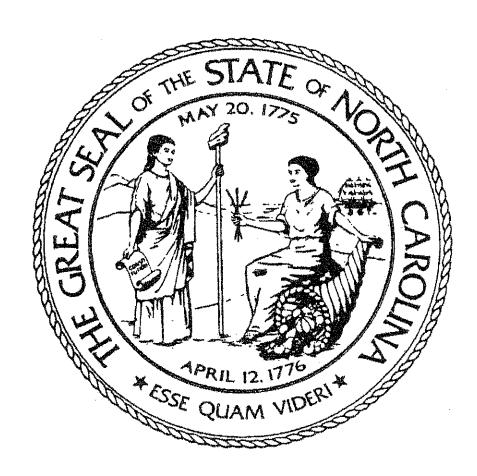
APPENDIX A

ENVIRONMENTAL REVIEW AT THE COMMUNITY LEVEL NC DEPT OF COMMERCE NEIGHBORHOOD STABILIZATION PROGRAM (STATE-FUNDED NSP PROGRAM GUIDANCE)

Environmental Review at the Community Level



North Carolina Department of Commerce Neighborhood Stabilization Program

Table of Contents

Section One

Introduction	Page 3
Determining the Level of Review Required	Pages 4-5
Steps to Completing the ERR –Exempt Projects	Page 6
Steps to Completing the ERR –Categorically Excluded Projects	Page 7
Steps to Completing the ERR –Environmental Assessment Projects	Page 8
Environmental Review Contacts	Pages 9-11
Section Two	
Cover Page	Page 1
Environmental Review Questionnaire	Pages 2-11
Parts A-C	Page 12
Determination of Exemption Form	Page 13
Categorical Exclusion (Not Subject to 58.5) Form	Page 14
Categorical Exclusion (Subject to 58.5) Form	Page 15
Compliance Documentation Checklist Form	Page 16

INTRODUCTION

Environmental review of Neighborhood Stabilization Program (NSP) projects is a requirement of the lational Environmental Policy Act (NEPA) of 1969. The material contained in this packet is modeled after 24 CFR Part 58 "Environmental Review Procedures for Community Development Block Grant Programs," as amended. Part 58 is the primary reference that describes the procedures to be followed. It should be used for questions of a regulatory nature. No guidebook can replace direct reference to the regulations. These regulations fulfill HUD's responsibility under NEPA and its own implementing regulations.

The information contained herein is designed to enable a NSP recipient to comply with applicable environmental regulations and to successfully complete the process of contract negotiations in a timely manner.

Grantees are required to complete all applicable review procedures in this guidebook and publish all notices required by NEPA. The results of the project review, using the forms in this guidebook, should be compiled into a document called the grantee environmental review record (ERR).

Determining the Level of Review Required

EXEMPT Activities include:

- o Administrative costs
- Environmental studies or assessments
- Public services that will not have a physical impact
- Technical assistance and training
- o Payment of reasonable engineering and design costs, as eligible
- Purchase of insurance or tools
- Title I loan payments

CATEGORICALLY EXCLUDED activities: (provided that there are no circumstances which require compliance with any of the other Federal laws and authorities)

Categorically Excluded activities include:

- Acquisition, construction, reconstruction, rehabilitation or installation of public facilities and improvements eligible under <u>24 CFR 570.201(c)</u> the State program, subject to the following limitations:
 - the facilities and improvements acquired for continued use are in place and will be retained for the same use.
 - the facilities or improvements replace or upgrade existing facilities or improvements with only minimal change in use, size, capacity or location.
 - the facilities and improvements are consistent with the use of the site and will not change the use, size, capacity or character of the site.
- Special projects directed to the removal of material and architectural barriers that restrict the mobility and accessibility of elderly and handicapped persons as authorized by <u>Section</u> 105(a)(5) of <u>Title I</u> and <u>24 CFR 570.201(k)</u>.
- Public service grants which:
 - o Are for eligible public services not exempt under Section 58.34(a)(9)
 - Are provided for a new or increased level of service not previously supported by Title I provided by the recipient in accordance with <u>Section 105(a) of Title I and 24 CFR 570.201(e)(1)</u>.
 - Affect only the social or economic environment and will not result in the development of service facilities or physical improvements regardless of source of funds.
 - Are part of community development or housing projects funded in part or in whole under Title I and consisting solely of activities categorically excluded under this Section or exempt under <u>Section 58.34</u>.
- o Rehabilitation of buildings or improvements, subject to the following limitations:
 - In the case of multi family residential buildings:

Unit density is not changed more than 20 percent

 The project does not involve changes in land use from residential to nonresidential

 The estimated cost of rehabilitation is less than 75 percent of the total estimated cost of replacement after rehabilitation.

 In the case of non-residential structures, including commercial, industrial and public buildings:

The facilities and improvements are in place and will not be changed in size or

capacity by more than 20 percent

The activity does not involve a change in land use such as from non-residential to residential, commercial to industrial or from one industrial use to another

 An individual action on a one- to four-family dwelling or an individual action on a project of five or more units developed on scattered sites when the sites are more than 2,000 feet apart and there are not more than four units on any one site.

Acquisition or disposition of an existing structure or acquisition of vacant land provided that the

structure or land acquired or disposed of will be retained for the same use.

Combinations of the above activities.

ENVIRONMENTAL ASSESSMENT projects are those that are neither exempt nor categorically excluded.

ENVIROMENTAL IMPACT STATEMENT- If the project is found to be a Major Federal Action; the locality must prepare an Environmental Impact Statement (EIS). This is a technical task and requires the assistance of a trained technician and careful attention to the regulations at 24 CFR Part 58 and 40 CFR Parts 1500-1508. Certain types of projects always require an EIS. These are included in the Federal Regulations at 24 CFR Part 58.37. Activities that would remove the habitat of any analysis and angered animal or plant life may also be classified as a Major Federal Action and would therefore require an EIS. If your project requires an EIS, contact your Community Representative immediately.

Most NSP projects do not require an EIS. The Assessment Finding on these projects is such that the activity is Not a Major Federal Action that will not "significantly affect the quality of the human environment." Subsequently, a Finding of No Significant Impact (FONSI) will be made.

Steps to Completing the Environmental Review Record - Exempt Projects

- Complete questions 1-9 on the cover page of the Environmental Review Record and the Determination of Exemption form (see page 13). Submit one original to DCA (or for ED projects one original to CFC)
 - 1) List the project name and location
 - Example City of Carterville Capacity Building Project Caterville, NC
 - 2) Provide the grantee's name and mailing address
 - o Example City of Carterville, P.O. Box 456, Carterville, NC 27563
 - 3) Check the type of grant
 - Example ⊠Administration
 - 4) Select the level of review required
 - Example ⊠Exempt
 - 5) Signature of Chief Elected Official
 - 6) Provide a brief project description
 - Example The City of Carterville will use \$25,000 in CDBG funds to work with the Helping Hands CDC develop their capacity to administration a future CDBG project. The CDC will develop their capacity through hiring an additional staff person who will receive the appropriate CDBG training necessary to apply and administration a successful CDBG project.

7) List all project actives and the budgeted amounts.

o Example −

7.Project Activities:	CDBG Funds Budgeted	Other Funds Budgeted
Administration	\$25,000	
Total	\$25,000	

8) Provide preparers contact information.

- Example Joe Appleman, P.O. 489, Blankville, NC 28956, 828-593-5626, joe.appleman@aol.com
- 9) Signature of Preparer

Steps to Completing the Environmental Review Record - Categorically Excluded

Complete questions 1-9 on the cover page, 12-25 on the Environmental Review Questionnaire, Part A and Part C, and the appropriate Categorical Exclusion form. Provide a project map with site(s) identified and appropriate photos. Submit one double-sided original to DCA (or for ED Projects one to CFC).

