

Internal	
Tracking	☐ Environmental Review Record (ERR) tracked in an Excel Spreadsheet by
(Interim	Responsible entity (RE) from the date received until ERR is cleared.
tracking	☐ Excel spreadsheet tracking Information:
process)	☐ Applicant name ☐ Applicant ID#
	□ ERR/SWE/RVR □ Address
	☐ City ☐ Zip Code
	☐ County ☐ Site/Field Inspection date
	☐ Review Type: 1-Housing 2-Infrastructure 3-Other ☐ Review: 1-Initial 2-Supplemental ☐ Site/Field Inspector
	☐ Review: 1-Initial 2-Supplemental ☐ Site/Field Inspector ☐ QA/QC Review Date ☐ QA/QC Reviewer
	☐ Date DEO Received ERR ☐ Assigned Date
	☐ Return Date: 1-Corrections 2- special condition
	☐ Updates/Corrections Received ☐ LBP Testing
	☐ Lead-based paint report/documents ☐ Programmatic Agreement
	☐ Date Review Completed ☐ Comments
	☐ Date Reviewed/Supervisor ☐ Date signed/Certifying Officer
	☐ Clearance to proceed issue date ☐ Unique Lat/Long Center of Home
	☐ The following are Special Conditions/Mitigation attached to the approval:
	☐ Lead-based paint (LBP): Interim Controls/Abatement
	☐ Historical/Section 106
	□ Asbestos
	☐ Elevation
	☐ Certificate of Occupancy
	☐ Flood Insurance
	☐ Date Special Condition received/cleared
	☐ The following are Special Conditions to be received at Closing:
	☐ LBP test report from consultant conducted (Step 10)
	☐ Homeowner notification of LBP test results (provide within 15-days)
	☐ LBP Clearance received at the end of construction and report submitted to RE.
	☐ Flood Insurance document related to the structure receiving rehab/recon.
	☐ Provided by homeowner or RE prior to construction (Step 14)
	☐ The following Special Conditions are received during construction:
	☐ LBP Abatement Clearance report (Step 15). Abatement of all LBP first
	followed by an LBP Clearance. Report is submitted to RE immediately
	after clearance issued. Process is completed prior to regular construction
	commencing.
	☐ Confirmation/document of report sent to owner within 15 days. ☐ LBP Interim Control Clearance report (Step 15). Interim controls may be
	completed with regular construction activities.
	☐ Certificate of Occupancy (Step 15). Relates to mobile/manufactured homes
	☐ Elevation Certificate (Step 15). Relates to site built homes raised due to the
	floodplain or mobile/manufactured homes.
	☐ Asbestos (Step 15). Relates to permits issued.



(ERR) by RE □ RE reviews the ERR for accuracy and ensure all associated compliance documentation is included. □ Compare ERR and Damage Assessment and confirm address and application Reference address on Google Earth and confirm/compare locations; make s correct lot is referenced in all ERR maps. □ Damage Assessment is the Scope of Work and will include the estimated cost to repair the home. DA will be compared to documents in the ERR to determine: if project will should remain a rehabilitation or possibly convert a reconstruction (determined by RE staff); elevation required. □ All maps and pictures should be in color and have good resolution.	sure
ERR Review Process ☐ Review of ERR: ☐ Application ID ☐ Property Street Address ☐ City ☐ Zip Code/County ☐ Field Inspection Date ☐ Field Inspector ☐ QA/QC Reviewer ☐ QA/QC ☐ Date of Review ☐ RE Submission Date (field usually left blank) ☐ Grant ☐ Number ☐ Construction Intent: based on the documentation provided in the ERR. ☐ Structure Type. ☐ Verify Environmental Review Determinations. ☐ Preparer signature will be consulting firm or assigned staff ☐ RE environmental reviewer will verify compliance has been met for eac associated documentation is provided in the ERR. ☐ Historical Preservation: ☐ All sections completed (if applicable). ☐ Section is properly documented? ☐ Programmatic Agreement (PA) utilized — when PA is approved. ☐ Property Appraiser report (housing projects). ☐ Verify: ☐ Property address ☐ Date home was built (LBP inspection required if pre-78 and project is rehabilitation) ☐ Market value of the structure (do not include the property lan ☐ Determine if the project is 45-years of age or older; historical neighborhood or surrounding area. ☐ Floodplain Management: ☐ Floodplain map included in review? Check/confirm source data. ☐ Verify project is not located in a floodway. ☐ Verify if the project is located within a floodplain. (see FEMA website https://nec.fema.gov/portal/home) (see NEPA supporting floodplain data with better resolution on aerial imagery. Helpful with floodplain requirements on structures during site specific reviews https://nepassisttool.epa.gov/nepassist/nepamap.aspx)	ch section and all) nd value)



