2 of 2)
pplicant Data		opiication & L	angionny	certific	unon			(page	2 01 2)
	owner(s) (First, MI, La	ast):							
treet Address:	,,,								
Dualifying Inc	ome Table (for refere	ence) Maximu	m Gross	Househ	old Inco	ne			
	Iousehold Size	1	2	3	4	5	6	7	8
) County:	30%								
) County:	50%								
County:	80%			3 3	100				
ote:									
Qualifying Que									
	cant own this home?	YES	NO						
oes the applic	ant's household qualif	fy based on the	e income	criteria'	?YI	ES	NO		
Aark all Specia	l Need(s) by which th	e Applicant q	qualifies:						
Owner 62+	Member Disabled	Veteran**	*	EBLL thi	reat to chile	d under 6			
Eligibility Cert	ifications		-						
hereby certify th	at:								
1) All of the a	bove information has bee	en reviewed or d	locumente	d in accor	dance				
with the E	SFRLP Program Guideli	nes and the ESF	RLP Assi	stance Po	licy.				
2) The Applic	ant is eligible for assistan	ice under the ES	FRLP Pr	ogram;					
3) There is no	other state or federal so	urce of funds av	ailable no	w, or likel	v to be				
	vithin the next six month								
available v	Thin the next six month	s, which could p	, 101 th	propose	a repairs.				
Authorized	Officer	Organization					Date		
		Organization	п				Date		
Eligible ESI	RLP Rehabilitation	Needs:							
1									
19-									
£-									
Casa Notas	(for office use only)	Name of int	erviewe						
and the second s	Control of the Contro	Name of mit	civiewei						
Non-housing	, problems.								
*20									
Action takes	n for referrals? YES	S NO	If	yes, spec	ify				
retion takes	rior referrais.	3 1,0	**	yes, spee	ily.				
-									
Other									
Other:									
7									
0									
Paga Code: W/Liv	(11): Plack/A frican A	ioan (12): Asia- ((12). A	ioon India-	/Alaska N	tive (14)- 3	alative U-	vaiia- lOd	har Dasis
	e (11); Black/African Amer								
lander (15); Ame	e (11); Black/African Amer rican Indian/Alaskan Nativ ve & Black/African Americ	e & White (16); A	Asian & W	hite (17); I	Black/Africa	an America	n & White		
lander (15); Ame	rican Indian/Alaskan Nativo ve & Black/African Americ	e & White (16); A	Asian & W	hite (17); I	Black/Africa	an America	n & White		

ORGANIZATION MODIFY

Essential Single-Family Rehabilitation Loan Pool – ESFR24

			Pre-Ap	pl	ication	& Eligib	ilit	v Certi	ficati	on			(page 1	of 2)
Applicant Da	ıta													
Name of Hon	neowner(s) (First,	, MI, I	Last):											
Street Addres	s:													
City: Zip Code:														
Home Phone:				300	W	ork Phone:					7	1	33	
If the Applic	ant was referred	by so	omeone oth	er	than self	f, complete	the	followi	ing:					
Contact Name	e:				-	Phone	:	45						
Relationship	to Owner:				1,-									
Notes:	88													
Household M														
Name (First,	MI, Last)	Sex	Birth Dat	e	SS# (9 d	igits required	d)	Race (Code*	Hispan	ic**	Relatio	on to Home	owner
a.					Ü			# # # # # # # # # # # # # # # # # # #	- 0					
b.														
c.														
d.	ĺ													
e.					÷			1						
f.														
g.	iş.				6			1 1						
	e Work Table					Dollars	/ H	ouseho		nber / I	MONT		52 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	
Source					a	b		С	d		e	f	g	Total
1) Wages	1.19									_				
2) Retirement/Per														0.
Social Security														
4) Supplemental											,			
5) Public Assistar	nce													
6) Child Support													6)	0)
7) Interest														
8)								2						
9)										-				
10)		0)									-		p) (4	0)
Monthly Sub-Tot										-				
Annual Sub-Tota		88												
Annual Gross Ho		(sum A	Annual Sub	-To	tal for co	olumns a-g)	:							
Applicant Co														
I hereby cert	-		d about as m			idana.								
and the second second second	occupy the home de			THE			tha	heat of a	len ar	dadaar				
	nold and income inf										EDID\	The Dragram	is intended	to
	nation is provided to													to
10.14.14.14.14.14.14.14.14.14.14.14.14.14.	and very low-incor													DI D
1000 CON 100	nfety or in performi	ng acc	essibility mo	uiii	cations of	other repairs		2000						
I give perm	this pre-application	n and t	o facilitata d		habilitati	on of row have							ormation to v	
10000 10000 10000														
	d that the secured,					- 10 -								St.
	advised that my go	ender,	race and ethr	iicit	y will be	determined b	asec	i upon ol	oservatio	on and/o	r surnam	e if I do not	self-disclose	
the informa	ation.													
Applicant Signat	ure		Dat	e		Co	-An	plicant	Signatu	ire			Dat	te
	W 0								0				N. 200	

ORGANIZATION MODIFY

]	ESFRLP	PROGR	AM					
Pre-Applic	(page 2	(page 2 of 2)						
Applicant Data								
Name of Homeowner(s) (First, MI, Last):								
Street Address:								
Qualifying Income Table (for reference)	Maxim	um Gross	s Househ	old Inco	me			
Household Size	1	2	3	4	5	6	7	8
a) County: 30%			V8500			70 00	3549	275,000
b) County: 50%								
c) County: 80%	<u> </u>							
Note:								
Qualifying Questions								
Does the applicant own this home?	YES	NO						
Does the applicant's household qualify ba				?YI	ES	NO		
Mark all Special Need(s) by which the A	pplicant	qualifies:						
Owner 62+ Member Disabled	Veteran*	**	EBLL thr	reat to chil	d under 6	1		
Eligibility Certifications								
I hereby certify that:								
1) All of the above information has been re	viewed or	documente	d in accor	dance				
with the ESFRLP Program Guidelines a	and the ES	FRLP Assi	stance Pol	licy.				
2) The Applicant is eligible for assistance u	nder the E	SFRLP Pr	ogram;					
3) There is no other state or federal source	of funds a	vailable no	w, or likel	y to be				
available within the next six months, wh	nich could	pay for the	e proposed	d repairs.				
Authorized Officer On	rganizatio	on				Date		
Eligible ESFRLP Rehabilitation Nee								
20g.2.1 222								
Case Notes (for office use only) Na	ame of in	nterviewer	r:					
Non-housing problems:								
- 								
		w						20
Action taken for referrals? YES	NO	If	yes, spec	ify:				
Other:								2.
	SMACHENIA COMP. AND	PROPERTY TO A STATE OF	55m1 25m2 65m2	900.000 IN 1700-19	C AND D CONTENDED O	0000011488 (1-0000	10005 ME000098	27527 7550000
*Race Code: White (11); Black/African American		The state of the s			The state of the s			
Islander (15); American Indian/Alaskan Native & V Indian/Alaska Native & Black/African American (1							te (18); Am	ierican
ANNINGS IN 1999 ANN	.9), Other N	viuiti-Kaciai	(20), and,	Asian/Faci	ine isianue	1 (21).		
Hispanic: Yes or No. *Vateran: A person who served in the active militar	ru ac avidan	god by a DD	214 form					

Pre-Application and Eligibility form

Written Agreement (Member/Contractor)
(Model)

ORGANIZATION NAME

WRITTEN AGREEMENT

IMPORTANT NOTICE: Any change which occurs after the execution of this written agreement and not agreed to by the Organization in writing, including the terms of any funding source, may result in a Reduction of the loan amount or the cancellation of this commitment.

Contractor:

SINGLE-FAMILY REHABILITATION PROGRAM

Written Agreement (Contractor)

This A	Agreement is entered into this day	of(herei	,, by and between n after referred to as the "SFR Project
Admin	inistrator", "Project Administrator" or "Moin after referred to as "the Contractor"), fo	ember") and	
Assessi	ride description of work to be performed e. ssment, Energy Assessment, or Blower Doc rical or installation of HVAC system)		
Housin	s from the HOME Investment Partnerships ing Finance Agency (NCHFA) to the Projecope of work outlined above.		
1.	1. Amount of HOME Funds Budgeted		
	The total amount of HOME funds budg included as part of the written agreement		ork is See attached budget
2.	2. The Use of the Funds		
	HOME funds, received by the Project A Contractor for completing the work de		om NCHFA shall be used to pay the
3.	3. Performance Measures		
		no later than or	ment on the day of, ne year from this date. This Agreement
	The Project Administrator's shall disbuservices. Failure to meet the approved the discretion of the Project Administration under this Agreement.	construction sci	Strain control and Wild Strain control and the control and the strain and the control and the strain and the st

4. Other Requirements

At all times during the term of participation in the project, the Contractor shall comply with all the regulations pursuant to HOME Program Regulations, as the same may be amended from time to time, including but not limited to the following:

- a. The Project shall qualify as and shall be maintained as "affordable housing" as prescribed in the applicable Program Regulations (24 CFR 92.254) and shall be suitable for occupancy.
- b. The Project shall meet the "Property Standards" as prescribed in the Program Regulations (24 CFR 92.251).
- c. The Borrower shall comply with the limitations on the uses of HOME funds as prescribed in the Program Regulations (for example, 24 CFR 92.257).