1)[_ist the	project	name	and	location
-----	----------	---------	------	-----	----------

o Example - Grapeview Road Hook-Up Infrastructure Project, Raisins, NC

2)Provide the grantee's name and mailing address

o Example - City of Raisins, P.O. Box 456, Raisins, NC 27563

3)Check the type of grant

o Example – ⊠Infrastructure Hook-Up

4)Select the level of review required

- o Example ⊠Categorical Excluded
- 5) Signature of Chief Elected Official
- 6)Provide a brief project description
 - o Example The City of Raisins will use \$75,000 in CDBG funds, to hook-up five households on Grapeview Road to the public water system. This project will eliminate severe conditions associated with contaminated wells. Well test performed on two homes in this area revealed that sic wells tested positive with bacteria, and three tested positive for fecal E-Coli. .

7) List all project actives and the budgeted amounts.

Fxample –

		-T
7.Project Activities:	 CDBG Funds Budgeted	Other Funds Budgeted
Water	\$70,000	
Administration	 \$5,000	
⊤otal	 \$75,000	

8) Provide preparers contact information.

- o Example Joe Appleman, P.O. 489, Raisins, NC 28956, 910-593-5626, joe.appleman@aol.com
- 9) Signature of Preparer
- For questions 12- 25 on the Environmental Review Questionnaire. Answer all questions and provide source documentation as to how the answer was derived.

o Example -

Is the project within 3,000 feet from the end of a runway at a civil airport?

☐Yes ⊠No

Source Documentation: See attached project map - See Appendix 10. Airport location is highlighted in green and project site is highlighted in blue. The project is more than 15 miles from the civil airport.

Complete Parts A and C.

Steps to Completing the Environmental Review Record - Environmental Assessment

- Complete questions 1-9 on the cover page, 12-46 on the Environmental Review Questionnaire and, Parts A, B and C. *Provide a project map with site(s) identified and appropriate photos.* Submit one double-sided original EA and 16 double-sided duplicates to DCA (or for ED Projects submit directly to the Department of Administration's State Clearinghouse).
 - 1)List the project name and location
 - o Example Que Street Road Infrastructure Project, Baber County, NC
 - 2)Provide the grantee's name and mailing address
 - o Example Baber County, P.O. Box 5966, Ollieville, NC 27563
 - 3)Check the type of grant
 - Example ⊠Infrastructure
 - 4)Select the level of review required
 - Example XEnvironmental Assessment
 - 5)Signature of Chief Elected Official
 - 6)Provide a brief project description
 - o Example Baber County will use \$750,000 in CDBG funds, to provide sanitary water and sewer access to the Que Street community. This project will eliminate severe conditions associated with contaminated wells and deteriorated septic tanks for 15 households.. Well test performed in this area revealed that sic wells tested positive with bacteria and fecal E-Coli. This project will also use \$250,00 of County money.
 - 7) List all project actives and the budgeted amounts.

o Example -

ÿ = ,	ton i pro		
7.Project Activities:	CDBG Funds Budgeted	Other Funds Budgeted	
Vater	\$350,000	\$125,000	
ewer	\$350,000	\$125,000	
Administration	\$50,000		
Total	\$750,000		

- 8) Provide preparers contact information.
 - Example Jane Stewart, P.O. 7796, Mooreville, NC 28789 919-282-5626, jstrewart@yahoo.com
- 9) Signature of Preparer
- For questions 12- 47 on the Environmental Review Questionnaire. Answer all questions and provide source documentation as to how the answer was derived.
 - Example –
 Is the project within 3,000 feet from the end of a runway at a civil airport?
 ☐Yes ☒No

Source Documentation: See attached project map — See Appendix 10. Airport location is highlighted in green and project site is highlighted in blue. The project is more than 15 miles from the civil airport.

Complete Parts A-C.

Environmental Review Contacts

UD NC Community Planning & Development Division

Lenwood E. Smith, II, PWS, CTM, Environmental Protection Specialist

U.S. HUD

1500 Pinecroft Road, Suite 401 Greensboro, NC, 27407-3838

E-Mail: lenwood e. smith@hud.gov

Tel. (336) 547-4000 ext. 2054 FAX (336) 547-4138

http://www.hud.gov/offices/cpd/energyenviron/environment/index.cfm

Keeper of the National Register

USDI National Park Service National Register History & ED. 1849 C Street, N.W. Rm. NC 400

Washington DC, 20240 Tel. (202) 354-2065 FAX (202) 343-9522

http://www.cr.nps.gov/

U.S. Environmental Protection Agency (EPA)

EPA Headquarters

Environmental Protection Agency

Ariel Rios Building, 1200 Pennsylvania Avenue, N.W.

Washington, DC 20460

Tel. (202) 272-0167/ TTY (speech- and hearing-impaired)

(202) 272-0165, General Information

(202) 260-5075

Library: http://www.epa.gov/natlibra/

Region 4 (AL, FL, GA, KY, MS, NC, SC, TN)

PA, Atlanta Federal Center 61 Forsyth Street SW Atlanta, GA 30303-3104

Tel. (404) 562-9900 Fax: (404) 562-8174

Toll free: (800) 241-1754,

http://www.epa.gov/region04/ Air and Toxics Division: Unified Air Toxics Website:

http://www.epa.gov/ttn/atw/index.html

Underground Storage Tanks: http://www.epa.gov/oust

Safe Drinking Water Hotline: Tel. (800) 426-4791 http://www.epa.gov/safewater/dwinfo.htm

Environmental Justice: http://www.epa.gov/enviro/ei/

EPA Permits assistance: http://www.cicacenter.org / (Construction Ind. Asst.)

Superfund Program, ROD's - http://www.epa.gov/superfund

Other helpful sites:

CERCLIS & TRI, http://www.rtk.net/, http://www.epa.gov/enviro/

Agency for Toxic Substance & Disease Registry (ATSDR):

Tel. (888) 422-8737;

http://www.atsdr.cdc.gov

North Carolina Division of Air Quality, 1641 Mail Service Center, Raleigh, North

Carolina 27699-1641/ Tel. (919) 733-3340, http://dag.state.nc.us/toxics/

Air Quality Maps: www.airnow.gov/index.cfm?action=airnow.

Current conditions

http://www.epa.goy/air/data/index.html

Advisory Council on Historic Preservation

Don Klima, Director

Office of Federal Agency Programs

1100 Pennsylvania Avenue NW, Suite 809

Old Post Office Building Washington, DC 20004 Tel. (202) 606-8503 FAX (202) 606-5072

www.achp.gov

State Historic Preservation Officers

Dr. Jeffery Crow

North Carolina SHPO

Department of Cultural Resources

Office of Archives and History

109 East Jones St.

Raleigh, North Carolina 27601-2807

Tel. (919) 807-7280 Fax: (919) 733-8807,

http://www.hpo.dcr.state.nc.us/

Peter Sandbeck

Administrator and Deputy State Historic Preservation Officer

507 N. Blount St. Raleigh, NC 27699-4617 **Tel.** (919) 733-4763

Fax: (919) 733-8653

Renee Gledhill-Earley

Environmental Review Coordinator

Tel. (919) 733-4763 Fax: (919) 733-8653

Melinda Coleman

Grants Administrator and Certified Local Governments Coordinator

Tel. (919) 733-4763 **Fax:** (919) 733-8653

Michael T. Southern

Supervisor, Survey and Planning Branch

515 North Blount St.

Raleigh, North Carolina, 27699-4617

Tel. (919) 733-6545 FAX: (919) 715-4801

Mitch Wilds

Supervisor, Restoration Branch

Tel -(919) 733-6547 FAX: (919) 715-4801

Steve Claggert

State Archeologist

421 North Blount St., Raleigh, North Carolina 27699

Mailing Address: 4619 Mail Service Center, Raleigh, North Carolina, 27699-

4619

http://www.arch.dcr.state.nc.us/fosa.htm

Non-Attainment Areas Website:

http://www.epa.gov/oar/oaqps/greenbk/index.html

North Carolina Department of Environment and Natural Resources, 1601 Mail	Water Management, Sole Source Aquifers: None are located in North
Service Center, Raleigh, North Carolina 27699-1601, Tel. (919) 733-4984/ FAX: (919) 715-3060	Carolina. For further information see: http://www.epa.gov/safewater/swp/ssa/reg4.html
ech. Assist.: http://www.enr.state.nc.us/html/technicalassist.html	
Water Quality: North Carolina Division of Water Quality, (NCDWQ) Regional Office, http://www.enr.state.nc.us/html/regionaloffices.html	Public Water Supply Section: 1630 Mail Service Section, Raleigh, North Carolina 27609 Tel. (919) 733-2870, http://www.deh.enr.state.nc.us/pws/srf/index.htm
U.S. Fish and Wildlife Service (FWS) http://www.fws.gov Southeast Region-4 N C, http://www.fws.gov/southeast/maps/nc.html http://www.ncwildlife.org/fs_index_07_conservation.htm	North Carolina Natural Heritage Program: http://www.ncnhp.org/
N. C. Endangered and Threatened Species: http://nc-es.fws.gov/es/es.html Is the project site located in a downtown area? If the answer is no, a US Fish and Wildlife Service representative should be contacted to determine the presence/absence of endangered or threatened species or their habitat. • For projects east of the Guilford/Forsyth, Rockingham/Stokes, Randolph/Davidson, Montgomery/Stanly, and Richmond/Anson County Lines please contact: USFWS – Raleigh Field Office, ATTN: Dale Suiter, P.O. Box 33726, Raleigh, NC 27636, Tel. (919) 856-4520). • For project west of the aforementioned County Lines please contact: USFWS – Asheville Field Office, ATTN: Allen Ratzlaff, 160 Zillicoa Street, Asheville, NC 28801, Tel. (828)-258-3939.	Protection of Wetlands (E.O. 11988): http://wetlands.fws.gov /, US Army Corps of Engineers (USACE) You may contact the appropriate local Regulatory Field Offices of the USACE – • Wilmington District: http://www.saw.usace.army.mil/, In addition to acquiring authorization from the USACE, authorization may also be required from the NC Division of Water Quality (NCDWQ). • Contact the appropriate NCDWQ regional field office: http://www.enr.state.nc.us/html/regionaloffices.html, for guidance. • For projects requiring USACE or NCDWQ authorization, authorization must be obtained prior to completing the environmental review.
Federal Emergency Management Agency (FEMA), http://www.fema.gov	Floodplain Management (24 CFR Part 55): http://www.ncfloodmaps.com To determine the effective FIRMs contact the Federal Emergency Management Agency (FEMA) at Tel. (800) 358-9616, Phil Letsinger National Floodplain Insurance Program NC Branch Manager at (919) 715-8000 ext 273 http://www.ncem.org/mitigation/NFIP home.htm for a list of local floodplain administrators.
Ecosystems: http://www.epa.gov/ebtpages/ecosystems.html	USDA Natural Resources Conservation Service (NRCS) 4405 Bland Rd., Suite 205 Raleigh, NC 27609, Tel. (919) 873-2100 / Fax: 919-873-2156 Http://www.nrcs.usda.gov
Solid Waste Management: North Carolina Department of Environment and Natural Resources, 1601 Mail Service Center, Raleigh, North Carolina 27699-1601, Tel. (919) 733-4984/ FAX: (919) 715-3060, See Regional Offices Website: http://www.enr.state.nc.us/html/regionaloffices.html Energy Conservation Resources: http://www.hud.gov/offices/cpd/energyenviron/energy/ North Carolina State Energy Office: 1830-A Tillery Place, Raleigh, NC 27604-1376, 1340 Mail Service Center Raleigh, NC 27699-1340, Tel. (919) 733-2230 or (800) 662-7131 (NC only), Fax: (919) 733-2953, Map http://www.energync.net/	National Oceanic & Atmospheric Administration, Coastal Zone Management: http://www.noaa.gov/coasts.html North Carolina Contacts: http://dcm2.enr.state.nc.us/contact_dcm.htm North Carolina Coastal Management Program: http://www.ocrm.nos.noaa.gov/czm/czmnorthcarolina.html North Carolina Radiation Protection: NC DNER, N.C. Radiation Protection: 3825 Barrett Drive, Raleigh, North Carolina 27609, Tel. (919) 571-4141 / Fax: (919) 571-4148 Branches: Mammography, Environmental Radiation, Radon, Radon in Water, Radioactive Materials, Tanning (and other Nonionizing radiation) and X-Ray. http://www.drp.enr.state.nc.us/

Lead-based Paint: HUD, Office of Healthy Homes & Lead Hazard Control- Tel. (202) 755-1785

http://www.hud.gov/offices/lead

N.C. Lead-Based Paint Hazard Management Program, http://www.epi.state.nc.us/epi/lead/lhmp.html

National Lead Information Clearinghouse: (publication and information) Tel. (800) 424-LEAD (5323), http://www.epa.gov/lead/

Wild and Scenic Rivers: http://www.nps.gov/rivers/wildriverslist.html

U.S. Geographic Survey (USGS): maps: http://terraserver.homeadvisor.msn.com/

Toxic Sites and Hazardous Materials: http://www.hud.gov/emaps

Information on local governments and departments may be found on the following sites:

- http://ncinfo.log.unc.edu/library/counties.html Links to North Carolina County websites.
- http://ncinfo.iog.unc.edu/library/cities.html Links to North Carolina City websites.
- http://www.govengine.com/localgov/northcarolina.html Links to North Carolina State Governmental Departments, and North Carolina County and City websites.
- http://www.ncim.org/ North Carolina League of Municipalities.

American Society for Testing Materials (ASTM) Tel. (610) 832-9500 / FAX: (610) 832-9555

Standards for Phase I Environmental Site Assessment, http://www.astm.org

loxic Sites and Hazardous Materials: http://www.hud.gov/emaps

Department of Commerce - Commerce Finance Center

4318 Mail Service Center Raleigh, NC 27699-4318 Tel. (919) 733-5297 Fax. (919) 715-5297

http://www.nccommerce.com/finance/incentives/cdbg/

Department of Commerce - Division of Community Assistance

4313 Mail Service Center Raleigh, NC 27699-4313 Tel. (919) 733-5280 Fax. (919)-733-5262

www.ncdca.org

Noise Abatement: (24 CFR Part 51 Subpart B):

This refers to sources of noise that may affect the project. Determine if there are there any major highways (Interstates, US Highways, NC Routes, State Routes designated 100x, 4 lane curb-and-gutter roads) within 1,000 feet, or railroads within 3,000 feet of the project site. Determine if there is civilian airport within 5 miles, or military airport within 15 miles of the project site. If any of the aforementioned conditions exist a noise study must conducted in accordance with "The Noise Guidebook."

conducted in accordance with "The Noise Guidebook."