	ப் it Special Conditions/Mitigation measures apply:
	☐ Elevation required? (refer to the market value on the Property
	Appraiser document and DA estimated cost. Elevation required if
	substantial improvement over 50%)
	☐ As needed, 8-step Decision Making process updated (See Tier I).
	☐ Wetlands:
	☐ Confirm wetland map included in review.
	☐ Verify if the project is or is not located within a wetland.
	(see FEMA FIRM map website
	https://www.fws.gov/wetlands/data/mapper.html)
	☐ Special Conditions apply:
	Permits required? Broad level or Tier I review? (refer to U.S. Army Corps of Engineers)
	□ Noise:
	☐ Project utilize funds from a disaster recovery grant?
1	☐ Noise documentation is required if additional funds are used
1	☐ Project expands the footprint of the home by 122% or changes location?
1	☐ Noise documentation is required for home construction outside of original footprint
	☐ Endangered Species Act
	☐ U.S. FWS IPaC documentation in review.
	☐ Bald Eagles:
	https://www.arcgis.com/apps/webappviewer/index.html?id=253604118279431984e8bc3ebf1cc8e9
	☐ Maps included in review to determine the following distances:
	☐ Within 1-mile
	☐ Within 660 feet
	☐ For nest located within 660 feet of a project, may require Federal permit from U.S. FWS.
	☐ Special Conditions apply:
	☐ Permits required?
	☐ Air Quality
	☐ Map with project location with the location of designated
	Nonattainment and Maintenance areas.
	☐ For projects located in a Nonattainment and Maintenance area, include
	the following:
	☐ County
	☐ Criteria Pollutants
	☐ Status
	☐ Special Conditions apply
	☐ Hazardous Operations
	☐ Refer to 24 CFR Part 51, Subpart C
	☐ For rehabilitation projects:
	☐ Does occupancy density increase?
	□ No, project is exempt from requirement.
	☐ Yes, complete Acceptable Separation Distance (ASD).
	☐ For reconstruction (considered "new" construction) projects:
	☐ Complete the Acceptable Separation Distance (ASD).
	☐ See HUD's Acceptable Separation Distance guidebook.
	☐ ASD applies to Above Ground Storage Tanks (AGST) more than
	100-gallons within a one-mile radius from the project.
	(see appendix I for list of hazardous gases/substances)