5. Entire Agreement

	Agreement between the Proparties below have executed commitment of HOME fund	oject Adr d this Ag ds to this	ninistrator and the Contractor. In witness whereof, the greement on the date first written above and is evidence of the Agreement. It will expire upon work completion or one
			Contractor
Attest		By: Its:	(Title)
			Project Administrator
Attest		By: Its:	(Title)

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Bid Opening Tabulation/Record (Model)

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Bid Tabulation Sheet

NORTH CAROLINA HOUSING FINANCE

Funding Source: HUD HOME Investment Partnerships Program Essential Single-Family Rehabilitation Loan Pool (ESFRLP)

Organization Name:	Address:				
Date Bids Advertised:	Date of Expected Award:	ι	Low Bid Minimum Range:%		
Date Bids Received	Rebid Date (if applicable):	н	High Bid Maximum Range:%		
Project <u>1</u> Bid (Property Owner Name)	Contractors Responding to Bid Invitation (Name, Address, City)	Bid Amount	Pre-Bid Cost Estimate	Expected Awardee	
(Froperty Owner Name)	1		Low Bid Min		
(Project Street)	2				
(Project City, State and Zip)	3		Cost Estimate		
Comments:	4				
	5		High Bid Max		
			rigii biu iviax		
	6				
Project <u>2</u> Bid	Contractors Responding to Bid Invitation	Bid Amount	Pre-Bid Cost	Expected	
(Property Owner Name)	(Name, Address, City)		Estimate	Awardee	
	1		Low Bid Min		
(Project Street)	2				
(Project City, State and Zip)	3		Cost Estimate		
Comments:	4				
	5		High Bid Max		
			Iligii bid iviax		
	6				
Project <u>3</u> Bid	Contractors Responding to Bid Invitation (Name, Address, City)	Bid Amount	Pre-Bid Cost Estimate	Expected Awardee	
(Property Owner Name)	1			Awaruee	
			Low Bid Min		
(Project Street)	2				
(Project City, State and Zip)	3		Cost Estimate		
Comments:	4				
	5		High Bid Max		
			- Ingil Dia Wax		
	6				
Project 4 Bid	Contractors Responding to Bid Invitation (Name, Address, City)	Bid Amount	Pre-Bid Cost Estimate	Expected Awardee	
(Property Owner Name)	1		Low Bid Min		
(Project Street)					
	 *				
(Project City, State and Zip)	3		Cost Estimate		
Comments:	4				
	5		High Bid Max		
	6				
Signature of Person Opening Bids:			Date:		
Signature of Person Observing Bid C)pening:		 Date:		
Signature of Person Observing Bid C			Date:		

Bid Tabulation Sheet Organization Name: Organization Address:	et			Fun	NORTH CAROLINA HOUSING FINANCE AGENCY Funding Source: HUD HOME Investment Partnerships Program Essential Single-Family Rehabilitation Loan Pool (ESFRLP)	SING FINANCE AGENCY t Partnerships Program tion Loan Pool (ESFRLP)
Date Bids Advertised:				Date of Expected Award:		
Date Bids Received:				Low Bid Minimum Range:		
Rebid Date (if applicable):				High Bid Maximum Range:		
BMinR = Bid Minimum Range	BMaxR = Bid Maximum Range	Expected Awardee is circled and/or highlighted	hlighted			
Contractor Responding to Bid Invitation	Project 1 Bid	Project 2 Bid	Project 3 Bid	Project 4 Bid	Project 5 Bid	
(include contact information: Address, phone, email)	(client name and address)	(client name and address)	(client name and address)	(client name and address)	(client name and address)	
Pre-Bid Cost Estimate	Cost Estimate: Low BMinR: High BMaxR:	Cost Estimate: Low BMinR: High BMaxR:	Cost Estimate: Low BMinR: High BMaxR:	Cost Estimate: Low BMinR: High BMaxR:	Cost Estimate: Low BMinR: High BMaxR:	Insurance? (Y/N) Other Note?
2						
e.						
4						
vs.						
9						
7						
00						

Signature of Person Observing Bid Opening: Signature of Person Observing Bid Opening: Signature of Person Observing Bid Opening:

Signature of Person Opening Bids:

Contract for Rehabilitation

(Model)

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Instructions for use of the Rehabilitation Contract model document

Description:

This is an example of a contract between a rehabilitation contractor and an ESFRLP Member and a homeowner. The contract addresses standard matters such as scope of work, insurance requirements, time for performance, payments, change orders, lead hazard abatement, inclusion of minority and women-owned subcontractors and Section 3 requirements. The ESFRLP Member is identified as the "Grantee."

How to Adapt this Document:

This document should not be used as-is. ESFRLP Members should determine if the underlying policies and procedures match their ESFRLP program design and are otherwise suitable. Details such as payment procedures, insurance requirements and remedies for non-performance should be considered carefully.

- The yellow highlighting in the document is used by NCHFA to show specific model language which must be reviewed and revised in the base document. The blue highlighting in the document is used to show language that will need to be changed on a per use basis.
- 2. When adopting this document:
 - a. Please review to ensure that the document mirrors the way that your organization functions; we suggest you seek legal counsel to ensure that the document mirrors the laws governing your organization and locale.
 - b. Change all personnel, location, income and date references as needed, at minimum, and delete all highlighting.
 - c. Delete this page prior to use.

Source of Document:

This document was adapted by NCHFA and is based on the "Sample Single-Family Rehabilitation Contract" document disseminated by HUD through the Neighborhood Stabilization Program (NSP) Toolkits. The "Sample Single-Family Rehabilitation Contract" document was adapted from a standard housing rehabilitation contract published by the Department of Economic Development of the State of Missouri.

Disclaimer:

This document is not an official NCHFA or HUD document and has not been reviewed by NCHFA or HUD counsel. It is provided for informational purposes only. Any binding agreement should be reviewed by attorneys for the parties to the agreement and must conform to state and local laws.

This resource is part of the ESFRLP Model documents available online at www.nchfa.com

Last updated: 5/17/2024

[Name of ESFRLP Member] Essential Single-Family Rehabilitation Loan Pool REHABILITATION CONTRACT

THIS AGREEMENT made and entered into	this	day of	, 20	, by and
between			, hereinafter	called the
"Contractor," and			whose mailing a	address is
	, hereinaft	er called the	"Owner." This agr	eement is
in a form approved by	(nar	ne of intere	sted third party), a	funder of
this work, hereinafter called the "Grantee	."			
In consideration of the mutual promises a Contractor and Owner agree as follows:	nd agreeme	ents contain	ed herein, the unde	ersigned
I. Contractor's Scope of Work and	Responsi	bilities		
The Contractor shall comply with the follow	wing provis	ions:		
A. Labor, Materials and Work Write-Up				
Furnish all labor, materials, supervision, ar		•	do the work specif	
technical requirements for the material, propert hereof for the total sum of \$	roduct or co	onstruction a	activity) attached a	nd made a
B. Notice to Proceed				
Not begin the work to be performed until Contractor shall begin the work within ten complete said work within	calendar d		ate of said Notice, a	
C. Specifications, Codes and Regulations				

Comply with all appropriate specifications, including the general conditions provided

laws of the <a>[Name of local jurisdiction], the State of North Carolina, and the Federal Government, and permit reasonable inspection of all work by authorized inspectors.

separately to the Contractor and codes referred to and with all regulations, ordinances and

D. Insurance

- (1) The Contractor shall purchase and maintain such insurance as will protect him from claims set forth below which may arise out of or result from the Contractor's execution of the work, whether such execution be by himself or by any Subcontractor or by anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable:
 - i) Claims under workers compensation, disability benefit and other similar employee benefit acts:
 - ii) Claims for damages because of bodily injury, occupational sickness or diseases, or death of his employees;
 - iii) Claims for damages because of bodily injury, sickness or disease, or death of any person other than his employees;
 - iv) Claims for damages insured by usual personal injury liability coverage which are sustained 1) by any person as a result of an offense directly or indirectly related to the employment of such person by the Contractor, or 2) by any other person;
 - v) Claims for damages because of injury to or destruction of tangible property, including loss of use resulting therefrom in the amount of not less than \$50,000; and
 - vi) Bodily injury insurance shall be, at a minimum, in the amount of \$300,000.
- (2) Certificates of Insurance acceptable to the Grantee shall be filed with the Project Administrator prior to commencement of the work. These certificates shall contain a provision that coverage afforded under the policies will not be cancelled unless at least fifteen (15) days prior written notice has been given to the Grantee.
- (3) The Contractor shall procure and maintain, at his own expense, during the contract time, public liability insurance as required by the _______(name of Grantee), at a minimum, in the amount of \$300,000.
- (4) The Contractor shall procure and maintain, at his own expense, during the contract time, in accordance with the provisions of the laws of North Carolina, Workers Compensation insurance, including occupational disease provisions, for all of his employees at the site of the project and in case any work is sublet, the Contractor shall require such Subcontractor similarly to provide Worker's Compensation insurance, including occupational disease provisions for all of the latter's employees unless such employees are covered by the protection afforded by the Contractor. In case any class of employees engaged in hazardous work under this Contract at the site of the project is not protected under Workmen's Compensation statute, the Contractor shall provide, and shall cause each Subcontractor to

provide, adequate and suitable insurance for the protection of his employees not otherwise protected.

E. Lead-Based Paint and Asbestos

- (1) The Contractor shall not use or subcontract to a contractor that uses lead-based paint in the performance of this contract.
- (2) Contractors shall comply with the provisions of 29 CFR Part 1926.62(OHSA), governing the protection of workers disturbing lead painted surfaces.
- (3) Contractors shall comply with the requirements for Renovation, Repair, and Painting certifications of firms and construction site professionals as per North Carolina Rules 10A NCAC 41C .0900 Lead-Based Paint Hazard Management Program for Renovation, Repair and Painting, including applicable provisions in 40 CFR Part 745, Subpart E and Subpart L—Residential Property Renovation; NC Gen. Stat., 130A-453.22-453.31. The contractor attests that:
- a) in accordance with 10A NCAC 41C .0903, Certification of Firms and 10A NCAC 41C .0902, Certification of Individuals, this firm shall use only certified individuals to perform leadbased paint activities and perform lead-based paint activities in accordance with 10A NCAC 41C .0901 - .0907, and all applicable local, State, and Federal requirements, including all applicable record-keeping requirements.
- (4) The contractor shall not use following methods to remove paint that is, or may be, lead-based paint:
 - i) Open flame burning or torching.
 - ii) Machine sanding or grinding without a high-efficiency particulate air (HEPA) local exhaust control.
 - iii) Abrasive blasting or sandblasting without HEPA local exhaust control.
 - iv) Heat guns operating above 1100 degrees Fahrenheit or charring the paint.
 - v) Dry sanding or dry scraping, except dry scraping in conjunction with heat guns or within 1.0 ft. of electric outlets, or when treating defective paint spots totaling no more than 2 sq. ft. in one interior room or space, or totaling no more than 20 sq. ft. on exterior surfaces.
 - vi) Paint stripping in a poorly ventilated space using a volatile stripper that is a hazardous substance in accordance with the regulations of the Consumer Product Safety Commission at 16 CFR 1500.3 and/or other hazardous chemical in accordance with the

Occupational Safety and Health Administration regulations at 29 CFR 1910.1200 or 1926.59, as applicable to the work.