If the project may be impacted by noise from a major highway please contact: Mike Bruff, P.E., NC Dept. of Transportation, Statewide Planning Branch, 1554 Mail Service Center, Raleigh, NC 27699, 1 South Wilmington Street (Delivery) Raleigh NC 27601, Tel. (919) 733-4705 / FAX: (919) 733-2417, to request projected traffic volumes, if available. See http://www.doh.dot.state.nc.us/operations/ to obtain information on Division boundaries and contacts. http://www.fhwa.dot.gov/ Other factors:

http://environment.fhwa.dot.gov/strming/es6stateprac.asp

Intergovernmental Review of Federal Programs:

Grants Coordinator, North Carolina State Clearinghouse, Ms. Chrys Baggett, State Clearinghouse, 1301 Mail Service Center, Raleigh, N.C. 27699-1301, Tel. (919) 807-2425 / FAX: (919) 733-9571 - E-mail: Chrys Baggett-chrys.baggett@ncmail.net - Publishes the North Carolina Environmental Bulletin (a bi-weekly summary of environmental documents currently being circulated for review and comment).

TO ORDER HUD documents, handbooks or forms- Tel. (800) 767-7468 or (202) 708-2313

HUD USER Information: (800) 245-2691 or http://www.huduser.org Community Connections: http://www.common.org

GOVERNMENT PRINTING OFFICE: http://www.gpoaccess.gov/index.html

EPA: http://www.epa.gov/enviro/html/em/index.html, Toxic Release Inventory Program: North Carolina contact: Felicia Pyle, Interim EPCRA Coordinator, North Carolina Emergency Management, 4714 Mail Service Center, Raleigh, NC 27699-4714, Tel. (919) 715-4406 (919) 733-1361 Hotline, (800) 451-1403 (NC Only), Fax: (919) 733-2860

E-Mail: fpyle@ncem.org

http://www.epa.gov/tri/programs/state_programs.htm

NSP Grant Number:	
State Clearinghouse Number:	

Environmental Review at the Community Level North Carolina Department of Commerce Neighborhood Stabilization Program (NSP)

Cover Page 2. Grantee Name and Mailing Address: 1.Project Name and Location: (City and/or County) 4.Level of Environmental Review Required: (Check one) 3.Included in ERR packet: (Check if attached -- some may not apply) ∐Exempt ☐ Double-sided ERR with original signature ☐ Map(s) of project area Categorical exclusion ☐Environmental Assessment FEMA flood map
Copy of letter to SHPO
Noise assessment DEnvironmental Impact Statement Copy of letter(s) sent to reviewing agencies 5.Chief Elected Official Signature: Other: Printed name & title: Date: 6.Project Description: (Briefly describe the project. Include all contemplated actions which logically are either geographically or functionally a composite part of the project, regardless of the source of funding. [24 CFR 58.32, 40 CFR 1508.25]) Other Funds Budgeted **NSP Funds Budgeted** 7.Project Activities: Total: 9.Preparer Signature: 8.Preparer Contact Information Name: Organization: Address: City: State: Zip: Phone: Date: E-mail: 10. Comments by Division of Community Assistance Approving Officer: Date:

11.DCA Approving Officer Signature:

	NSP Grant Number:
	State Clearinghouse Number:
Emilia	onmental Review Questionnaire
Plan	
O	Is the project in compliance or conformance with local zoning?
	Yes No Not Applicable
	If no or not applicable, explain:
	Source Documentation:
O	Is the project located within a coastal zone management (CZM)? NOTE : This regulation does not apply to actions involving existing single family homes where additional construction will not occur. The CZM authority applies only for new construction, conversion, major rehabilitation, and substantial improvement activities.
	☐Yes ☐No ☐Not Applicable (explain in Comments below)
0	If your answer is YES, please provide an analysis to the Division of Coastal Management of how the proposed financial assistance would result in a project (when constructed) that would be consistent with the State's coastal management program. Comments:
	Source Documentation:
0	Is the project in compliance with the North Carolina Air Quality Implementation Plan (SIP)?
	☐Yes ☐No ☐Not Applicable Comments:
	Comments.
	Source Documentation:
0	Are there any unresolved conflicts concerning the use of the site?
	□Yes □No
	If your answer is YES, briefly explain,
!	
13 Co:	estal Barrier Resources
13,00	Is the project located within a coastal barrier designated on a current FEMA flood map or Department of Interior coastal
	barrier resources map?
	☐Yes ☐No If your answer is YES, the law prohibits Federal funding of project in designated coastal barriers.
°	Comments:
ļ	Source Documentation:
14.Flo	ood Management (24 CFR Part 55) (see Compliance Factors 3 and 4 of HUD Handbook 1390.2)
0	Is the project located within a floodplain designated on a current FEMA flood map?
	☐Yes ☐No o Identify FEMA flood map used to make this finding:
	☐ Community Name and Number:
	☐ Map Panel Number and Date of Map Panel:
0	If the site is within a Special Flood Hazard Area (SFHA) and the rehabilitation costs are less 50% of the market value before
	rehabilitation, the floodulain decision making process does not apply. If the site is within a 5mm and the project is entire an
ļ	individual action (demo/reconstruction) or rehabilitation with costs that are equal to or exceed 50% of the market value before rehabilitation, the documentation must show compliance with 24 CFR § 55.20, which requires two public notices, study of
	alternatives and mitigation - use § 55.12 and the 8-step floodplain management decision making process (§ 55.20) to comply
	with <u>24 CFR Part 55</u> .
	Comments:

Source Documentation (attach § 55.20 analysis):

	NSP Grant Number: State Clearinghouse Number:
· · · · · · · · · · · · · · · · · · ·	(
15.Hist	toric Preservation (see Compliance Factors 2 of Handbook 1390.2) Have you notified the State Historic Preservation Office (SHPO) of the project and requested their comments? Tyes Tho
	If no, please explain why comments are not necessary?
0	Is the property listed on or eligible for listing on the <u>National Register of Historic Places</u> ? ☐Yes ☐No
0	Is the property located within or directly adjacent to an historic district?
О	Does the property's area of potential effects include an historic district or property? ☐Yes ☐No
o	If your answer is YES to any of the above questions, you must submit a <u>State Historic Evaluation Form</u> directly to SHPO. Please attach copies with your ERR. NOTE: For projects with adverse effects (<u>36 CFR § 800.6</u>), the documentation must include a memorandum of agreement with the SHPO and, where applicable, Advisory Council on Historic Preservation.
О	Have you notified the Catawba Indian Nation Tribal Historic Preservation Officer of the project and requested their comments (for any project involving ground disturbance)? ☐Yes ☐No
0	If yes, please attach copies of your findings and their response. If no, please explain why comments are not necessary?
0	Have you notified the Eastern Band of Cherokee IndiansTribal Historic Preservation Officer of the project and requested their comments (for any project in the 27 western counties involving disturbance of soil not classified as urban soil)? ☐Yes ☐No
0	If yes, please attach copies of your findings and their response. If no, please explain why comments are not necessary?
. 0	What kind, if any, site preparation has already been conducted on the site:
0	Has the area been previously surveyed by an archaeologist? ☐Yes ☐No If so, give name of principal investigator and date of survey:
0	What buildings/structures on site now? Please give the structures' age (abandoned barns, farmhouse, tobacco sheds, bridges etc.)
0	Will any of these structures be demolished? (Indicate which)
0	Will any of these structures be rehabilitated or renovated? (Indicate which)
0	Please include photographs of all structures if project activities include rehabilitation, acquisition, clearance or demolition. Comments:
	Source Documentation:
16.No	bise Abatement (See Compliance Factor 1 of Handbook 1390.2)
0	or busy roads (within 1,000 feet), or railroads (within 3,000 feet)? NOTE: The documentation must include a map that shows whether the site is within 3,000 feet of a railroad, 1,000 feet of a major highway, or 15 miles or an airport. Use the calculator at: http://www.hud.gov/offices/cpd/environment/dnlcalculator.cfm [Yes [No.]
0	If your answer is YES, comply with <u>24 CFR 51, Subpart B</u> , which requires a noise assessment for proposed new construction. Use adopted DNL contours if the noise source is an airport. Use the calculator at: http://www.hud.gov/offices/cpd/environment/dnicalculator.cfm .

