Nebraska Biological Evaluation Process
for the
Federal-Aid Transportation Program

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	Programmatic Agreement	*Agreement between FHWA, USFWS, NGPC and NDOT for the determination of effects to State and Federally Listed Species from transportation projects*
	Flow Chart of the Programmatic Agreement Development and Consultation Process	*Graphic depicting the steps used to develop the Nebraska Biological Evaluation Process*
	Flow Chart of the Nebraska Biological Assessment Process (Project Level Review)	*Graphic depicting the steps used in the project level review*
	Reevaluation of the Programmatic Biological Assessment (PBA) for the Nebraska Biological Evaluation Process	*The PBA is the evaluation that documents the overall assessment of all potential effects to state and federally listed species within Nebraska from the use of the Process, associated tools, and implementation of the Programmatic Agreement*
1	**Acronyms and Abbreviations**	*Definitions of acronyms and abbreviations used in the Process*
2	**Sources of Impacts / Activity Definitions**	*Definitions of activities evaluated in the Federal Species Matrix and State Species Matrix; includes identification of related activities*
3	**Checklist of NDOT Activities / Sources of Impacts**	*Form used by the project designer/engineer to identify activities with the potential to impact listed species*
4	**Project Action Area**	*Guidance developed to determine the action area of the project, which is the geographic extent of the proposed projects potential effects on protected species in Nebraska.*
5	**List of State and Federal Threatened and Endangered Species**	*List of threatened and endangered species for both state and federal listed species.*
6	**Species Life Histories and Ranges**	*Life history information for protected species in Nebraska; used to consider effects and appropriate conservation conditions. Distribution (range) information for protected species in Nebraska; used to consider effects and appropriate conservation conditions.*
7	**Species Evaluation Parameters Form (SEP)**	*The SEP is the "first-cut" for project-specific evaluations. The SEP documents the scope of work, project location, and evaluates if suitable habitat for the species is present. If there is no suitable habitat, then a "no effect" determination is made for the species. If suitable habitat is present, the species is further evaluated in the Federal Species Matrix and State Species Matrix.*
8	**Analysis of Effects Tables**	*Tables that provide rationale for the effect determinations*
9	**Federal Species Matrix and State Species Matrix of Effects Tables (Matrix)**	*These spreadsheets list the effect determinations made for species by activity types, assuming there is suitable habitat for the species. Specific to project level analysis, only species or critical habitat identified in the SEP Form are carried forward for analysis with the Matrix.*
10	**Federal and State Listed Species Conservation Conditions (CCs)**	*Listing of all CCs used in the Process; CCs are implemented based on a project-specific analysis using the Matrix and documented in the OERCC*
11	**Overview of Effects and Required Conservation Conditions (OERCC)**	*This form is prepared for each project that is biologically reviewed under the Process. It documents the effect determinations and the required conservation conditions for the project.*
12	**Species Survey Protocols**	*Information on conducting species surveys; to be used to implement conservation conditions. Includes species list, standard survey protocols, and standard survey forms.*
13	**Individual Project Level Evaluation (IPLE)**	*This document provides the format and guidance for species-specific evaluations when needed for a project level evaluation. The IPLE is used when (1) the Matrix indicates a May Affect determination for a species; (2) CCs identified in the Matrix cannot be implemented for a project; or (3) species or critical habitat have not yet been evaluated by the process. Species having Matrix determinations of No Affect or May Affect, Not Likely to Adversely Affect with CCs do not need to be evaluated in the IPLE.*
14	**Individual Biological Assessment (IBA)**	*This document provides the format and guidance to use when a project does not fall within the parameters of the Programmatic Agreement. This is a stand-alone project level Biological Assessment.*
15	**Glossary of Terms**	*Definitions of terms used in the Nebraska Biological Evaluation Process*
16	**BGEPA Appendix**	*Bald and Golden Eagle Protection Act Appendix*
17	**APP Appendix**	*Avian Protection Plan Appendix*
18	**Implementation Guidance for NLEB and ABB**	*Nebraska Implementation Guidance Documents for NLEB and ABB*
19	**Emergency Repair Biological Assessment Form**	*Template biological assessment form to use for emergency repair projects.*