	☐ Methods to locate tanks:
	☐ Google EarthPro.
	☐ Florida DEP website to search for any tanks permitted by DEP.
	https://floridadep.gov/waste/permitting-compliance-assistance/
	content/tank-facility-all-locations-and-tank-information
	☐ Documentation:
	☐ From the project location, review a one-mile radius for tanks.
	☐ Map each tank and provide distance from the project to the
	tank. Each tank should be numbered.
	☐ Calculate ASD for each tank. Ensure the tank is safely outside the ASD limits.
	☐ Color pictures of each tank.
	☐ Special Conditions or mitigation apply?
	□ Toxics
	☐ Refer to the U.S. EPA NEPAssist website and DEP contamination locator
	(https://www.epa.gov/nepa/nepassist)
	(https://ca.dep.state.fl.us/mapdirect/?focus=contamlocator)
	☐ Include the following:
	☐ A color NEPAssist map.
	☐ A color Contamination Locator Map.
	☐ Project location.
	☐ ECHO reports for EPA facilities within 3,000 feet of the project.
	☐ ECHO report for Superfund facilities within 1-mile of the project.
	☐ Brownfields/Superfunds require additional clearance. DR
	environmental staff will check clearance information provided by the contractor
	and follow up on facility as appropriate when reported in the ERR.
	☐ Additional documentation/reports if needed: Phase I/II; Contamination Locator
	Map/documents; Florida DEP; U.S. EPA.
	☐ Lead-based paint (see special conditions section)
	☐ Reconstruction projects are exempt.
	☐ Rehabilitation projects:
	☐ Project built prior to 1978. (Confirm with property appraiser
	document)
	☐ LBP report.
	☐ Refer to HUD's Lead Safe Housing Rule (LSHR).
	☐ Interim controls or Abatement.
	☐ Certification of tester.
	☐ Homeowner notification (provide within 15-days).
	☐ Clearance report(s).
	☐ Abatement requires two-clearances be conducted.
	☐ Interim controls require one-clearance to be conducted (at the end of the
	project).
	☐ Asbestos (see special conditions section)
	☐ Project built prior to (1989) – potential for asbestos identified.
	☐ Testing required? ☐ Notices?
	☐ Permits? ☐ Other documentation?
	☐ Airport Clear Zones
	☐ Project located within (https://www.airnav.com/airports/):



	☐ 2,500 feet of civilian airport.
	☐ 15,000 feet of military airport.
	☐ Airport operator contacted?
	☐ Project involve new construction, substantial rehabilitation,
	acquisition of undeveloped land, or activities that would
	significantly prolong the physical or economic life of the existing
	facilities that will be frequently used or occupied by people?
	☐ Written notice provided to prospective buyer of potential hazards
	from airplane accidents.
	☐ Section properly documented?
	☐ Coastal Barrier Resources
	☐ Project located in a designated unit of the Coastal Barrier Resource system?
	☐ Yes. Attach appropriate map showing site location. Application not eligible.
	□ No. Attach appropriate map showing site location. (review concluded)
	https://www.fws.gov/CBRA/Maps/Mapper.html
	□ Coastal Zone Management
	Project located in a Coastal Zone?
	(Federal funds may not be used)
	☐ Color Coastal Zone map with project location.
	(See U.S. Fish & Wildlife Service Coastal Barrier Resources System
	website: https://www.fws.gov/cbra/Maps/Mapper.html)
Special	
Conditions	☐ The following special condition is to be implemented at the Application &
Process	Eligibility Stage
	☐ LBP test.
	☐ Homeowner notification of test results (confirm provided within 15-days).
	☐ Tester certifications.
	☐ The following special condition is to be implemented at Closing
	☐ Flood Insurance document related to the structure receiving rehab.
	☐ Provided by homeowner or DEO prior to construction.
	☐ The following Special Condition is received during construction
	☐ LBP Abatement Clearance report. Abatement of all LBP hazards with interim controls for all
	remaining LBP followed by an LBP Clearance. Report is submitted to DEO immediately after
	clearance issued. Process is completed prior to regular construction commencing. See
	second clearance at completion of the project.
	☐ The following special conditions are to be implemented at Closeout
	☐ LBP Interim Control: Interim controls may be completed with regular construction activities.
	LBP Clearance received at the end of construction.
	□ LRP Abatement: Second clearance at completion of construction project



Updated 4/14/2020

☐ Certificate of Occupancy. Relates to mobile/manufactured homes.
☐ Elevation Certificate. Relates to site built homes raised due to the
floodplain or mobile/manufactured homes.
☐ Asbestos. Relates to permits issued.
☐ Flood insurance document related to the structure for recon project, provided by RE or
homeowner at completion of construction project.
☐ The Closeout process cannot be completed until all related Special
Conditions have been satisfied and cleared.

This is intended to support the environmental review process of the Responsible Entity (RE). Additional considerations may be dependent upon what is cleared in the broad level review. If the Responsible Entity has any questions about conducting reviews, contact DEO.