NC Division of Water Infrastructure CDBG-I Environmental Review Agency Scoping Check List

This list is intended to be a guide to help ensure that all environmental cross-cutting agency review has been completed. It is NOT intended to be an exhaustive list of environmental requirements. A supplement is attached to the end of the checklist with additional information including county lists and contact information. Every effort will be made to keep the contact information up to date; however, information should always be verified when making contact for project scoping.

		Preservat	
Preservation Offi Provide details of	cer (SHPO) with the NO	C Dept. of I HPO below	obtained from the State Historic Natural and Cultural Resources. v and include any findings, impacts, RR.
Date of Correspondence:		Finding:	☐ No historic properties affected☐ No adverse effect☐ Adverse effect
Indian Nation Tri correspondence w	ibal Historic Preservatio	n Officer (below and	r must be obtained from the Catawba THPO). Provide details of include any findings, impacts, RR.
Date of Correspondence:		Finding:	☐ No historic properties affected☐ No adverse effect☐ Adverse effect
soil not classified from the Eastern		ed in the anns (EBCI)	chment and involving disturbance of ttachment), a letter must be obtained THPO.
Yes	ect disturb soil not class No oth, then provide details		ondence from the EBCI THPO.

Historic Preservation – Continued			
Date of Correspondence:		Finding:	☐ No historic properties affected☐ No adverse effect☐ Adverse effect
 4. For projects located in the counties listed in the attachment and involving ground disturbance, the Tuscarora Nation of New York must be contacted. Is the project located in a Tuscarora county? Yes No Does the project include ground disturbance? Yes No If "Yes" to both, then provide details of correspondence from the Tuscarora Nation. 			
Date of Correspondence:		Result:	☐ No response☐ No Interest in the project☐ Interest in the project
disturbance, th Is the proje Yes Does the pr	e Muscogee (Creek) India ct located in a Muscogee c No roject include ground distu No	n Nation meounty?	chment and involving ground nust be contacted. ondence from the Tuscarora Nation.
Date of Correspondence:		Result:	☐ No response☐ No Interest in the project☐ Interest in the project

Federal Flood Risk Management Standard (FFRMS) Floodplain Management (24 FR 55.7) 6. Determine if the project is a critical or non-critical action (§55.16) 7. Identify the FFRMS Floodplain. a) Determine if there is a HUD-approved CISA available. If yes - Rely on CISA where maps are available. If not - Has FEMA mapped the 0.2% annual change of flood? If there is no FEMA mapped 0.2% annual change of flood, rely on FVA (BFE+3). Does the project require the 8-step process for floodplains as outlined in the ER/EID guidance? Then send a copy of each notice prepared as part of the process to FEMA. ☐ Yes Obtain any required floodplain development permits. FEMA does not need to be notified. Maintain maps as part of the ERR. No No response Date of No Interest in the project Result: Correspondence: ☐ Interest in the project

Wetland Protection

- 7. Determine if critical or non-critical action (§55.16).
- 8. Determine whether the action involves new construction that is located in or impacts a wetland.
- 9. Shall verify whether the project area is located in proximity to wetlands identified on the National Wetland Inventory (NWI) and assess the site for visual indication of the presence of wetlands such as hydrology (water), hydric soils, or wetland vegetation.
- 10. Where the primary screening is inconclusive, potential wetlands should be further evaluated using one or more of the methods listed in §55.9.
- 11. If proposed project includes new construction activities (including grading, clearing, draining, filling, diking, impounding, and related activities for any structure or facilities) that will may have a direct or indirectly impact to onsite wetland, contact the local U.S. Army Corps of Engineers (USACE) and N.C. Division of Coastal Management office for assistance as needed.
- 12. If any construction will impact a wetland (§55.10), the 8 step process must be completed and documented in the ERR. This requirement applies regardless of whether the USACE or the N.C. Division of Coastal management requires or has issued a Section 404 permit.
 - Will construction result in the loss of any wetlands?

_	Contact the USACE and Division of Coastal Management to determine
Yes	whether authorization is required. Provide details of the correspondence below.