(4) The contractor shall comply with any state or local laws or regulations governing environmental hazards and their remediation including but not limited to North Carolina Administrative Code Chapter 10A, Subchapter 41c – Occupational Health, Section .0900, Lead Based Paint Hazard Management Program for Renovation, Repair and Painting (commonly referred to as the "RRP rule") and HUD 24CFR35.

F. Permits and Licenses:

Obtain and pay for all permits and licenses necessary for the completion and execution of the work and labor to be performed.

G. Debris and Material Removal:

Keep the premises clean and orderly during the course of the work and remove all debris as it accumulates. Materials and equipment that have been removed and replaced as part of the work shall belong to the contractor, unless specifically spelled-out otherwise in the "Work write-up".

Not assign the contract or subcontract any portion of this contract without written consent of

H. Assignments and Subcontracts:

Trot assign the contract of sa	been act any per tre	on on this contract without winteen o	51150116 01
the Grantee. The request for	the assignment mus	st be addressed to the Owner,	
	and copied to the	he Grantee. The Contractor is respo	nsible for
all work carried out by any su	ubcontractor.		
I. Subcontracts to persons c	onnected to	(name of Grantee)	
	•	work to be performed under this confimentary values from any member	
employee of the	, ,	Grantee) or its designees or agents,	•
governing body of the	(name	of Grantee), and other public officia	l of such
locality who exercises any fu	nctions or responsibi	ilities with respect to the Communit	. <mark>y</mark>
Development Program giving	grise to this contract	t during his or her tenure or for one	year
thereafter.			

J. Guaranty

The Contractor shall guarantee all materials and equipment furnished and work performed for a period of one (1) year from the date of final inspection. The Contractor warrants and guarantees for a period of one (1) year from the date of final inspection of the project that all completed systems are free from all defects due to faulty materials or workmanship and the

K. Correction of Work

- (1) The Contractor shall promptly remove from the premises all work rejected by the agent of the _____ (name of Grantee) for failure to comply with the Contract Documents, whether incorporated in the construction or not, and the Contractor shall promptly replace and re-execute the work in accordance with the Contract Documents and without expense to the Owner and shall bear the expense of making good all work of other Contractors destroyed or damaged by such removal or replacement.
- (2) All removal and replacement work shall be done at the Contractor's expense. If the Contractor does not take action to remove such rejected work within ten (10) days after receipt of Written Notice, the ______ (name of Grantee) may remove such work and store materials at the expense of the Contractor.

II. Suspension of Work, Termination and Delay

- A. The ______ (name of Grantee) may suspend the work or any portion thereof for a period of not more than ninety days or such further time as agreed upon by the Contractor, by written notice to the Contractor, which notice shall fix the date on which work shall be resumed. The Contractor will resume that work on the date so fixed. The Contractor will be allowed an increase in the Contract Price or an extension of the Contract Time, or both, directly attributable to any suspension.
- **B.** If the Contractor is adjudged as bankrupt or insolvent, or if he makes a general assignment for the benefit of his creditors, or if a trustee or receiver is appointed for the Contractor or for any of his property, or if he files a petition to take advantage of any debtor's act, or to reorganize under the bankruptcy or applicable laws, or if he repeatedly fails to supply sufficient skilled workmen or suitable materials or equipment, or if he repeatedly fails to make prompt payments to Subcontractors or for labor, materials or equipment or if he disregards laws, ordinances, rules, regulations or orders of any public body having jurisdiction of the work or if he disregards the authority of the Owner, or if he otherwise violates any provision of the

- **C.** Where the Contractor's services have been so terminated by the Owner, said termination shall not affect any right of the Owner against the Contractor then existing or which may thereafter accrue. Any retention or payment of monies by the Owner due the Contractor will not release the Contractor from compliance with the Contract Documents.
- **D.** If, through no act or fault of the Contractor, the Work is suspended in writing for a period of more than ninety (90) days by the Owner, Grantee or under an order of court or other public authority, or the Grantee fails to act on any request for payment within (30) days after it is submitted, or the Owner fails to recommend payment to the Contractor the sum substantially approved by the Grantee or awarded by arbitrators within thirty (30) days of its approval and presentation, then the Contractor may, after ten (10) days from delivery of a written notice to the Grantee, terminate the Contract and recover from the Grantee payment for all work executed and expenses sustained. In addition and in lieu of terminating the Contract, if the Grantee has failed to act on a request for payment or if the Grantee has failed to make any payment as aforesaid, the Contractor may upon ten (10) days written notice to the Grantee stop the work until he has been paid all amounts then due, in which event and upon resumption of the work, Change Orders shall be issued for adjusting the Contract Price or extending the Contract Time or both to compensate for the costs and delays attributable to stoppage of the work.
- **E.** If the performance of all or any portion of the work is suspended, delayed, or interrupted as a result of a failure of the Grantee to act within the time specified in the Contract Documents, or if no time is specified, within a reasonable time, an adjustment in the Contract Price or an extension of the Contract Time, or both, shall be made by Change Order to compensate the Contractor for the costs and delays necessarily caused by the failure of the Grantee.
- **F.** Subcontracts are not allowed with entities that have been debarred or suspended or otherwise excluded for ineligible participation in Federal or state assistance programs or activities.

III. Payments to Contractor

A. At least ten (10) days before any payment is to be requested, the Contractor will submit to the Grantee a payment request filled out and signed by the Contractor covering the work performed and supported by lien releases covering all supplies, labor, and/or subcontractors used in completing of the rehabilitation project. The Grantee will authorize no more than three draws as follows:

- (1) At 40% completion
- (2) At 80% completion
- (3) Upon completion and acceptance of the work, the Grantee shall issue a Notice of Completion attached to the final payment request that he/she has accepted the work under the conditions of the Contract Documents. The entire balance found to be due the Contractor but except such sums as may be lawfully retained by the Grantee, shall be paid to the Contractor, within thirty (30) days of completion and acceptance of the work, if the Contractor has provided all required lien releases and has signed a Certification that all materials, laborers, and/or subcontractors have been paid in full.
- B. A representative of ______(name of Grantee) may inspect all work at reasonable time intervals and must approve all draw requests and the Notice of Final Inspection.
- C. If the Grantee fails to make payment thirty (30) days after approval by the Project Administrator, in addition to other remedies available to the contractor, there shall be added to each such payment interest at the maximum legal rate commencing on the first day after said payment is due and continuing until the payment is received by the Contractor.

IV. Owner's access to the property

- A. Prior to substantial completion, the Owner, with the concurrence of the Contractor, may use any completed or substantially completed portions of the work. Such use shall not constitute an acceptance of such portions of the work.
- B. The Owner shall have the right to enter the premises for the purpose of doing work not covered by the Contract Documents. This provision shall not be construed as relieving the Contractor of the sole responsibility for the care and protection of the work, or the restoration of any damaged work except such as may be caused by agents or employees of the Owner.

V. Indemnification and Release of Claims and Liabilities

The Contractor hereby holds the Owner, the Owner's agents, and (name of Grantee) harmless from all claims growing out of the lawful demands of subcontractors, laborers, workmen, mechanics, material men, and furnishers of machinery and parts thereof, equipment, tools, and all supplies incurred in the furtherance of the performance of the work. The Contractor shall, at the Grantee's request, furnish satisfactory evidence that all obligations of the nature designated above have been paid, discharged, or waived. If the Contractor fails to do this, the Grantee may, after having notified the Contractor, either pay unpaid bills or withhold from the Contractor's unpaid compensation a sum of money deemed reasonably sufficient to pay any and all such lawful claims until satisfactory evidence is furnished that all liabilities have been fully discharged, whereupon payment to the Contractor shall be resumed, in accordance with the terms of the Contract Documents, but in no event shall the provisions of this sentence be construed to impose any obligations upon the Grantee to either the Contractor, his surety, or any third party. In paying any unpaid bills of the Contractor, any payment so made by the Grantee shall be considered as a payment made under the contract documents by the Grantee to the Contractor, and the Grantee shall not be liable to the Contractor for any such payments made in good faith.

The acceptance by the Contractor of final payment shall be and shall operate as a release to the Owner and Grantee of all claims and all liability to the Contractor other than claims in stated amounts as may be specifically excepted by the Contractor for all things done or furnished in connection with this work and relating to or arising out of this work. Any payment, however, final or otherwise, shall not release the Contractor or his sureties from any obligations under the Contract Documents.

VI. Changes in the work and contract price

A. Changes in the Work

- (1) The Grantee may, at any time, as the need arises, order changes within the scope of the work without invalidating the Agreement. If such changes increase or decrease the amount due under the Contract Documents, or in the time required for performance of the work, an equitable adjustment shall be authorized by Change Order. The Grantee shall review and give final approval to all Change Orders.
- (2) The Grantee may, at any time, by issuing a written Change Order, make changes in the details of the work. The Contractor shall proceed with the performance of any changes in the work so ordered by the Owner.

B. Changes in Contract Price

The Contract Price may be changed only by a Change Order which must be signed by the Owner, Contractor and two representatives of the Grantee. The value of any work covered by a Change Order or of any claim for increase or decrease in the Contract Price shall be determined by one or more of the following methods in the order of precedence listed below:

- (1) Unit prices previously approved.
- (2) An agreed lump sum.
- (3) The actual cost for labor, direct overhead, materials, supplies, equipment, and other services necessary to complete the work. In addition, there shall be added an amount to be agreed upon, but not to exceed fifteen (15) percent of the actual cost of the work to cover the cost of general overhead and profit.

VII. Time for Completion and Liquidated Damages

A. The date of beginning and the time for completion of the work are essential conditions of the Contract Documents and the work embraced shall be commenced on a date specified in the Notice to Proceed.