Source Documentation (attach Noise Assessment Guidelines worksheets):

Comments:

	NSP Grant Number:
	State Clearinghouse Number:
17.Haz 0	ardous Industrial Operations (See Compliance Factor 5 of Handbook 1390.2) Are industrial facilities handling explosive or fire-prone materials such as liquid propane, gasoline or other storage tanks adjacent to or visible from the project site?
0	☐Yes ☐No If your answer is YES, use HUD Hazards Guide and comply with 24 CFR Part 51, Subpart C. NOTE: This regulation does not apply to actions involving existing single family homes if the project is not increasing the number of families occupying the house — the documentation should state there is no potential increase in occupancy so compliance with this part is not required (24 CFR § 51.200). Comments:
	Source Documentation (attach Acceptable Separation Distance worksheets):
0	Source Documentation (attach Acceptable Separation Distance Weinterson) port Hazards (See Compliance Factor 5 of Handbook 1390.2)
1 8.A II	Is the project within 3,000 feet from the end of a runway at a civil airport? □Ves □No
0	Is the project within 2 ½ miles from the end of a runway at a military airfield? [Yes [No]
0	If your answer is YES to either of the above questions, comply with 24 CFR Part 51, Subpart D. NOTE: If the site is within an airport clear zone or accident potential zone funding is discouraged for major rehab. The Part 58 Certifying Official may allow the acquisition and minor rehabilitation project (24 CFR § 51.304) but the occupant must sign the special notification form that advises the occupant of the risk involved in living in an airport clear zone or accident potential zone (24 CFR § 51.303[a][3]). Comments:
	Source Documentation:
	otection of Wetlands (E.O. 11990) (See Compliance Factors 3 and 4 of Handbook 1390.2) Are there drainage ways, streams, rivers, or coastlines on or near the site?
0	□Yes □No
0	Are there ponds, marshes, bogs, swamps, or other wetlands on or near the site? ☐Yes ☐No
0	o Is the project located within a wetland designated on a National Wetland Inventory Map of the Department of Interior
0	If your answer is YES, E.O. 11990, Protection of Wetlands, discourages Federal funding of new construction or filling in wetlands and compliance is required with the wetlands decision-making process (§ 55.20 of 24 CFR Part 55). Use proposed Part 55 published in the Federal Register on January 1, 1990 for wetlands procedures). NOTE: This regulation does not apply to actions involving existing single family homes for acquisition, rehabilitation or resale without soil disturbance of the foot print of the building is not expanded and the project involves no other activities that involve soil disturbance — the documentation should state there is no soil disturbance so there is no potential for impact to a wetland. If the footprint is expanded, the documentation must include a determination if the site could impact a wetland. If wetlands are present compliance with the EO is required. Comments:
1	Source Documentation (attach § 55.20 analysis for new construction and/or filling):
	ovic Chemicals and Radioactive Materials (See Compliance Factor 5 of Handbook 1390,2)
0	Is the project near an industry disposing of chemicals or hazardous wastes? Yes No Is the site listed on an EPA Superfund National Priorities or CERCLA or equivalent State list?
0	Yes No
C	Yes No
	□Yes □No
	If your answer is YES to any of the above questions, use current techniques by qualified professionals to undertake investigations determined necessary and comply with § 50.3 (i). Comments:
	Source Documentation:

	NSP Grant Number:
	State Clearinghouse Number:
?1.End ○ 0	angered Species (See Environmental Factor 3.4 of Handbook 1390.2) Has the Department of Interior list of Endangered Species and Critical Habitats been reviewed? [Yes No
0	Is the project likely to affect any listed or proposed endangered or threatened species or critical habitats? NOTE: If the foot print of the building is not expanded and the project involves no other activities that involve soil disturbance, vegetation removal, or unusually loud noise, the documentation should state that a finding of no effect is being made (50 CFR § 402.13[a]) because there is no potential for impact from single family rehabilitation. Yes No
	If your answer is YES, compliance is required with <u>Section 7 of the Endangered Species Act</u> , which mandates consultation with the Fish and Wildlife Service in order to preserve the species. Comments:
	Source Documentation:
22.Sol e	Will the proposed project affect a sole source aquifer? □Yes ☑No Comments: There are no sole source aquifers in North Carolina.
	Comments. There are no sole source admicis in North Caronina.
02 5	Source Documentation: http://www.epa.gov/region4/water/groundwater/r4ssa.html mlands Protections (See Environmental Factor 3.3 of Handbook 1390.2)
∠s.⊦ar	
0	If the site or area is presently being farmed, does the project conform with the <u>Farmland Protection Policy Act</u> and <u>HUD policy memo?</u> NOTE: This regulation does not apply to actions involving existing single family homes because it does not involve a conversion of land use.
	☐Yes ☐No ☐NA (area not presently being farmed)
. O	If your answer is YES, compliance is required with <u>7 CFR Part 658</u> , Department of Agriculture regulations implementing the Act. Comments:
	Source Documentation:
24.Flo	od Insurance
0	Is the building located or to be located within a <u>Special Flood Hazard Area</u> identified on a current Flood Insurance Rate Map (FIRM)?
0	If your answer is YES, flood insurance protection is required for buildings located or to be located within a Special Flood Hazard Area as a condition of approval of the project. In addition, compliance with § 55.12 and the floodplain management decision making process (§ 55.20) is required (refer to the Flood Management item above). o Identify FEMA flood map used to make this finding: Community Name and Number: Map Panel Number and Date of Map Panel: Comments:
	Source Degumentation:
25 En	Source Documentation: vironmental Justice
0	ls the project located in a predominantly minority and low-income neighborhood? □Yes □No
0	Does this project site or neighborhood suffer from disproportionately adverse environmental effects on minority and low-income populations relative to the community-at-large? ☐Yes ☐No
. o l	If the answer is YES, compliance is required with <u>E.O. 12898, Federal Actions to Address Environmental Justice</u> . Comments:
	Source Documentation:

NSP Grant Number:	
State Clearinghouse Number:	1

ે6.Uni	que Natural Features and Areas (See Environmental Factor	3.2 of Handbook 1390.2)
: 0	Is the site near natural features (e.g., bluffs or cliffs) or near put	iblic or private scenic areas?
1	□Yes □No	
0	Are other natural resources visible on site on in the vicinity? W adversely affect the project? Yes No Comments:	Vill any such resources be adversely affected or will they
	Source Documentation:	
27.Site	e Suitability, Access, and Compatibility with Surroundi	ing Development
(See En	wironmental Factors 1.1 and 1.3 of Handbook <u>1390.2</u>)	
0	Has the site been used as a dump, sanitary landfill or mine was ☐Yes ☐No	iste disposar area r
0	Is there paved access to the site? ☐Yes ☐No	
0	Are there other unusual conditions on the site? ☐Yes ☐No	
0	Is there indication of: o Distressed vegetation	o Oil/chemical spills ☐Yes ☐No o Abandoned machinery, cars, refrigerators, etc. ☐Yes ☐No o Transformers, fill/vent pipes, Pipelines, drainage structures ☐Yes ☐No
0	Is the project compatible with the surrounding area in terms of o Land use	f:
0	Will the project be unduly influenced by: o Bullding deterioration Yes No o Postponed maintenance Yes No O Obsolete public facilities Yes No	o Transition of land uses ☐Yes☐No o Incompatible land uses ☐Yes☐No o Inadequate off-street parking ☐Yes☐No
0	Are there air pollution generators nearby which would adverse	ely affect the site:
		o Large parking facilities
	o Incinerators ☐Yes ☐No	(1,000 or more cars) Yes No
	o Power generating plants Yes No	o Heavy traveled highway (6 or more lanes) □Yes □No
	o Oil refineries ☐Yes ☐No o Cement Plants ☐Yes ☐No	o Other Yes No
	o Cement Plants	
	Source Documentation:	