Wetland Protection - Continued			
☐ No	Correspondence data is not required.		
Date of Correspondence with ACE:		Finding:	
Date of Correspondence with NCDCM:		Finding:	
	Coastal Zo	one Manag	ement
9. Certain projects may require a Consistency Determination from the Division of Coastal Management (DCM). • Is the project located in a CAMA county? Yes			
Date Sent to Clearinghouse:		Finding:	

Threatened & Endangered Species				
	10. Does the project include ground disturbance, vegetation removal, filling of ponds, streams, or other waters, or generation of a typical noise levels?			
Yes	Then proceed with biological survey steps below			
☐ No	No further action is required.			
https://www.fv is located in.	12. Are listed species present in the county where the project			
Yes	Then continue with biological survey steps.			
☐ No	Document finding of "No Impact" in ERR and no further action is required			
 12. Prepare a biological survey following instructions from the US FWS here: https://www.fws.gov/rivers/service/esa-section-7-consultation Can a finding of "no effect" be made based on the instructions for the biological evaluation? NOTE: "No Effect" means no positive or negative effect. 				
Yes	Include the biological survey in the ERR and no further action is required.			
☐ No	Then Fish and Wildlife Service or National Marine Fisheries Service must be contacted for concurrence with a determination of "not likely to adversely affect" or for formal consultation for "likely to adversely affect"			
13. Provide details of correspondence with USFWS or NMFS below, and include any findings, impacts, mitigative measures, and recommendations in the ERR.				
Date of Correspondence:	Finding: Not likely to adversely affect Likely to adversely affect			

	Wild and Scenic Rivers			
 14. Certain projects may require consultation with the National Park Service or USFWS regarding wild and scenic rivers. Is the project located in a county that contains a designated Wild and Scenic River or in a river basin that contains a listed river? Yes No 				
Will a liste	d river potentially be affec	eted or with	in ¼ mile of the project?	
Yes	Contact the USFWS or N correspondence below.	Iational Par	rk Service and provide details of	
☐ No	Correspondence data is n	ot required	l.	
Date of Correspondence:		Finding:		
	Air	r Quality		
Air Quality (N Natural gas Liquefied p Diesel or k	CDAQ). Does the project s-fired generator with capa petroleum generator with capacitated generator with gene	include an acity greate capacity greatith capacity greater the	eater than 830 kw or 1,150 hp greater than 370 kw or 410 hp	
☐ No	Correspondence data is n	ot required	l.	
Date of Correspondence:		Finding:		
	Farmla	nd Protect	ion	
16. Does the proje	ct involve construction on	vacant lan	d that is not urban?	
Yes	Contact the Natural Resource Conservation Service (NRCS) to determine if the project will remove important farmlands from agricultural production and provide details below.			
☐ No	Correspondence data is not required.			
Date of Correspondence:		Finding:		

Supplemental Information for completion of the Agency scoping list

State Historic Preservation Office:

Environmental Review Coordinator State Historic Preservation Office 4617 Mail Service Center Raleigh, NC 27699-4617

(Physical Address: 109 E. Jones St. Raleigh, NC 27601)

(919) 807-6570

Environmental.Review@ncdcr.gov

https://www.hpo.nc.gov/environmental-review

Catawba Indian Nation THPO:

Catawba Indian Nation
THPO Archaeology Department
1536 Tom Steven Road
Rock Hill, SC 29730
(803) 328-2427 ex. 226
No email - Must submit consultation requests via letter

Tuscarora Nation of New York:

Tuscarora Nation of New York
Tuscarora Reservation
2006 Mt. Hope Road
Lewiston, NY 14092
(716) 297-1148
No email - Must submit consultation requests via letter

Eastern Band of Cherokee Indians THPO:

Tribal Historic Preservation Officer Eastern Band of Cherokee Indians Qualla Boundary Reservation P.O. Box 455 Cherokee, NC 28719 (828) 359-6852 syerka@nc-cherokee.com

Muscogee (Creek) Nation THPO:

Tribal Historic Preservation Officer Cultural Preservation Department Muscogee (Creek) Nation P.O. Box 580 Okmulgee, OK 74447 (918) 732-7835 section 106@mcn-nsn.gov

FEMA:

Department of Homeland Security FEMA Deputy Environmental Office 3003 Chamblee Tucker Road Atlanta, GA 30341-4112 stephanie.madson@fema.dhs.gov