- B. The Contractor will proceed with the work at such rate of progress to insure full completion within the Contract Time. It is expressly understood and agreed, by and between the Contractor and the Grantee that the Contract Time for the completion of the work described herein is a reasonable time, taking into consideration the average climatic and economic conditions and other factors prevailing in the locality of the work.
- C. If the Contractor shall fail to complete the work within the Contract Time or extension of time granted by the Grantee, then the Contractor may be required to pay to the Grantee the amount of \$50/day for liquidated damages as specified in the Bid for each calendar day that the Contractor shall be in default after the time stipulated in the Contract Documents.
- D. The Contractor shall not be charged with liquidated damages or any excess cost when the delay in completion of the work is due to the following, and the Contractor has promptly given Written Notice of such delay to the Grantee's Project Administrator.
 - (1) To any preference, priority or allocation order duly issued by the Grantee;
 - (2) To unforeseeable causes beyond the control and without the fault or negligence of the Contractor, including but not restricted to, acts of God, or of the public enemy, acts of the Owner, acts of another Contractor in the performance of a contract with the Owner, fires, floods epidemics, quarantine restrictions, strikes, freight embargoes, and abnormal

and unforeseeable weather.

VIII. Equal Employment Opportunity, Nondiscrimination, and Minority Business Enterprise Utilization

- A. The Contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, or national origin. The Contractor will take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to race, color, religion, sex, or national origin. Such action shall include, but not be limited to the following: Employment, upgrading, demotion, or transfer; recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided setting forth the provisions of this nondiscrimination clause.
- B. The Contractor will, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, state that all qualified applicants will receive consideration for employment without regard to race, color, religion, sex or national origin.
- C. The Contractor will send to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding, a notice to be provided by the Contract Compliance Officer advising the said labor union or workers' representatives of the Contractor's commitment under this section, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- D. The Contractor will comply with all provisions of Executive Order 11246 of September 24, 1985, and of the rules, regulations and relevant orders of the Secretary of Labor.
- E. The Contractor will furnish all information and reports required by Executive Order 11246 of September 24, 1965, and by rules, regulations, and orders of the Secretary of Labor, or pursuant thereto, and will permit access to his books, records and accounts by the Department and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations and orders.
- F. In the event of the Contractor's noncompliance with the nondiscrimination clauses of this Contract or with any of the said rules, regulations or orders, this contract may be cancelled, terminated or suspended in whole or in part and the Contractor may be declared ineligible for further government funded contracts in accordance with procedures authorized in Executive Order 11246 of September 24, 1965, or as otherwise provided by law.
- G. The Contractor will include the portion of the sentence immediately preceding paragraph (A) and the provisions of paragraphs (A) through (G) in every subcontract or purchase order unless exempted by rules, regulations, or orders of the Secretary of Labor issued pursuant to

Section 204 of Executive Order 11246 of September 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The Contractor will take such action with respect to any subcontract or purchase order as the Department may direct as a means of enforcing such provisions, including sanctions for noncompliance; provided, however, that in the event a Contractor becomes involved in or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the Department, the Contractor may request the United States to enter into such litigation to protect the interests of the United States.

- H. The Contractor will make affirmative efforts to utilize minority business enterprises for suppliers and subcontractors and will document his efforts to the Owner.
- I. For contracts in excess of \$10,000, equal opportunity provisions of "Attachment A" shall apply to this contract.

IX. Training and Employment of Lower Income Residents of Project Area

A. The work to be performed under this contract is subject to the requirements of Section 3 of the Housing and Urban Development Act of 1968, as amended, 12 U.S.C. 170lu. Section 3 requires that to the greatest extent feasible, opportunities for training and employment be given lower income residents of the project area and contracts for work in connection with the project be awarded to business concerns which are located in, or owned in substantial part by persons residing in, the area of the project.

B. The parties to this contract will comply with the provisions of said Section 3 and the regulations issued pursuant thereto by the Secretary of Housing and Urban Development and all applicable rules and orders of the Department issued thereunder prior to the execution of this contract. The parties to this contract certify and agree that they are under no contractual or other disability that would prevent them from complying with these requirements.

X. Owner's Responsibilities:

The Owner shall:

- A. Permit the Contractor to use, at no cost, existing utilities such as light, heat, power, and water necessary to the carrying out and completion of work.
- B. Cooperate with the contractor to facilitate the performance of the work, including the removal and replacements of rugs, coverings, and furnishings as necessary.
- C. Abide by the terms of this contract and allow the rehabilitation to be carried out in accordance with local codes and federal regulations. This includes not undertaking, altering or

contracting for the services of another party to complete any of the work specified in the "Work Write-up" unless the "Work Write-up" specifically authorizes the owner to complete a specified item or supply specified materials.

XI. General Provisions

A. This contract embodies all the representatives, rights, duties and obligations of the parties, and any prior oral or written agreement not embodied herein shall not be binding upon or endure to the benefit of any of the parties.

B. The Contractor agrees to perform the work required by this contract, and the Owner agrees that neither he nor the members of his family, his tenants, agents or employees will hinder the Contractor in his work in carrying out HUD requirements and local codes and policies.
C. No member, officer or employee of the (name of Grantee), or its designees or agents, no member of the Governing Body of the locality in which the program is situated, and no other public official of such locality or localities who exercises any functions or responsibilities with respect to the program during his tenure or for one year thereafter, shall have any interest, direct or indirect, in any contract or subcontract, or the proceeds thereof, for work to be performed in connection with the program assisted under the Agreement.
D. Principal contact persons:
The principal contact person for Owner is
The principal contact person for Contractor is
THIS CONTRACT AND ALL TERMS AND CONDITIONS CONTAINED HEREIN ARE APPROVED AND ACCEPTED AS OF THE DATE FIRST ABOVE WRITTEN.
For Owner: By
Title:
Date:
For Contractor:
Ву

Title:			
Date:			

Essential Property Standards Certification Checklist (2016-2018)

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Checklist Essential Property Standards		Date of Initial Inspection:		Print INITIAL INSPECTOR name	
ESFRLP Partner and Cycle					
Address, City, Zip of Property:		Date of Fi		Print FINAL INSPECTOR name	
Inspection Key: Y = Yes N = No U = Unsure/not exposed/see Notes AW = Approved Waiver X = Repair XX = Replacement	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES	
B = Both Repair and Replacement for item Section 1: Site Health and Safety			ition Specialist Initials:		
Site: General	Section 1		Terrabilita	reion specialist inicials.	
The site components, such as fencing and retain mailboxes/project signs, parking lots/driveways refuse disposal, roads, storm drainage and walk safety hazards and be in good repair. The site madverse conditions, such as abandoned vehicles drainage, septic tank back-ups, sewer hazards, vermin or rodent infestation or fire hazards. A. Property Access and Egress	s, play areas kways must l nust not be s s, dangerous	and equipmed to the free of he subject to me swalks or steep	ealth and aterial eps, poor		
Exterior platforms and/or steps shall be provided to serve exits and shall be maintained in a safe condition.					
1.a. Every porch, terrace or entrance platform located at more than thirty (30) inches above the adjacent finished grade shall be equipped with guardrails not less than thirty-six (36) inches high.					
1.b. Exterior stairs, handrails and railings shall be constructed with moisture resistant materials or protected with paint or other approved covering or material to prevent moisture penetration.					
B. Infrastructure: Utilities & Storm/Site Drainage					
1. Water Supply. Every dwelling unit shall be connected to an approved public or private water supply and sewage disposal system that is sanitary and free from contamination.					

Section 1, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
B. Infrastructure: Utilities & Storm/Site Drainage, cont'd				
2. Drainage. Every yard shall be properly graded so as to obtain positive drainage and so as to prevent the accumulation of stagnant water in the yard or under the structure. Gutter and downspouts, if installed, shall be provided to properly collect, conduct and discharge the water from the roof and away from the structure.				
C. Fire Safety 1. Site Address: Address numbers. Buildings shall have approved address numbers,				
building numbers or approved building identification placed in a position that it is plainly legible and visible from the street or road fronting the property.				
D. Sanitary Conditions				
1. Infestations: The dwelling unit and its equipment must be in sanitary condition: free of vermin and rodent infestation(s).				
E. Hazardous Site Conditions				
1. Site Hazards. The site may not be subject to serious adverse natural or manmade environmental conditions, such as dangerous walks or steps, soil/geologic instability, flooding, poor drainage, septic tank back-ups or sewer hazards, mudslides, excessive accumulations of trash, or fire hazards.				
Additional Notes:				

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Section 2: Building Health and Safety Dwelling: General			Rehabilita	tion Specialist Initials:
All areas and components of the housing must hazards. These include, but are not limited to, emergency/ fire exits, flammable materials, gar infestation, and lead-based paint. For example, that are not blocked and have hand rails that at observable deficiencies. The housing must have rats, mice, or other vermin, or of garbage and devidence of electrical hazards, natural hazards, have proper ventilation and be free of mold, or methane gas), or other observable deficiencies requirements related to the evaluation and red and have available proper certifications of such	air quality, en bage and de the building re undamage no evidence lebris. The hor fire hazardor (e.g., problem of lea	electrical haze bris, handrags must have ed and have e of infestat ousing must ds. The dwe pane, natur g must comad-based pa	ards, ail hazards, e fire exits no other ion by thave no elling must al gas, oly with all	
A. Dwelling Access, Egress and Security 1. Access. The dwelling unit must be able to be used and maintained without unauthorized use of other private properties. The building must provide an alternate means of exit in case of fire (such as fire stairs or egress through windows). Access shall be provided to all rooms within a dwelling unit without passing through a public space. Access to toilet and bathing facilities shall be through a weather-tight area without going outside the building. Additional Notes:				

Section 2, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
A. Dwelling Access, Egress & Security, contd 2. Egress. Each dwelling unit must provide two (2) remote exits or if only one (1) exit door is provided, every sleeping room must have at least one (1) openable window approved for emergency egress. The window must be operable from the inside without use of a key or tool. It is preferable that the window sill height does not exceed forty-four (44) inches above the floor and provides a minimum clear opening width of twenty (20) inches and a minimum clear opening height of twenty-two (22) inches. The total net clear opening shall not be less than four (4) square feet. Bars, grills or other obstructions placed over these windows must be releasable or removed from the inside with the use of reasonable force/dexterity and without the use of a key or tool.				
 2.a. Each sleeping room must have at least one operable window in proper working order. 2.b. Stairwells and flights of stairs, attached to or within a dwelling unit, that contain four (4) or more risers shall have handrails. Every rail shall be firmly fastened and maintained in good condition 				
 2.c. Every stair riser on the path of egress from the home's sleeping rooms shall be reasonably uniform and shall not exceed eight and one-fourth (8 ¼) inches in height and shall be securely fastened in position. 3. Security. The dwelling unit must provide adequate security for the family. 3.a. The exterior doors of the dwelling unit must be lockable. Exterior doors are doors by 				

Section 2, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
A. Dwelling Access, Egress & Security, contd				
3.b. Unit windows located on the first floor, at the basement level, on a fire escape, porch, or other outside space that can be reached from the ground and that are designed to be opened must have a locking device. (Windows with sills less than six feet off the ground are considered accessible.) Traditional window locks, those provided by storm/screen combination windows, window pins, and nails are acceptable. Windows leading to a fire escape or required to meet egress or ventilation requirements may not be permanently nailed shut.				
B. Hazardous Interior Conditions				
1. Egress. Safe, continuous and unobstructed exits shall be provided from the interior of the structure to the exterior at street or grade level.				
1.a. There shall be no loose flooring or floor				5
covering. 1.b. There shall be no dirt floors or wood floors on the ground. 1.c. No flight of stairs settled more than one				
(1) inch out of its intended position or pulled away from supporting or adjacent structures shall be allowed.				
2. Interior Air Health Threats. The dwelling unit must be free of air pollutant levels that threaten the occupants' health, including carbon monoxide, sewer gas, fuel gas, dust, and other harmful pollutants.				
C. Fire Safety				
1. Alarms and Detectors: The dwelling unit must include at least one battery-operated or hard-wired smoke detector, in proper operating condition and less than 10 years old, on each level of the unit, including basements, but excluding crawl spaces and unfinished attics.				

Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES

		1		
Section 2, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
D. Sanitary Facilities, cont'd				
1.b. Every dwelling unit used or intended for use as human habitation shall have an enclosed bathroom and toilet facilities complete with water closet, tub or shower and lavatory; and shall also have a kitchen sink, all of which shall be connected to approved water and sewer systems with unimpeded flow to each inlet or outlet.				
1.c. Water-heating facilities shall be provided which are properly installed, are maintained in safe and good working condition, are properly connected with the hot water line to each tub, shower, lavatory, kitchen sink, washing machine, and/or any other supplied plumbing fixture and are capable of supplying water at a temperature of not less than one hundred twenty (120) degrees Fahrenheit. Such supplied water-heated facilities shall be capable of operating independently of the space-heating equipment.				5
2. Human Hygiene. The dwelling unit's sanitary facility must be in proper operating condition, usable in privacy, and adequate for personal hygiene and the disposal of human waste.				
3. Food Preparation. The dwelling unit must have suitable space and equipment to store, prepare, and serve food in a sanitary manner. All required equipment must be in proper operating condition.				
E. Light, Heat and Ventilation 1. Light. Each room must have adequate natural or artificial illumination to permit normal indoor activities and to support the health and safety of occupants. Every habitable room in a dwelling or dwelling unit shall contain a window or windows facing outside. 2. Heat. The dwelling unit must be able to				
provide a thermal environment that is healthy for the human body.				

Section 2, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
E. Light, Heat and Ventilation, cont'd				
3. Ventilation. There must be adequate air				
circulation in the dwelling unit.				
3.a. Bathroom areas must have one openable				
window or other adequate passive or				
mechanical ventilation.				
3.b. Attics shall be properly ventilated.				
3.c. Clothes dryers shall be exhausted in				
accordance with the manufacturer's				
instructions. Dryer exhaust systems shall be				
independent of all other systems and shall				
convey the moisture and any products of				
combustion to the outside of the building.				
3.d. The home must have at least one exhaust				
fan in any bedroom, living room, bathroom or				
kitchen vented to the outside for every 1800				
SF. The exhaust fan must be capable of				
continuous operation to provide fresh air				
from a clean source. Additionally, the home				
shall have an exhaust fan vented to the				
outside in at least one of the following				
locations: bathroom or kitchen. If this fan				
meets the minimum criteria for an exhaust fan				
(see Section 4) and the home is less than 1800				
SF, then a single exhaust fan in the home is				
acceptable. 3.e. A filtered and protected passive or				
mechanical fresh air intake system is required				
if the home or occupants meet any of the				
following criteria: inoperable or no windows				
in any habitable room; an open fireplace is				
present; known indoor contaminants are				
present (for example: lead, asbestos, radon,				
carbon monoxide, mold, cigarette smoke)				
and/or a home occupant has a respiratory				
illness.				
F. Lead, Asbestos, Radon and Other Toxins				
The dwelling unit must be free of lead,				
asbestos, radon and other toxin hazards that				
threaten occupants' health.				
Additional Notes:				

Checklist Essential Property Standards		Date of In Inspection		Print INITIAL INSPECTOR name	
ESFRLP Partner and Cycle					
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Section 3 : Building Space & Structure Dwelling Unit: General	Section 3	Complete?	Rehabilita	tion Specialist Initials:	
Dwelling Unit. The dwelling unit must be struct good repair. All areas and aspects of the dwelli bathroom, ceiling, doors, floors, kitchen, patio, windows) must be free of health and safety ha operable, and in good repair. A. Minimum Space Requirements 1. General. The dwelling unit must provide adequate space for the family. 2. Habitable Rooms. At a minimum, the dwelling unit must have a living room, a kitchen and a bathroom and at least one sleeping area.	ng unit (for e porch/balco	example, the	e unit's valls, and		
2.a. No cellar shall be considered a habitable area. 2.b. No basement shall be used as a habitable room or housing unit unless: the floors and walls are impervious to leakage of underground and surface runoff water and insulated against dampness and condensation and there is at least one means of egress that meets building exit standards.					
3. Sanitary Facilities. The dwelling unit must include sanitary facilities within the unit. The sanitary facilities must be in proper operating condition and adequate for personal cleanliness and disposal of human waste. The sanitary facilities must be usable in privacy. 3.a. The bathroom must be located in a					
separate room and have a flush toilet in proper operating condition.					

Section 3, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
A. Minimum Space Requirements, cont'd				
3.b. The unit must have a fixed basin (lavatory) with a sink trap as well as a shower or tub both with hot and cold running water in proper operating condition. 3.c. All sanitary facilities must utilize an				
approved public or private sanitary waste disposal system.				
4. Food Preparation. The dwelling unit must have suitable space and equipment to store, prepare, and serve food in a sanitary manner.				
4.a The dwelling unit must have a kitchen sink in proper operating condition, with a sink trap and hot and cold running water. The sink must drain into an approved public or private system.				
5. Sleeping Areas. The dwelling unit must have at least one sleeping area (bedroom or living/sleeping room) for every two persons.				
B. Exterior Surfaces				
1. General. Each building on the site must be structurally sound, secure, habitable, and in good repair. Each building's doors, fire escapes, foundations, lighting, roofs, walls, and windows, where applicable, must be free of health and safety hazards, operable, and in good repair. All exterior surfaces shall be structurally sound.				5
1.a. All exterior surface shall be protected with paint or other approved protective covering to prevent deterioration and the entrance or penetration of moisture.				5
2.a. Foundation - The foundation shall be on firm, reasonably dry ground, and there shall be no water standing or running under the building.				5
2.b. Foundation - Homes with a crawl space have unobstructed foundation vents.				

Section 3, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
B. Exterior Surfaces, cont'd				
3.a. Walls - The exterior wall surface must not have any serious defects such as leaning, buckling, sagging, large holes, or defects that may result in water infiltration or vermin infestation.				5
3.b. Walls - There shall be proper flashing at walls and chimney, windows, doors or any other wall penetration. For hidden/non-visible flashing, the presence of no damage assumes proper flashing.				5
4. Roof - Roofing shall prevent the entrance of moisture into the dwelling unit.				5
4.a. There shall be a minimum of Class C roof covering.				
4.b. There shall be no roof with more than two (2) roof coverings.				
C. Interior Surfaces				
General: Interior finish materials/finish substrates shall be free of serious defects.				
2. Floors: Floors shall be in sound condition and good repair and shall be safe to use and capable of supporting the load which normal use may cause to be placed thereon.				5
2.a. After removal of any non-affixed treatment or object including all furniture, floors shall be reasonably smooth, not rotten or worn through, and without visible or excessive cracks/deterioration which permit rodents to penetrate rooms.				
2.b. Floors shall be reasonably level.				
2.c. All bathroom, toilet room, laundry and kitchen floors shall be constructed reasonably impervious to water so as to permit such floor to be readily kept in a clean and sanitary condition				
3. Walls: Walls shall be in sound condition, not seriously out of plumb and structurally sound.				

Section 3, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
C. Interior Surfaces, cont'd			-	
3.a. After removal of any non-affixed treatment or object including all furniture, there shall be no visible loose plaster, loose boards or other loose wall materials susceptible to falling.				
3.b. There shall be no exposed/evident/visible seriously rotted, termite-damaged, fire-damaged or broken studs.				
4.a. Ceiling: The ceiling shall be substantially vermin and rodent-proof. After removal of any non-affixed treatment(s) or object(s), there shall be no visible loose plaster, boards, sheetrock or other ceiling finish susceptible to falling.				
D. Doors				
a. General: Doors shall be provided at all doorways leading to bedrooms, toilet rooms, and bathrooms and all rooms adjoining a public space. Toilet and bath doors shall have an operable privacy lock.				
b. Exterior doors shall be water and rodent- proof and lockable from inside and outside.				
c. Doors shall be in sound working condition and good repair.				
E. Windows 1. General. There must be at least one window in both the living room and each sleeping room.				
Function. Window frames and glass shall have no missing, cracked or broken glass.				
2. a. All operable windows shall be provided with suitable hardware to include operable locks and shall be made to open freely.				

Section 3, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or ВОТН (В)?	Work Scope COMPLETE? (Y/AW)	NOTES
E. Windows, cont'd	_ ;		,	
2.b. All operable and openable windows shall be adequately screened. Screens shall not be permanently fixed to the window frame or sash. The screens on windows and doors may be omitted for dwelling units containing a permanently installed heating and air conditioning system providing the dwelling unit with year round mechanical ventilation. Screens shall be installed in dwellings with window air conditioning units which are not permanently installed.				
F. Structural Support				
1. General. The dwelling unit must be structurally sound. The structure must not present any threat to the health and safety of the occupants and must protect the occupants from the environment. Any structural issue uncovered during the execution of the scope of work must be addressed for the health, safety and protection from the environment of the occupants. 2. Foundation. The foundation and exterior				5
wall structure and surface must not have any serious defects such as serious leaning, buckling, sagging, large holes, or defects that may result in air infiltration or vermin infestation.				
2.a. The foundation shall be on firm, reasonably dry ground, and there shall be no water standing or running under the building.				
2.b. Broken, overloaded, decayed or excessively sagging sills, beams, girders and joists shall be prohibited.				5
2.c. All elements of the foundation including piers, underpinning and masonry, shall be in good repair. Piers shall be sound. i. There shall be no wood stiff knees piers or other improper piers. ii. No isolated masonry pier shall exceed (10) times the least dimension.				