		NSP Grant Number: State Clearinghouse Number:
*.	Stability, Erosion, and Drainage (See Environmental Factor	1.2 of Handbook 1390.2)
0	Slopes: ☐Not Applicable ☐Steep ☐Moderate ☐Slight	
0	Is there evidence of slope erosion or unstable slope conditions o ☐Yes ☐No	on or near the site?
0	Is there evidence of ground subsidence, high water table, or oth \square Yes \square No	er unusual conditions on the site?
0	Is there any visible evidence of soil problems (foundations crack the site? $\square \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	king or settling, basement flooding etc.) in the neighborhood of
0	Have soil studies or borings been made for the project site of th ☐Yes ☐No ☐Unknown	e area?
0	Do the soil studies or borings indicate marginal or unsatisfactor. ☐Yes ☐No ☐No known soil studies or borings done	y soil conditions?
o	Is there indication of cross-lot runoff, swales, drainage flows on ☐Yes ☐No	the property?
o	Are there visual indications of filled ground? ☐Yes ☐No	
o	If your answer is YES, was a 79 (g) report/analysis submitted and Yes □No	ed?
0	Are there active rills and gullies on site? ☐Yes ☐No	
0	If the site is not to be served by a municipal waste water dispos septic systems been submitted? ☐Yes ☐No ☐Not Applicable	sal system, has a report of the soil conditions suitable for on-site
0	ls a soils report (other than structural) needed? ☐Yes ☐No	
0	Are structural borings or a dynamic soil analysis/geological stu ☐Yes ☐No Comments:	dy needed?
	Source Documentation:	
L		
i	isances and Hazards (See Environmental Factors 1.3 and 1.4 c	of Handbook 1390.2)
0	Will the project be affected by natural hazards: o Faults, fractures ☐Yes ☐No	o Fire hazards materials ☐Yes ☐No
ļ	o Cliffs, bluffs, crevices ☐Yes ☐No	o Wind/sand storm concerns
	o Slop-failures from rain ☐Yes ☐No o Unprotected water bodies ☐Yes ☐No	o Poisonous plants, insects, animals ☐Yes ☐No o Hazardous terrain features ☐Yes ☐No
0	Will the project be affected by built hazards and nuisances:	
	o Hazardous street ☐Yes ☐No	o Inadequate screened drainage catchments □Yes □No
	o Dangerous intersection Yes No	drainage catchments ☐Yes ☐No o Hazards in vacant lots ☐Yes ☐No
	o Through traffic ☐Yes ☐No o Inadequate separation of	o Chemical tank-car terminals ☐Yes ☐No
•	pedestrian/vehicle traffic	o Other hazardous chemical storage ☐Yes ☐No
1	o Children's play areas	o High-pressure gas or liquid petroleum transmission lines
	located next to freeway or other high traffic way □Yes □No	on site
1	er eerer room errory	

							State Clearinghouse Number:		
0	0 0 0 0 Will the p 0 0 0	Inadequate street lighting Quarries or other excavations Dumps/sanitary landfills or mining Railroad crossing project be affected by nuisance Gas, smoke, fumes Odors Vibration Glare from parking area Vacant/boarded-up buildings	☐Yes [☐Yes [es: ☐Yes ☐Yes ☐Yes ☐Yes ☐Yes ☐Yes]No]No		0 0 0	Front-lawn parking Abandoned vehicle Vermin infestation Industrial nuisances	☐Yes ☐Yes ☐Yes ☐Yes []Yes []Yes []Yes []Yes []Yes []	□No □No
	Comme	nts:			C	,	Other E]169 [
	Source	Documentation:							
							0.4.0.0	C 11 11	-1-4200 31
30.Wa ○	t er, Sup Is the si	oly Sanitary Sewers, and te served by an adequate and	Solid Wa acceptabl	i ste Dispo s e water supp	sat <u>(See Env</u> oly:	viro	nmental Factors 2.1, 2.2, and 2.4 o	T Handbo	OK 1390.21
Ū	0	Water supply ☐Yes ☐No	,						
		o If yes, is the supply: o ☐Municipal or ☐Pt	ivate						
ļ	0	If the water supply is non-mu agencies? ☐Yes ☐No	nicipal, ha	is an accepta	able system	ı b∈	en approved by appropriate auth	norities ar	nd
	o	Sanitary sewers and waste v Yes No o If yes, is the system: o Municipal or P		osal systems	3				
	0	If the sanitary sewers and wa approved by appropriate aut ∐Yes	aster wate horities an	r disposal sy id agencies?	vstems are r	non	-municipal, has an acceptable s	ystem bee	en
	0	Trash collection and solid wa ☐Yes ☐No o If yes, is the service:		sal					
	Comme	o	rivate						
	Quiros	Documentation:							
31.Sc	hools. P	arks, Recreation, and So	cial Servi	ces (See Und	derwriting/E	nvii	ronmental Factors 4, 5, and 6 of Ha	andbook 1	390.2)
0	Will the ∐Yes		capability	to service th	ne potential	sch	nool age children from the projec	l (
0		rks and play spaces available ☐No	on site or I	nearby?					
. 0	Will so ∐Yes Comm	cial services be available on si □No ents:	te or near	by for reside	ents of the pi	roje	ect?		
	Source	Documentation:							

NSP Grant Number:

NSP Grant Number:	
State Clearinghouse Number:	