US Army Corps of Engineers:

http://www.saw.usace.army.mil/Missions/RegulatoryPermitProgram/Contact.aspx

ASHEVILLE REGULATORY FIELD OFFICE

US Army Corps of Engineers 151 Patton Avenue, Room 208 Asheville, North Carolina 28801-5006 General Number: (828) 271-7980 Fax Number: (828) 281-8120

RALEIGH REGULATORY FIELD OFFICE

US Army Corps of Engineers 3331 Heritage Trade Drive, Suite 105 Wake Forest, North Carolina 27587 General Number: (919) 554-4884

Fax Number: (919) 562-0421

WASHINGTON REGULATORY FIELD OFFICE

US Army Corps of Engineers 2407 West Fifth Street Washington, NC 27889

General Number: (910) 251-4610 Fax Number: (252) 975-1399

WILMINGTON REGULATORY FIELD OFFICE

US Army Corps of Engineers 69 Darlington Avenue Wilmington, NC 28403

General Number: 910-251-4633 Fax Number: (910) 251-4025

Division of Coastal Management:

Federal Consistency Coordinator NC Division of Coastal Management 400 Commerce Avenue Morehead City, NC 28557-3421 (252) 808-2808 ext. 233

U.S. Fish & Wildlife Service:

See map to determine appropriate field office: https://www.fws.gov/office/eastern-north-carolina-ecological-services

Raleigh Field Office P.O. Box 33726 Raleigh, NC 27636 (919) 856-4520 ex. 26

Asheville Field Office 160 Zillcoa Street Asheville, NC 28801 (828) 258-3939

US EPA Region 4

Chief, NEPA Program Office U.S. EPA Region 4 61 Forsyth Street SW Atlanta, GA 30303-8960 (404) 562-9512 Militscher.chris@epa.gov

Division of Air Quality:

Contact the air quality staff at the appropriate DEQ regional office: http://deq.nc.gov/contact/regional-offices

Natural Resource Conservation Service:

Contact the appropriate local NRCS office: http://offices.sc.egov.usda.gov/locator/app

Eastern Band of Cherokee Indian Counties

Alleghany	Caldwell	Gaston	Lincoln	Polk	Wilkes
Ashe	Catawba	Graham	Macon	Rutherford	Yancey
Avery	Cherokee	Haywood	Madison	Swain	
Buncombe	Clay	Henderson	McDowell	Transylvania	
Burke	Cleveland	Jackson	Mitchell	Watauga	

Tuscarora Nation of New York Counties

Beaufort	Edgecombe	Johnston	Nash	Wayne
Bertie	Greene	Jones	Northampton	Wilson
Craven	Halifax	Lenoir	Pitt	

Muscogee (Creek) Indian Nation Counties

Ashe	Clay	Jackson	Mitchell	Transylvania
Avery	Graham	Macon	Polk	Watauga
Buncombe	Haywood	Madison	Rutherford	Yancey
Cherokee	Henderson	McDowell	Swain	

CAMA Counties

Beaufort	Carteret	Dare	New Hanover	Pender
Bertie	Chowan	Gates	Onslow	Perquimans
Brunswick	Craven	Hertford	Pamlico	Tyrrell
Camden	Currituck	Hyde	Pasquatank	Washington

Wild & Scenic Rivers in North Carolina

River	Drainage	Designated Reach	River
	Basin		Counties
Chattooga River	Savannah	The segment from 0.8 miles below Cashiers Lake in North Carolina to the Tugaloo Reservoir. The West Fork from its confluence with the main stem upstream 7.3 miles	Jackson
Horsepasture River	Savannah	From Bohaynee Road (N.C. 281) downstream to Lake Jocassee.	Jackson
New River	New	The South Fork from its confluence with Dog Creek downstream 22 miles to the confluence with the North Fork. The main stem from the confluence of the North and South Forks with Dog Creek downstream approximately 4.5 miles to the Virginia state line	Ashe and Alleghany
Lumber River	Lumber	From State Route 1412/1203 (river mile 0) to the Scotland/Robeson County lines at the end of the Maxton Airport Swamp (river mile 22) and from Back Swamp (river mile 56) to the North/South Carolina border (river mile 115).	Hoke, Scotland, Robeson and Columbus
Wilson Creek	Catawba	From the headwaters below Calloway Peak to the confluence with Johns River.	Avery and Caldwell