Section 3, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or ВОТН (В)?	Work Scope COMPLETE? (Y/AW)	NOTES
F. Structural Support, cont'd				
2.d. Underpinned units shall use an approved material so as to be substantially weatherproof and rodent-proof.				
2.e. Units with a crawl space will have a crawl space access, with cover. Adequate ventilation shall be provided to the foundation area by approved methods.				
3. Roofs, Ceilings & Floors. Roofs shall be in sound condition and capable of supporting the load intended. Floors, attic floors and ceilings shall be in sound condition and good repair and shall be safe to use and capable of supporting the load which normal use may cause to be placed thereon.				
3.a. The roof must be structurally sound and weather-proof.				5
3.b. There shall be no exposed/evident/ visible rotten, broken, sagging, or fire-damaged joists or improperly supported ends.				5
3.c. Joists and supporting members shall provide sufficient support.				5
3.d. Rafters shall be adequately braced.				
3.e. Broken, overloaded, decayed or excessively sagging sills, beams, girders and joists shall be prohibited.				5
3.f. There shall be no loose, or visibly rotted or fire-damaged sheathing or roof covering.				5
3.g. All existing hanging masonry chimneys shall be removed or reattached.				
3.h. There shall be no chimneys or parts thereof which are defective, deteriorated or in danger of falling, or in such condition or locations as to constitute a fire hazard.				5

Section 3, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
F. Structural Support, cont'd				-
4. Walls. All load-bearing walls, exterior or interior, shall not be substantially bowed or out-of-plumb and shall be structurally sound.				5
4.a. Walls must not have any serious defects such as severe bulging or leaning, large holes, loose surface materials, severe buckling, missing parts, or other serious damage.				5
4.b. The foundation and exterior wall structure must not have any serious defects such as serious leaning, buckling, sagging, or defects that may result in unsafe conditions or vermin infestation.				5
4.c. Studs shall provide sufficient support for sheathing or exterior finish and shall not be visibly rotten or termite damaged.				5
4. d. There shall be no visibly rotted, termite [-damaged], fire-damaged or broken studs.				5
5. Other. 5.a. Porches: Foundation, floor, ceiling and roof shall be equal to standards as set forth above, except sills and joists need not be level if providing drainage of floors; floors need not be weather-tight. Posts and railings shall not be visibly rotted or termite-damaged.				
5.b. Stairs: They shall be safe to use and capable of supporting the load that normal use may cause to be placed thereon. Every rail shall be firmly fastened and maintained in good condition. No rotting, sagging or deteriorated supports shall be allowed.				
Additional Notes:				

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Section 4: Building System Standards	Section 4	Complete?	Rehabilita	ition Specialist Initials:
Building Systems: General				
Building Systems. Each dwelling unit's domestic and sanitary system must be free of health and adequate, and operable. Any electrical, plumbin furnished to an accessory structure shall be free Major building systems (e.g. structural support, weatherproofing, plumbing, electrical & HVAC) of a minimum of five years. A. Plumbing 1. Supply. Hot and cold water must be available at the kitchen sink, tub, shower, and lavatory taps. The definition of hot water (temperature) required at the lavatory, tub, or shower should be determined from local health standards or applicable local code. All water piping shall be protected from freezing	safety haza ng, heating o e of health a , roofing, cla	rds, function or other utili and safety had dding and	nally ties azards.	
by approved methods.				
2. Waste. The kitchen sink, tub/shower, toilet, and basin/lavatory must have a proper sewer trap, drain, and vents to prevent the escape of sewer gases or severe leakage of water. Drains must not be clogged and the toilet must flush. 2.a. All existing and necessary plumbing vents				
shall be properly sized and functioning.				
2.b. Sewer and water lines shall be properly supported with no broken or leaking lines.				

Section 4, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or ВОТН (В)?	Work Scope COMPLETE? (Y/AW)	NOTES
A. Plumbing, cont'd				
3. Fixtures. All fixtures shall be in proper				
working condition with no leaks existing.				
3.a. The unit must have these minimum				
fixtures in proper operating condition: a fixed				
basin (lavatory) with a sink trap and hot and				
cold running water; a shower or tub with hot				
and cold running water and a kitchen sink,				
with a sink trap and hot and cold running				
water.				
3.b. No fixtures shall be cracked, broken or				
badly chipped.				
3.c. Water closets shall be properly connected				
to a cold water line; water closets without				
traps are prohibited.				
B. Heating, Cooling and Ventilation				
General. The dwelling unit must be able to				
provide a thermal environment that is healthy				
for the human body.				
1.a. There must be a safe system in proper				
operating condition for heating (and cooling in				
US Department of Energy climate zones 3 & 4)				
the dwelling unit, such as electric baseboard,				
radiator, or forced air systems. In order to				
ensure a healthy living environment				
appropriate for the climate, the system must				
be able to adequately provide or reduce				
adequate heat either directly or indirectly to				
each habitable room.				
1.b. The dwelling unit must not contain				
unvented room heaters or other non-sealed				
combustion equipment. Electric heaters are				
acceptable. Existing wood-burning open				
fireplaces which are supplemental heating are				
exempt from this requirement but any				
combustion equipment installed in an open				
fireplace is not exempt.				
1.c. One carbon monoxide (CO) detector shall				
be installed outside each bedroom area and				
to manufacturer specifications in homes that				
have a combustion appliance(s) or an				
attached garage (minimum one per floor).				

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Section 4, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
B. Heating, Cooling and Ventilation, cont'd				
2. Heating/Cooling Equipment. Every central or electric heating system including any ductwork, controls, return/delivery grills, etc. shall be properly installed and capable of safely and adequately heating all habitable rooms, bathrooms, and water closet compartments to a temperature of at least sixty-eight (68) degrees Fahrenheit with an outside temperature of 20 degrees Fahrenheit.				
2.a. All gas and oil burning equipment existing on the premises shall be of a type approved and installed in accordance with the provisions of the North Carolina State Building Code and any other applicable codes.				5
2.b. Fireplace(s) shall be used only for supplemental heat and not for primary heating, and shall have no loose mortar or damaged firebrick.				5
3. Ventilation and Fresh Air. There must be adequate air circulation in the dwelling unit.				
3.a. Exhaust fan: A mechanical exhaust fan is one that is rated to exhaust 80 CFM minimum and capable of exhausting at a rate of 50 CFM minimum. Additionally, the fan should be capable of continuous, quiet (by homeowner preference) operation in conjunction with either a passive or mechanical filtered air intake system to provide fresh air. Existing fans in a home meeting this criteria are acceptable.				5
3.b. Vented to the outside: All ventilation/exhaust ducts shall terminate at or beyond the exterior skin of the building. No exhaust air can be delivered to/terminated in the attic, crawl, enclosed/screened porch or other semi-enclosed space.				

Section 4, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
B. Heating, Cooling and Ventilation, cont'd				
3.c. Fresh Air: Mechanical and gravity outdoor air intake openings shall be located not less than 10 feet (3048 mm) horizontally from any hazardous or noxious contaminant source, such as vents, chimneys, plumbing vents, sanitary sewer vent, streets, alleys, parking lots and loading docks, except as specified in the current NC Residential Codes. Intakes shall be located not less than 3 feet (914 mm) below contaminant sources where such sources are allowed by the NC Residential Code to be located within 10 feet of the opening. Intake openings on structures in flood hazard areas shall be at or above the 100 year flood plain. No intake air can be sourced from the attic, crawl, enclosed/screened porch or other semienclosed space.				
3.d. Filters: The washable or throwaway filter for passive fresh air intake shall be designed to keep insects, pollens and dust mites out of the home but allow maximum infiltration (this is equivalent to a MERV rating of 3-4).				
3.e. Protection: Fresh air intake openings in residential occupancies shall meet the following minimum and maximum opening sizes in louvers, grilles and screens, measured in any direction: not <1/4" and not >1/2 inch.				
C. Electrical				
1. General: The dwelling unit must have sufficient electrical sources so occupants can use essential electrical appliances. The dwelling unit shall be safely wired for existing or required electrical lights, convenience receptacles, central heating (and cooling when present) equipment, the major appliances/equipment and water pumps/septic systems when applicable.				

Section 4, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or ВОТН (В)?	Work Scope COMPLETE? (Y/AW)	NOTES
C. Electrical, cont'd	_ ,			
1.a. Electrical fixtures and wiring must not pose a fire hazard. All electric wiring, devices, appliances and fixtures shall be installed in accordance with the North Carolina State Building Code and none shall be dangerous or hazardous.				
1.b. Hanging light fixtures or outlets from electric wiring, missing cover plates on switches and outlets, badly cracked outlets or cover plates, exposed fuse box connections and, overloaded circuits are unacceptable.				
1.c. All receptacles, ceiling fixtures or other fixtures shall be securely attached. No flexible cords shall be used as a substitute for the fixed wiring of a structure, nor run through holes in walls, ceiling or floors; through doorways, windows or similar openings; attached to building surfaces, or concealed behind building walls, ceilings or floors.				
2. Electrical Supply:2.a. Fuses and branch circuits shall be sized and installed properly.				
2.b. The living room and each sleeping space must have at least two electrical outlets in proper operating condition. The kitchen must have at least one electrical outlet in proper operating condition. This outlet must be GFCI if located within 6' of a water supply outlet/faucet.				
2.c. Outlet(s) that exist in the bathroom must be GFCI.				
3. Electrical Appliances: 3.a. The dwelling unit must have an oven and a stove or range. A microwave oven may be substituted for an oven and stove or range.				