32.Eme	ergency He	alth Care, Fire, and	i Police Serv	rices <u>(See</u>	Underwriting/En	vironmental Factor	rs 7, 8, and 9 of Handbook 1390.21
0	Are emerge	ncy health care provid	lers located wit	hin reasor	nable proximity to	o the project?	
	□Yes □	No Approximate re	sponse time:				
							·
0	Are police services located within reasonable proximity to the project?						
	☐Yes ☐No Approximate response time:						
0	Is fire fighting protection ☐municipal or ☐volunteer adequate and equipped to service the project?						
_	Yes No Approximate response time:						
	Comments:						
	COMMISSION						
	Source Doo	cumentation:					
22 Cor	nmorcial/R	etail and Transpor	tation (See Un	derwriting	/Environmental F	actors 10 and 11 o	f Handbook 1390.2)
33.001	Are comme	ercial/retail shopping se	envices nearby	?			
0	Yes [No	0.71000 1100123	•			
	Lites L	7140					
_	la tha neain	ct accessible to emplo	vment shonni	na service	s bv:		
0	Is the proje	ansportation or priva	ate vehicle?	g			
	□bunic a	altaportation of many	ALO TOMOLO				
_	la adoquat	e public transportation	available from	the projec	ct to these faciliti	es?	
0		e public transportation ∃No	dranable nom	ano projet			
	Lites L	7140					Ì
_	Are the an	proaches to the projec	t convenient, s	afe and at	tractive?		
0		No					
	Comments						
	Comments) ,					
	-						
	Source Do	oumentation:					
	Source Documentation:						
İ							
I							
04.114	1141						
34.Uti		Designated demand	Longth of line	as to be	Canacity of li	nes Enviror	mentally Sensitive Areas to be Cut (for
Utilities	lities to serve	Projected demand	Length of line		Capacity of lin		mentally Sensitive Areas to be Cut (for utility acres)
Utilities project	to serve	Projected demand per day	Length of line		Capacity of linches diame		
Utilities project Electric	to serve						
Utilities project	to serve						
Utilities project Electric	to serve : : : Water						
Utilities project Electric Potable	to serve Water						
Utilities project Electric Potable Sewage Solid W Disposa	to serve Water e Vaste						
Utilities project Electric Potable Sewage Solid W	to serve Water e Vaste						
Utilities project Electric Potable Sewage Solid W Disposa	to serve Water e Vaste						
Utilities project Electric Potable Sewage Solid W Disposa Natural	to serve Water e Vaste						
Utilities project Electric Potable Sewage Solid W Disposa Natural	to serve Water e Vaste						
Utilities project Electric Potable Sewage Solid W Disposa Natural	to serve Water e Vaste						
Utilities project Electric Potable Sewage Solid W Dispose Natural Water	to serve Water //aste al Gas	per day					
Utilities project Electric Potable Sewage Solid W Dispose Natural Water	to serve Water e /aste al Gas	per day	construc	ted	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water	to serve Water e /aste al Gas	per day Ons Present	Construc	Prev	(inches diame		
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann	to serve Water e /aste al Gas and Alteration ied use)	per day	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann) To Be	to serve Water Vaste Gas Gas And Alteration ied use) Acquired	per day Ons Present	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.L.a Alterati (plann To Be To Be	to serve Water Waste Asste Gas Gas Acquired Developed	ons Present (before characters)	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann To Be To Be To Be	to serve Water e Vaste al Gas Gas and Alterati ion ied use) Acquired Developed Originally Clea	ons Present (before characters)	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann To Be To Be To Be To Be	to serve Water e Vaste al Gas Gas and Alterati ion led use) Acquired Developed Originally Clea Landscaped	ons Present (before characters)	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann To Be	to serve Water e /aste al Gas Gas and Alterati ion ed use) Acquired Developed Originally Clea Landscaped Covered by	ons Present (before cha	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann To Be To Be To Be Imperin (Squar (Squar Electric Potable Potabl	water Water Water Acste Al Gas Gas Acquired Developed Originally Cleat Landscaped Covered by neable Surfaciret Feet)	ons Present (before characted	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann To Be To Be To Be Impering Squar To Be	water Water Water Acste Al Gas Gas Acquired Developed Originally Cleat Landscaped Covered by neable Surface re Feet) Cut (Cubic Ya	ons Present (before characted	Construc	Prev	(inches diame	eter)	utility acres)
Utilities project Electric Potable Sewage Solid W Dispose Natural Water 35.La Alterati (plann To Be To Be To Be Impering Squar To Be	water Water Water Acste Al Gas Gas Gas Acquired Developed Originally Cleat Landscaped Covered by neable Surface re Feet) Cut (Cubic Ya Filled (Cubic	ons Present (before characted	Construc	Prev	(inches diame	eter)	utility acres)

							State Cl		se Number:	
36.Topography Slope Acres % of Area Soil Types (use USDA and SCS							Туре	s of Vege		
					Forested			Non-Forested		
	(us			classification)	Pine	Hardwood	Mixed	Brush	Grassland	Other
							ļ			
							<u> </u>			
				<u> </u>						
					!4-	/	with a illus	tration of	the relative po	eltion)
/.Stream	is that sui	rface runoff sified trout water	from p	roject area drain Site includes/border	ns into	(attacn a map · arine waters	Site ir	iciudes/bo	rders on drinking	water sources
te includes Yes ∐No		Silieu ilout wat	615	Yes No	0 011 00101			s □No	J	
ne project	will involve	impoundment	or withdi	rawal of water.	es 🗌 No					1r tt
yes, please	e provide an i	Ilustrated map.	If impour	ndment is planned, th	ne amount	t of water to be in	npounded i	s approxin	nately acre	e/feet and
surfac	e acres/feet.	wildlife kno	wn to e	xist in the gene	ral area		· · · · · ·		· · · · · · · · · · · · · · · · · · ·	
Bears	iasses Oi	Wilding Kilo		Mot III III go						
Deer										
]Turkey]Waterfowl	!								<i>)</i>	
Small Gar	me (emirrel .	quail, rabbit, ra	ccoon, do	ve, etc.)						
Endanger	ed/Threatene	ed Species (osp	orey eagle	, alligator, red cocka	ded wood	pecker, etc.)				
fill propos	ed forestry i	ractices such	as burni	ng, clear-cutting, or	r th i nning	have adverse	effects on	any of the	above species?	? ∐Yes ∐No
yes, explai	in:									
re propos	ad nesticide	s or herbicide	s known i	to have adverse eff	ects on h	umans or any o	f the abov	e species	? ∐Yes ∐No	
yes, which	ones?	3 01 1101010140				-				
9. Cond	itions and	Requireme	ents:							
οА	re mitigation	n measures re	equired?							
]Yes □N	10								
o If	your answ	er is YES, lis	st and de	escribe:						
		•								
0. Sumr	narv of Fi	ndings and	Conclu	isions:						
			-1 C	litions:						
41. Sumi	mary of E	nvironment	ai Cond	nuons:						
								•		
42. Proie	ect Modifie	cations and	Alterna	atives Consider	ed:					

NSP Grant Number:	
State Clearinghouse Number:	

	Summary of					1-44	-4
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4.4	Summary or	ACICINIUM IAL	SIUUIES	Deliginien	31 CAT 1 Y	(uccuo.	O

44. List all North Carolina State permits, authorizations and licenses that must be acquired to initiate and complete the project activities:

Permit	NC General Statue	Application Date	Approval Date
Stationary Air Contaminant Source	143.215.108		
Air Quality Complex Source	143.215-109		
Construction of Wastewater Pretreatment Facilities	143.215.1		
Wastewater Discharge (to surface water)	143.215		
Approval to Construct Public Water Systems	130A-315 NCAC T15A. 18C		
Dredge and Fill	113.229		
Withdrawal of Water from "Capacity Use Area"	143.215.15		
Erosion Control Plan	113A.61		
Zoning Change or Variance			
Coastal Resource Commission	113A.118		
Noise Control Regulations	153A.113		
Other:			
Other:	ti-		1

^{45.} Please include a project map. If the project is occurring in multiple places, identify all sites and provide addresses.

^{46.} Please provide labeled photos of all project sites.

§ 50.4 Laws and Authorities		Projec Compl	t is in	Source Documentation (Re	quired)
		Yes	No		
Coastal Barrier Resources					
Floodplain Management (24 CFR Part 55)					
Historic Preservation (36 CFR Part 800)					
Noise Abatement (24 CFR Part 51 Subpart B)					
Hazardous Operations (24 CFR Part 51Subpart C)					
Airport Hazards (24 CFR Part 51 Subpart D)					
Protection of Wetlands					
Protection of Wetlands (E.O. 11990)					
	species,				
(E.O. 11990) Toxic Chemicals & Radioactive Material (§ 50.3(i)) ner § 50.4 authorities (e.g., endangered sole source acquires, farmlands protections)	species, ion, tice)	Anticipa	ted	Source Documentation (Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materia (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protect floodplain insurance, environmental just	species, ion, iice)	Anticipa pact/Defic	ted iencies		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materi. (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protect floodplain insurance, environmental just B. Environmental/Program Fact	ors	Anticipa pact/Defic	ted iencies Majo		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materi. (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protect floodplain insurance, environmental just B. Environmental/Program Fact Factors Unique Natural Features and Areas	ors	Anticipa pact/Defic Minor	ted iencies Majo		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materia (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protection production insurance, environmental justice. B. Environmental/Program Factors Factors Unique Natural Features and Areas es Suitability, Access, and Compatibility with surrounding development	ors Imp	Anticipa pact/Defic	ted iencies Majo		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materi. (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protect floodplain insurance, environmental just t B. Environmental/Program Fact Factors Unique Natural Features and Areas e Suitability, Access, and Compatibility with surrounding development Soil Stability, Erosion, and Drainage	ors	Anticipa pact/Defic Minor	ted iencies Majo		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materi. (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protect floodplain insurance, environmental just t B. Environmental/Program Fact Factors Unique Natural Features and Areas e Suitability, Access, and Compatibility with surrounding development Soil Stability, Erosion, and Drainage Nuisances and Hazards	ors Imp	Anticipa pact/Defic	ted iencies Majo		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materia (§ 50.3(i)) Toxic Chemicals & Radioactive Materia (§ 50.3(i)) The set of the source acquires of the source acquires, farmlands protect floodplain insurance, environmental justification of the source acquires of the source of	ors Imp	Anticipa pact/Defic	ted iencies Majo		Required)
(E.O. 11990) Toxic Chemicals & Radioactive Materi. (§ 50.3(i)) er § 50.4 authorities (e.g., endangered sole source acquires, farmlands protect floodplain insurance, environmental just B. Environmental/Program Fact Factors Unique Natural Features and Areas e Suitability, Access, and Compatibility with surrounding development Soil Stability, Erosion, and Drainage Nuisances and Hazards (natural and built)	ors Implementation of the content o	Anticipa pact/Defic Minor	ted iencies Majo		Required)
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NSP Grant Number:

NSP Grant Number:	
State Clearinghouse Number:	

DETERMINATION OF EXEMPTION

(24 CFR 58.34)

	t the following activities comprising the Program have been reviewed and to per 24 CFR 58.34(a) as follows:
☐ (1)	Environmental and other studies, resource identification and the development of
☐ (2) ☐ (3) ☐ (4)	plans and strategies; Information and financial services; Administrative and management activities; Public services that will not have a physical impact or result in any physical change, including but not limited to services concerned with employment, crime
(5) (6) (7) (8)	prevention, child care, health, drug abuse, education, counseling, energy conservation and welfare or recreational needs; Inspections and testing of properties for hazard or defects; Purchase of Insurance; Purchase of tools; Engineering or design cost;
☐ (9) ☐ (10)	Technical assistance and training; Assistance for temporary or permanent improvements that do not alter environmental conditions and are limited to protection, repair or restoration activities necessary only to control or arrest the effects from disasters, imminent threats or physical deterioration:
☐ (11) ☐(12)	Payment of principal and interest on loans made or obligations guaranteed by HUD; Any of the categorical exclusions listed in 58.35(a) provided that there are not circumstances which require compliance with any other federal laws and authorities cited in 58.5.
In accordance wit for the drawdown	h 24 CFR 58.34 (b), no further approval form from HUD or the State is necessary of funds to implement this program.
	oonsible entity must still document in writing its compliance with and/or applicability rements" listed at 58.6.
	·
Signature of Mayo	or or Chairman Date

NSP Grant Number:	
State Clearinghouse Number:	

Categorical Exclusion (Not Subject to 58.5) 24 CFR 58.35 (b)

I hereby certify that the following activities comprisingProgram has been reviewed and determined to be categorically excluded per 24 CFR 58.35 (b) as follows.
(1) Tenant-based rental assistance
☐(2) Supportive services including, but not limited to, health care, housing services, permanent housing placement, daycare, nutritional services, short term payments for rent/mortgage/utility cost and assistance in gaining access to local, state, federal government benefits and services
(3) Operation cost, including but not limited to equipment purchase inventory financing, interest subsidy, operation expenses and similar cost not associated with construction or expansion of existing operations
(4) Economic development activities including but not limited to equipment purchases, inventory financing, interest subsidy, operating expenses and similar cost not associated with construction or expansion of existing operations
(5) Activities to assist home ownership of existing "or new dwelling units not assisted with federal including closing cost and down payment assistance to homebuyers interest buy downs and similar activities that result in the transfer of title to a property
☐(6) Affordable housing predevelopment construction including legal, consulting, developer and other cost related to obtaining site options project financing administrative cost and fees for loan commitments, zoning approvals, and other related activities, which do not have a physical impact. Documentation indicating compliance with 24 CFR Part 58.6 attached (when applicable)
Signature of Mayor of Chairman Date

NSP Grant Number:	
State Clearinghouse Number:	

Categorical Exclusion (Subject to 58.5) 24 CFR 58.35 (a)

I hereby certify that the following activities comprising Program has been reviewed and determined to be categorically excluded per 24 CFR 58.35 (a) as follows.
(1) Acquisition, repair, improvement, reconstruction, or rehabilitation of public facilities and improvements (other than buildings) when the facilities and improvements are in placed and will be retained in the same use without change in size or capacity of more than 20% (e.g. replacement of water or sewer lines, reconstruction of curbs an sidewalk, repaving of streets)
(2) Special projects directed to the removal of material and architectural barriers that restrict the mobility of and accessibility to elderly and handicapped persons.
(i) In the case of multifamily residential buildings: (A) Unit density is not changed more than 20%: (B) The estimated cost of rehabilitation is less than 75% of the total Estimated cost of replacement after rehabilitation. (C) The project does not involve changes in land use from residential to Non-residential: and (ii) In the case of non-residential structures, including commercial, industrial, and public buildings: (A) The facilities and improvements are in place and will not be changed In size or capacity by more than 20%: and (B) The activity does not involve a change in land use, such as from non-residential to residential, commercial to industrial, of from one industrial use to another.
(4) An individual action on a one to four family dwelling or an individual action on a project of five or more units developed on scattered sites when the sites are more than 2,000 feet apart and there are not more than four units on any one site.
[](5) Acquisition or disposition of an existing structure or acquisition of vacant land provided that the structure or land acquired or disposed of will be retained for the same use.
☐(6) Combination of the above activities.
Signature of Mayor of Chairman Date

NSP Grant Number:	
State Clearinghouse Number:	

Compliance Documentation Checklist 24 CFR Part 58.6 "Other requirements"

For "Exempt" and "Categorically Excluded not subject to" projects/activities, compliance with the related laws and authorities listed in 58.5 is not required. However, recipients remain responsible for addressing and carrying out any applicable compliance measures for the requirement listed in 58.6. These requirements include:

addressing and These requirem	ents include:
1) <u>The Flood Di</u> construction pur by FEMA unless	isaster Protection Act of 1973 – Federal financial assistance for acquisition or rposes (including rehab) may not be used in a special flood hazard area as identified s:
lns (ii) Flo	ne community in which the area is situated is participating in the National flood surance program and; ood insurance protection is to be obtained as a condition of the approval of financial ssistance to the property owner.
	cated within a special flood hazard area a designated on a current <u>FEMA flood map?</u>]No
If the project is I	map used to make your finding. located in a special flood hazard area, has flood insurance been obtained?]No
(2) <u>The Coastal</u> proposed in the	l Barrier Resources Act - HUD assistance may not be used for most activities Coastal Barrier resources System.
`	cated within a coastal barrier designated on a current FEMA flood map?]No
If yes, Identify F	FEMA map used to make your finding.
NOTE: If your ans	swer is yes, the law prohibits federal funding of Projects in designated coastal barriers unless i dependent use.
insurance for the responsible enture what the implication	ear Zones and Clear Zones – In all cases involving HUD assistance, subsidy, or the purchase or sale of an existing property in a runway Clear Zone or Clear Zone the tity shall advise the buyer that the property is in a runway clear zone or clear zone, sation of such a location are, and that there is a possibility that the property may, at acquired by the airport. The buyer must sign a statement acknowledge receipt of this
	ocated in a Runway Clear Zone/Clear Zone? _No
If so, has the b ☐Yes	ouyer signed a statement of acknowledgment? No