Refer to the U.S. Fish and Wildlife Service's County Occurrence of Endangered, Threatened, Proposed, and Candidate Species and Designated Critical Habitat in North Dakota Table on the NDDOT References and Forms Page to determine which species may be found in the county or counties the project is located in. The USFWS IPAC Website may also be used - https://ecos.fws.gov/ipac/

NDDOT Threatened, Endangered, Proposed, Candidate Species and Critical Habitat Affect Determination Table																	
Project:		PCN: Location:							County	County:							
Species	Listing	Guidance						NDD Biolo Revie Requi	gist w	Determination			Additional Documentation				
									Yes	No	Not Presen		No fect	Included			
Determine if the scope of work for the proposed project will require NDDOT Biologist review based on the criteria described for the species/critical habitat below. If review is required for one or more species, a biological assessment, Section 7 Determination Package, or NLEB documentation may be needed. Contact NDDOT Biologist for any questions.							Note - If a species is not present for a county, only "not present" should be checked.										
Whooping Crane	E	utility lines; or adjustments o projects requiremile in length) whooping crare NDDOT Biological layers tab, the	gist Review req r for newly place or new installati iring major eart) in rural areas ne migration co gist review. See en select whoop t.nd.gov/extern	ed polons are hwork within orridore link being cr	es/towers te in a high (i.e. new r % mile of c . Projects c elow for a ane migrat	that require ly develope oad constru cropland/we outside of the map of the cion corridor	e overhead or urbauction or etland as he migrawhoopir rlayer.	ead lines/g an area. R r roadway ssociation ation corri ng crane r	guy wires; eview als widening s located idor do no	; unless the so required general projects within the contract of the contract	e d for over 1 e						
Gray Wolf	E	_	gist Review req of a new roadw		for roadwa	ay projects o	of 2 or m	ore lanes	on a new	location	(i.e. <i>,</i>						
Pallid Sturgeon	E	reservoirs) and	gist Review req d Yellowstone F nin 0.5 mile) to	River S	ystems. Re	eview also re	equired f	for in-wat	er work f	or any dire	ect						
Poweshiek Skipperling	E	Sargent Count	gist Review req ties within undi or outside the Ro or this species.	sturbe	d native ta	all grass prai	irie and v	wet swale	s. If grou	nd disturb	ing						
Piping Plover	Т	surface of the nesting sites fi	gist Review req roadway and v rom April 15 th t.nd.gov/extern	vithin rough	½ mile of on the August 31	designated p . See link fo	oiping plo r piping p	over critic	al habita	t or know	n						
Western Prairie Fringed Orchid	т	ground, know high probabilit disturbing acti	gist Review req in habitat, and r ty of the specie ivities will be re ust be complet	native s occu quired	prairie. The rring in or d in Ransor	e species m near the Sh n or Richlan	ay also b eyenne l id counti	oe found i National (n roadsid Grassland	le ditches v ls. If groun	with a id-						

Species	Listing	Guidance	NDDOT Biologist Review Required?		Determi	nation	Additional Documentation
			Yes	No	Not Present	No Effect	Included
Rufa Red Knot	Т	NDDOT Biologist Review required for construction activities occurring outside the paved or graveled surface of the roadway and within ½ mile of designated piping plover critical habitat or known nesting sites (species is rare in North Dakota and uses similar habitats as piping plovers during their migration). See link for piping plover designated critical habitat: https://gis.dot.nd.gov/external/ge_html/?viewer=ext_wildlifemap					
Dakota Skipper	Т	NDDOT Biologist Review required for ground disturbing activities outside of the right of way in native prairie containing a high diversity of wildflowers and grasses indicative of Dakota skipper "Type A" or "Type B" habitat. Dakota skippers are not likely to be present in cropped areas, previously cropped areas, non-native hay-lands, pasture, or other grassland that is dominated by non-native species, or in areas where trees or shrubs predominate. The species may occur in some grazed lands that are dominated by native prairie vegetation. If native prairie would be impacted by the project, ETS or a consultant will need to conduct a habitat assessment for this species following the USFWS 2018 Dakota Skipper ND Survey Protocol					
Northern Long-Eared Bat	E	NDDOT Biologist Review required for work on structures* (bridges, box culverts, SPP's and corrugated metal culverts over 4.5' in diameter), the removal of trees or buildings, or ground disturbance in areas with caves, mines, and rock crevices. *Work on structures requires bridge/structure bat assessments, unless exempted by NDDOT Biologist					
Designated Critic	cal Habit						
Piping Plover Critical Habitat	D	NDDOT Biologist Review required for ground disturbing activities occurring outside the paved or graveled surface of the roadway and within ½ mile of designated piping plover critical habitat or known nesting sites. See link for piping plover designated critical habitat: https://gis.dot.nd.gov/external/ge_html/?viewer=ext_wildlifemap					
Poweshiek Skipperling Critical Habitat	D	NDDOT Biologist Review required for ground disturbing activities within 0.6 mile of Poweshiek Skipperling critical habitat. See link for Poweshiek Skipperling proposed critical habitat: https://gis.dot.nd.gov/external/ge-html/?viewer=ext-wildlifemap					
Dakota Skipper Critical Habitat	D	NDDOT Biologist Review required for ground disturbing activities within 0.6 mile of Dakota Skipper critical habitat. See link for Dakota Skipper proposed critical habitat maps: https://gis.dot.nd.gov/external/ge					