	Ş			
Section 4, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
C. Electrical, cont'd				
3.b. The dwelling unit must have a refrigerator. The refrigerator must be capable of maintaining a temperature low enough to keep food from spoiling. A counter-top or under-counter type refrigerator is not acceptable as the only refrigerator. The freezer space must be present and working, and the equipment must not present an electrical hazard.				
4. Lighting Fixtures: At least one (1) fixed in place ceiling or wall type electric light fixture shall be provided in every bedroom, laundry room, furnace room, hall, basement or any other area in which artificial light is required for the safety and welfare of the occupants. A switched wall receptacle shall be acceptable in a bedroom, living room or den. The kitchen area and the bathroom must have a permanent ceiling or wall-mounted fixture in proper operating condition. Permanent overhead or wall-mounted light fixtures may count as one of the required electrical outlets in the living room and sleeping areas.				5
4.a. All switches and fixtures shall be safely operable or sealed off and disconnected.				
4.b. Lights at entrances and exits are required.				

Checklist Essential Property Standards		Date of Initial Inspection:		Print INITIAL INSPECTOR name
ESFRLP Partner and Cycle				
Address, City, Zip of Property:		Date of Fi		Print FINAL INSPECTOR name
Inspection Key: Y = Yes N = No U = Unsure/not exposed/see Notes AW = Approved Waiver X = Repair XX = Replacement B = Both Repair and Replacement for item	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
Section 5: Energy Efficiency Standards	Section 5	Complete?	Rehabilita	tion Specialist Initials:
A. Air Tightness				
A. Air Tightness. The dwelling unit shall be wear adequately heated. Existing insulation, light/far grills/panels, cabinets, plumbing fixtures are all				
1. Attics/Ceilings: After removal of any non- affixed treatment(s) or object(s), there shall be no visible holes, loose plaster, boards, sheetrock or other ceiling finish susceptible to air infiltration.				
2. Floors: After removal of any non-affixed treatment or object including all furniture, floors shall be without visible holes or excessive cracks which permit air to penetrate the dwelling unit.				
3. Walls: After removal of any non-affixed treatment or object from interior walls including all furniture, there shall be no visible holes, loose plaster, visible cracks that would permit air to penetrate the dwelling unit. All exterior wall surfaces and the foundation shall be waterproof, weatherproof and rodent proof with no visible holes, cracks or rotted boards.				
4. Doors and Windows: Exterior doors shall be substantially weather-tight with no visible light at the header, jambs or threshold. Window frames and glass shall be reasonably weather-tight.				

				Single-raining Loan Foot Certification Checklist
Section 5, contd.	Meets Property Standard? (Y/N/U/AW)	Repair (X) or Replacement (XX) or BOTH (B)?	Work Scope COMPLETE? (Y/AW)	NOTES
B. Insulation				
B. Insulation. Insulation shall be installed in ceilings to the insulation manufacturer's specifications with no gaps, voids, compression or wind intrusion. Insulation and the air barrier shall be installed in physical contact with each other. Accessible attics shall be insulated to R-38 or greater.				
C. Crawlspaces:				
C. Crawlspaces: All crawlspaces shall have a 100 percent ground cover of 6 mil thickness or greater.				

ESFRLP Field List (Model)

FieldList Essential Property Standards (For Use with ESFRLP Certification Checklist)				
Notes:		Date of Final	Print FINAL INSPECTO	R name
		Inspection:	111101111111111111111111111111111111111	Tr Hallie
Inspection Key: Y = Yes AW = Approved Waiver	Work Scope COMPLETE? (Y/AW/NA)	NOTE: A "5" in the indicates this ite year life expecta	ne WorkScope column m should have a minimum 5 ncy.	Work Scope COMPLETE? (Y/AW/NA)
NA = Not applicable	% O X	,	- 1	Wo COI
Section 1: Site Health and Safety		Section 2: Buil	ding Health and Safety, cont'd	
General: Site in good repair, no hazards		C. Fire Safety, con	t'd	ľ
A. Property Access and Egress		2.b. Fireplace hear	th of noncombustible materials	
A.1. Egress-Safe Platforms and/or steps at all exits		2.c. No unreq. hol	es in the flue vent/waste pipe	
1.a. Entry area 30"h abv grd w/ 36"h min. rails		2.d. Chimneys are	tight, safe and maintain draft	
1.b. Stairs/rails moisture resistant/protected		2.e. No combustib	les within 6" of the thimble	
B. Infrastructure: Utilities & Storm/Site Drainage		2.f. No combustible	e wall finishes	
B.1. Connected to clean water supply and sewage		D. Sanitary Faciliti	es	
B.2. Good yard drainage & discharge, incl. gutters		D.1. Adq. potable	hot+cold water functioning	
C. Fire Safety			water supply/sewage disposal	
C.1. Site Address numbers/ID visible from street		1.b. Min. fixtures:	Toilet, tub/shower, lav., kit. sink	
D. Sanitary Conditions			for 2.D.1.b and other fixtures	5
D.1. Free of vermin and rodent infestation(s).		D.2. Bathroom is private and adequate for hygiene		
E. Hazardous Site Conditions		D.3. Kitchen: space/equipment operates properly		
E.1. Hazards. Soil instability, trash, or fire hazards		E. Light, Heat and	Ventilation	
Section 2: Building Health and Safety		E.1. Adq. light; hal	pitable rms have window to ext.	
General: Home has no Health & Safety issues		E.2. Heat is function	onal and healthy	
A. Dwelling Access, Egress and Security		E.3. Air circulation	/ventilation is adequate	
A.1. Alternate fire exit/interior bath/safe egress		3.a. Bathroom has	window or other ventilation	
A.2. 2 exits or window exit sized for emerg. egress		3.b. Attic is proper	ly ventilated.	
2.a. All bedrooms with operable window		· · · · · · · · · · · · · · · · · · ·	nveys moisture to ext. per manu.	
2.b. 4 or more stair risers: has safe handrails			h. exhaust per 1800sf home	
2.c. Stair risers are max. 8 1/4", uniform, stable			e req. under specific conditions	
A.3. The home is reasonably secure			Radon and Other Toxins	
3.a. All exterior doors lockable			toxins that threaten occupants	
3.b. Windows 6' or less above grade are lockable			ding Space and Structure	
B. Hazardous Interior Conditions		·	ce and/or Structural issues	
B.1. Continuous, unobstructed exits to grade		A.Minimum Space	·	
1.a. No loose flooring or floor covering			uate space for a family.	
1.b. No dirt floors or wood floors on the ground			iving, kitchen, bath, sleeping area	
1.c. Stairs connected to structure, no gap >1"2. No interior air issues: CO2/dust/sewer-fuel gas+			t uses as habitable space	
C. Fire Safety			abitable (meets spec. conditions) ontained in the home	
C.1. Min. 1 smoke detector ea. Level, <10 yrs old			oilet separate from other rooms	
C.2. No gas odor w/ proper ventilation			operate w/ traps + hot/cold water	
C.2. 110 Bus out w/ proper ventuation		J.D. Datil lixtules (perate wy traps + not/colu water	

FieldList Essential Property Standards (For Use with ESFRLP Certification Checklist) Date of Final Notes: Print FINAL INSPECTOR name Inspection: Inspection Key: Inspection Key: COMPLETE? Y = Yes Y = YesAW = Approved Waiver AW = Approved Waiver NA = Not Applicable NA = Not Applicable Section 3: Building Space and Structure, cont'd Section 3: Building Space and Structure, cont'd F. Structural Support A. Minimum Space Requirements, cont'd F.1. Address all Structural issues during work 3.c. All waste disp. is approved public/private system F.2. Sound foundation preventing vermin 5 A.4. Adequate/sanitary food storage/prep/serve area 2.a. Foundation on reasonably dry ground 4.a. Kitchen fixtures operate w/traps + hot/cold water A.5. One sleeping area per two household members 2.b. No overloaded/decayed/sagging structure B. Exterior Surfaces 2.c. No improper or isolated piers 2.d. Underpinning shall be weather/rodent proof B.1. Ext. bldg components are structurally sound/safe 2.e. Crawl space has covered access w/venting 1.a. Surface coverings prevent moisture/detioration F.3. Properly loaded roofs/ceilings/floors 2.a. Foundation is firm, no standing/running water 2.b. Crawl spaces have unobstructed vents 3.a. Roof is structurally sound and weatherproof 3.b. All joists are sound and ends supported 5 3.a. Wall surface prevents entry of water or vermin 3.b. Proper flashing at all wall penetrations (no dmg.) 3.c. All joists provide sufficient support B.4. a. Roof prevents entrance of moisture into home 3.d. Rafters are adequately braced 4.a. Minimum Class C roof covering 3.e. Sound horizontal/sloped structure components 4.b. Ea. roof area: no more than two roof coverings 3.f. Roof covering is not loose/rotted/fire damaged C. Interior Surfaces 3.g. No hanging masonry chimneys C.1. Interior finish materials free of serious defects 3.h. Chimneys do not pose a fire/fall threat. F.4. Wall structure is sound and veritcal C.2. Floors are sound, safe and support normal loads 4.a. Walls free of holes/missing parts/leaning+ 2.a. Floors have no visible penetrations/stop rodents 4.b. Foundation structure is safe/prevents vermin 2.b. Floors are reasonably level 2.c. Bath/Toilet/Laundry/Kit. Floors: water impervious 4.c. Studs support exterior finish w/no rot/termites C.3. Wall surface is structurally sound and vertical 4.d. Wall studs not rotted/broken, termite/fire dmg. F.5.a. Porches structurally sound/level 3.a. Wall surface prevents moist. or vermin (visible) 3.b. Walls are safe, no loose/falling components 5.b. Stairs structurally sound w/railings attached B.4.a. Ceilings are safe, no holes/loose/falling comp. **Section 4**: Building System Standards D. Doors **General: No Building System issues** A. Plumbing D.a. Interior: bath/toilet (w/priv. lock) and bedrooms D.b. Exterior: lockable doors are water/rodent proof A.1. Supplies hot & cold water, pipes freeze protd. D.c. Doors are sound and in working condition A.2. Waste lines convey gas to exterior/do not leak 2.a. Plumbing vents properly sized and functioning E. Windows E.1. One window in the living and each sleeping room 2.b. Sewer & water lines supported: no leak/break A.3. Fixtures function w/ no leak/break E.2. Windows have no missing/broken glass 2.a. Operable windows have locks/open freely (int.) **NOTE**: A "5" in the WorkScope column indicates this item should have a minimum 5 year life expectancy. 2.b. Oper.windows=movable screens w/o exemption

