Endangered Species Act No Effect Guidance for Washington State

(Prepared in collaboration with the U.S. Fish and Wildlife Service and NOAA Fisheries. Applies in Washington State only.) 24 CFR Part 58

General requirements	ESA Legislation	HUD Regulations
Section 7 of the Endangered Species Act mandates that	The Endangered Species	24 CFR 58.5(e)
actions that are authorized, funded, or carried out by Federal	Act of 1973 (16 U.S.C.	24 CFR 50.4(e)
agencies do not jeopardize the continued existence of plants	1531 et seq.; particularly	
and animals that are listed or result in the adverse	section 7)	
modification or destruction of designated critical habitat.		

Purpose: The purpose of this checklist is to assist HUD and responsible entities meet their Endangered Species Act obligations. A determination of "**no effect**" to federally listed species and critical habitat fulfills HUD's and the responsible entity's obligation to ensure actions it authorizes, funds, or carries out do not jeopardize the continued existence of listed species or adversely modify designated critical habitat. "**No effect**" determinations do not require coordination with or approval from the U.S. Fish and Wildlife Service and/or NOAA Fisheries.

Definition: "No effect" – the appropriate determination when the proposed action, including its interrelated and interdependent actions, will not affect (i.e., influence or bring about any change) listed species or designated critical habitat either directly or indirectly.

The following questions will help you determine if the proposed project will have an effect to federally listed species or designated critical habitat. The list of activities is not all-inclusive, but provides examples of typical types of projects that would meet a "no effect" determination.

1. Does the project consist solely of the following activities: purchasing existing buildings; completing interior

renovations to existing structures; replacement or repairs to existing roofs (not including galvanized material unless it has been sealed or otherwise confined so that it will not leach into stormwater); replacing exterior paint or siding on existing buildings; adding sprinkler systems or repairing landscape, not including removing trees or shrubs?
Yes: STOP here. The project will have No Effect on listed or proposed species, and designated or proposed critical habitat. Consultation with the U.S. Fish and Wildlife Service and/or NOAA Fisheries is not required. Record your determination of no effect and maintain this documentation in your ERR. No: PROCEED to #2
2. Does the project consist solely of the any of the following activities and not result in an increase of impervious surface, removal of trees, or removal of streamside vegetation: rehabilitation of an existing structure; reconstruction or repair to existing curbs, sidewalks or other concrete structures; repairs to existing parking lots for example repairing pot holes or repainting lines – not expansions); purchasing or installing appliances?
Yes: STOP here. The project will have No Effect on listed or proposed species, and designated or proposed critical habitat. Consultation with the U.S. Fish and Wildlife Service and/or NOAA Fisheries is not required. Record your determination of no effect and maintain this documentation in your ERR. No: PROCEED to #3

3. If new construction, does construction occur on a previously developed parcel and meet all of the following criteria: does not add new impervious surfaces; does not remove trees or streamside/riparian vegetation; complies with all state and local building codes and stormwater regulations; infiltrates all stormwater or does not discharge stormwater to a salmonid-bearing stream or proposed/designated critical habitat.

	The project will have No Effect on listed or proposed species, and designated or proposed critical with the U.S. Fish and Wildlife Service and/or NOAA Fisheries is not required. Record your feet and maintain this documentation, including information about the stormwater discharge, in #4
all of the following c local building codes within the same subl	on, does construction add new impervious surfaces to a previously developed parcel and meeriteria: does not remove trees or streamside/riparian vegetation; complies with all state and and stormwater regulations; discharges treated stormwater to non-salmonid-bearing stream pasin (discharge point must be a minimum of ¼ mile from salmonid bearing stream or critical habitat) or infiltrates all treated stormwater within the same subbasin.
habitat. Consulta	The project will have No Effect on listed or proposed species, and designated or proposed critical tion with the U.S. Fish and Wildlife Service and/or NOAA Fisheries is not required. Record your maintain this documentation, including information about the stormwater discharge, in your ERR #5
quality, stormwater	ects, including those that extend beyond the project site (e.g., noise, air pollution, water discharge, visual disturbance), overlap with identified federally listed or proposed species nated or proposed critical habitat or potential habitat (e.g., roosting, feeding, nesting,
	verwintering sites, or migratory corridors) for listed species?
For USFWS, plea of Wildlife and F For NOAA Fishe www.streamnet.o	se visit the following website to order a site-specific species list from the State Department sh: www.wdfw.wa.gov/hab/release . The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species: The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species:
For USFWS, plea of Wildlife and F. For NOAA Fishe www.streamnet.o No: STOP here. habitat. Consulta determination of Yes: The project r	se visit the following website to order a site-specific species list from the State Department sh: www.wdfw.wa.gov/hab/release . The process takes one to eight weeks and costs \$40. ries, please visit this website to determine the location of listed species:

Working Toward Recovery: The Endangered Species Act requires that all federal agencies utilize their authorities to help conserve listed species. Therefore, as responsible entities, you are encouraged to minimize the effects of your actions on listed species, designated critical habitat and habitat identified in endangered species recovery plans. For your activities, you are especially encouraged to minimize your action's contribution to water quality degradation from point and non-point discharges, and water quantity alteration due to increased impervious surfaces. Information on low impact development can be found at www.epa.gov/nps/lid/lidlit.html.

DISCLAIMER: This document is intended as a tool to help grantees and HUD staff complete NEPA requirements. This document is subject to change. This is not a policy statement, and the Endangered Species Act and associated regulations take precedence over any information found in this document.

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