FieldList Essential Property	y Stand	ards (For Use with	ESFRLP Certificaton Checklist)	
Notes:	Date of Final Inspection: Print FINAL INSPECTO)R name	
Inspection Key: Y = Yes AW = Approved Waiver NA = Not Applicable	Work Scope COMPLETE? (Y/AW/NA)	Inspection Key: Y = Yes AW = Approved W NA = Not Applicab		Work Scope COMPLETE? (Y/AW/NA)
Section 4: Building System Standards, cont'd		Section 5: Ene	rgy Efficiency Standards	
A. Plumbing, cont'd		General: No Energ	y Efficiency Issues	
3.a. Fixtures function w/ hot & cold water & req. traps	5	A. Air Tightness		
3.b. No cracked/broken/badly chipped fixtures		A. Weatherproof a	and capable adequate heat	
3.c. Toilets connected to cold water w/traps		A.1. Attic/Ceiling:	no air infiltration from holes	
B. Heating, Cooling and Ventilation		A.2. Floors: no air	infiltration from holes	
B.1. Thermal environment is healthy for humans	5	A.3. Walls: water-,	weather-, rodent proof	
1.a. Heating and cooling (zones 3&4) system functions	5	A.4. Weathertight	doors and windows	
1.b. No unvented/non-sealed combusiton heaters		B. Insulation		
1.c. CO detector: home w/ garage or combustion appl.		Accessible attics h	ave properly installed, R-38	
B.2. HVAC heats to 68° F interior when 20° F exterior		C. Crawlspace		
2.a. Gas and oil burning equip/install meets code	5	100% 6 mil poly or	better ground cover	
2.b. Any fireplace is not the primary heat/no damage		NOTES		
B.3. Adequate fresh air/ventilation/air circulation				
3.a. One mechanical fan: exhausts 50cfm min.	5			
3.b. Terminate all ventilation/exhaust ducts outside				
3.c. Fresh/Intake Air located away from contaminants				
3.d. Passive air intakes filtered for contaminants				
3.e. Intake protection is sized not <1/4" & not >1/2"				
C. Electrical				
C.1. Safe/sufficient electric wiring/equipment/fixtures				
1.a. Wiring/fixtures not a fire hazard & meet code	5			
1.b. No missing/cracked/exposed/overloaded elec.				
1.c. Fixtures secured and no flexible cords substituted				
C.2.a. Fuses and branch circuit	5			
2.b. Functional outlets in living/bedrms (2) and kit. (1)				
2.c. Any outlets in bathroom(s) are GFCI		1		
C.3.a. Functioning oven & stove or range (microwave)		1		
3.b. Functioning refrigerator/freezer @ proper temp.				
C.4. Lighting fixtures in rooms when safety requires		1		
4.a. Non-operable fixtures: safe/disconnected/ sealed		1		
4.b. Lights at entrances and exits are required.				

NOTE: A "5" in the WorkScope column indicates this item should have a minimum 5 year life expectancy. This includes the following major building systems: structural support, roofing, cladding and weatherproofing, plumbing, electrical, and HVAC (see Section 4, General).

Preconstruction Conference Record (Model)

NORTH CAROLINA HOUSING FINANCE AGENCY Essential Single-Family Rehabilitation Loan Pool

Preconstruction Conference Record

Date:	Time:	Place:
Homeowner:		
Representatives pres	ent for (list all person	s attending and have each sign and date):
Recipient Organizatio	n:	
Attendee signa	ature:	Date:
Contractor(s):	2	
Attendee signa	ature:	Date:
	ature:	
Homeowner:	e	<u></u>
Attendee signa	ature:	Date:
Attendee signa	ature:	Date:
		reements)
		owner Acknowledgement
I have received a writt	ten copy of the ESFRLI	P "Assistance Policy", and a
representative has des	cribed the terms, condi-	tions, limitations, and provisions of the ESFRLP. In addition,
	representat	tive has described the repair process and reviewed with me the
repair Contract, the we	ork write-up, and relate	d documents. Therefore, with full understanding of the assista
being offered, I ackno	wledge execution of the	e ESFRLP Homeowner Written Agreement and Construction
Contract, and agree th	at the work will begin of	on or about, 20
Homeowner's Signatu	ıre:	Date:

Post Construction Conference Record (Model)

NORTH CAROLINA HOUSING FINANCE AGENCY Essential Single-Family Rehabilitation Loan Pool

Post-Construction Conference Record

Recipient Organization/Coordinating Agency:	
Date: Time:	Place:
Homeowner:	_
Street Address:	_
City:	Zip code:
Representatives present for (list all persons atten	ading and have each sign and data).
Recipient Organization:	
Attendee signature:	
Titteridee signature.	
Contractor(s):	
Attendee signature:	Date:
Attendee signature:	Date:
Homeowner:	
Attendee signature:	Date:
Attendee signature:	Date:
Recorded by:	
Homeowner	r Acknowledgement
I have received all warranty manuals, maintenance	schedules and instructions for the scope of work completed
on my home. Specifically, I have received the follow	wing documents or instructions (circle all that apply):
Instructions for use and care of the following: gutter	rs and downspouts; vinyl siding; thermostat for heating and
cooling; return air vent and filter; kitchen exhaust fa	an; bathroom exhaust fan; GFCI outlets in kitchen; GFCI
outlets in bathroom; CO detectors, and Smoke detectors	ctors. Other:
Warranties for: roofing-type:; siding-type	:; insulation-attic; insulation-crawl; insulation-
wall; pest treatment application-company:	; Electrical panel; sump pump-crawl
water heater-type:; HVAC system-type_	; exhaust fan-kitchen, exhaust fan-bathroom;
refrigerator; stove; kitchen faucet, and bathroom fau	ucet. Other:
I acknowledge receipt of these instructions and war	ranties on, 20 .
-	

Date:

Homeowner's Signature:

Release of Liens (Model)

NORTH CAROLINA HOUSING FINANCE AGENCY Essential Single-Family Rehabilitation Program

Contractor's Release of Liens

A. Sub-contractor's and Supplier's Certification

Witness

WHEREAS we, the under the repair of the dwelling	rsigned sub-contractor(s) and/or supplier(s), have furnished the materials and work for unit described below:
HOME OWNER:	
ADDRESS:	
PRIME/GENERAL CON	TRACTOR:
CONTRACT DATE: _	
	rsigned sub-contractors and suppliers, have agreed to release all liens which we, or any e on the said buildings for work or materials contracted for or furnished in, for, or about ion of the said building.
be done by us in associat	the undersigned sub-contractors and suppliers, do hereby certify that all work required to on with the above-referenced contract has been done in good and workmanlike manner rms thereof, and that we have been paid or definite arrangements have been made for us eneral contractor;
	the undersigned sub-contractors and suppliers, do hereby release any and all claims for owed or claimed to be owed by either the Contractor or Homeowner as a result of the done thereunder.
IN WITNESS WHEREC signatures:	F, we hereunto set our hands and seals, on the date written opposite our respective
(1)	
Date	Sub-contractor/Supplier
Witness	By: Authorized Signature
(2)	
Date	Sub-contractor/Supplier
Witness	By: Authorized Signature
(3)	
Date	Sub-contractor/Supplier
	By:

Authorized Signature

(4)			
Date		Sub-contractor/Supplier	
	By:		
Witness		Authorized Signature	
(5)			
Date		Sub-contractor/Supplier	
Witness	<u>By:</u>	Authorized Signature	
witness		Authorized Signature	
B. Prime/General Contra	actor's Certific	cation and Request for Payment:	
a true and complete list of improvements of the said l	all corporations ouilding(s) or p ny furnishing a	sove property that the signatures signed to s and persons who have contracted for or premises, or who are, or have been, sub-co and any and all fixtures or improvements ed.	furnished any and all repairs or ontractors upon said building(s)
liens which I, the undersig furnished in, for, or about	ned, have or mathe repairing or	tue under the contract this document shall ight have on the said buildings for work or modification of the said building. Paym has been properly endorsed and has been	or materials contracted for or nent shall be considered
I hereby request payment of	of the balance d	lue under the contract.	
Contractor			Date
Authorized Signature			
Title			
Witness			

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Final Inspection Form (Model)

NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL PROGRAM

Certificate of Final Inspection

Owner:		
Address:		
Prime/General Contractor:		
Date of Contract:		
CERTIFICATIONS:		
On behalf of the Recipient Organizati	ion/Coordinating Agency, I ha	ave inspected the work performed
on the above-listed property through	financial assistance from the	North Carolina Housing Finance
Agency's Essential Single-Family Rel	habilitation Loan Pool. The c	construction work has been
satisfactorily completed in accordance	e with the contract, including	any required Lead Clearance
Testing. The contractor named above	e is eligible for payment of an	y balance due under the contract.
Lead Hazard Clearance Testing Requ If Yes above, date of Lead Clearance		No
Signature	Date of Inspection	
Title		
Recipient Organization/Coordinating	Agency	

Owner Certificate of Satisfaction (Model)

NORTH CAROLINA HOUSING FINANCE AGENCY ESSENTIAL SINGLE-FAMILY REHABILITATION LOAN POOL PROGRAM

Owner Certificate of Satisfaction

Owner(s):						
Address:						
County:						
Prime/General Contractor:						
ESFRLP Partner Member:						
Date of Contract:						
CERTIFICATIONS:						
I hereby certify that I have inspected the repairs or n construction work has been satisfactorily completed	•					
I understand that the assistance that I have received	under the Essential Single-Family Rehabilitation					
Loan Pool was intended only to achieve the following	ng goals:					
1) to alleviate housing conditions which pose an imhomeowners; and/or	nminent threat to the life or safety of qualifying					
2) to provide accessibility modifications and other a qualifying homeowners with special housing need disabilities.						
3) to rehab the home to meet one or both of the foll appropriate) not including any waivers granted a	· ·					
a. The ESFRLP Essential Property Standard and	, when a more stringent local requirement applies					
b. the local Minimum Housing Code in	(local jurisdiction)					
Owner's Signature	Date					
Co-owner's Signature	Date					

Backpage of Manual

Essential Single-Family Rehabilitation Loan Pool ESFRLP27

End of Administrator's Manual October 2025

