Landowner/Applicant				Date			
Field Office			County		(Completed by	
					• •		
Area #	Tı	ract #	Legal Description	n(at least to ¼ Section)		8 Digit HUC	
		A	pplication Type (ci	ircle one)			
Perpetual Ease	Perpetual Easement 30-y		ear Easement 30-year Tribal Cont		tract		
Is this a Reservation of Grazing Rights or RCPP Application? (Circle One) Yes or No							
	Team men	nbers presei		and providing ranking	input		
Agency/Position			Name			Date	
NRCS							
Team Leader NRCS							
Engineer/CET							
USFWS							
Biologist							
NGPC							
Biologist							
Landowner							
		Wetland C	omplex Associatior	ı (see Appendix B)			
			*				
T		Dainta from					
			total at the botton	n of page 4)			
Space for additional	comments	about the sit	e.				

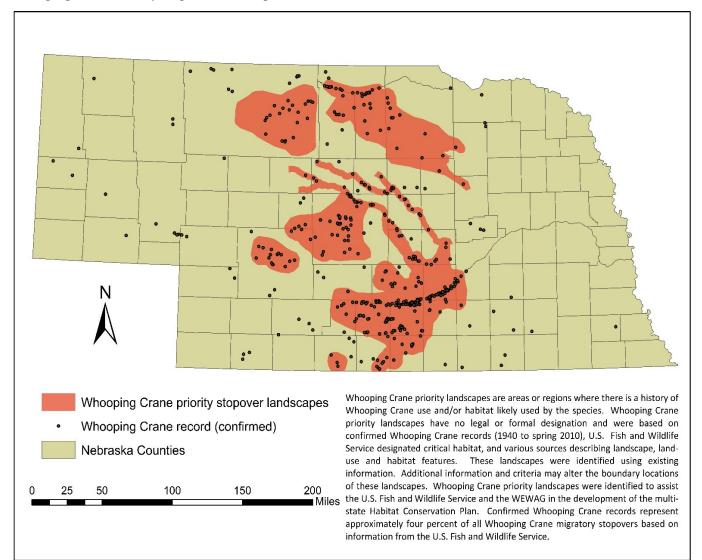
SCORING FACTORS – Circle Appropriate Points		
1	Existing Wetland Manipulations	
	Wetland Hydrology	
	Wetland has hydrologic modification on the offer area (fill/sediment, ditches, pits, tile, pumping, etc.) and will have the hydrology restored to the extent determined technically feasible resulting in a significant increase in the functions and values of the wetland. Restoration practices (657,659) are planned on 50% or greater of the wetland acres.	172
	Wetland has hydrologic modification on the offer area (fill/sediment, ditches, pits, tile, pumping, etc.) and will have the hydrology restored to the extent determined technically feasible resulting in some increase in the functions and values of the wetland. Restoration practices (657,659) are planned on less than 50% of the wetland acres.	108
	Wetland has hydrologic modification on the offer area (fill/sediment, ditches, pits, tile, pumping, etc.) plus artificial increases in hydrology (raised water table, surface water increases, etc.) and will have additional hydrology restored to the extent determined technically feasible resulting in some increase in the functions and values of the wetland.	36
	Wetland has no significant hydrologic modification (includes naturally wooded areas that had been cleared and cropped) or will not be restored to the extent technically feasible.	12
2	Wetland Vegetation Composition	
	Existing plant community is not suitable to wetland type (i.e. cropland) or is dominated by invasive species (i.e. RCG). Restoration/management will result in a significant increase in functions and values of the wetland.	36
	Existing plant community is not entirely suitable to wetland type and is not dominated by invasive species. Restoration/management will result in some increase in functions and values of the wetland.	24
	Existing plant community is appropriate for wetland type or invasive species will not be controlled to the extent determined technically feasible.	0
3	Percent of Wetlands in Offer (includes PC's)	
	Wetland area is between 50% and 75% of the offered area	24
	Wetland area is between 75% and 90% of the offered area	19
	Wetland area is between 90% and 100% of the offered area	14
	Wetland area is less than 50% of the offered area	0
	Subtotal for Page 2	

4	T & E Species- If taking credit for this item in the ranking form, the Preliminary and Final WRPO must specifically address resource concerns to improve habitat for the listed T&E species, and must provide documentation that a known populations are within the offer area or the offer is within Federally designated Critical Habitat or the offer is (or will be when restored) suitable for Whooping Crane use and is within a Whooping Crane priority stopover landscape (See Appendix A)	
	Name of T&E Species or Critical Habitat:	
	Offer has a known population of State or Federal listed T&E species occupying the offer area, or is the offer area located within the boundaries of designated Critical Habitat for a Federally listed T&E Species or the offer area is (or will be when restored) suitable for Whooping Crane use and is within a Whooping Crane priority stopover landscape.	12
	No known populations of State or Federal listed T&E species occupy the proposed offer area, nor is the offer area located within the boundaries of designated Critical Habitat for a Federally listed T&E Species, nor is the offer area within the Whooping Crane priority stopover landscape.	0
5	Proximity to Wetlands Under Long-Term Conservation Management (30 years or greater)	
	Name and location of the site:	
ľ	Offer is a "round out" to existing protected wetland.	36
	Offer is within the same wetland (water moves back and forth).	24
	Offer is within 1 mile but not within the same basin.	14
	Offer is between 1 and 5 miles.	4
	Offer is greater than 5 miles.	0
6	Contribution to a Wetland Complex (NRCS wetland determination [excludes PC's] or FWS national wetland inventory)	
	8 or more distinct wetlands are in the offer and/or within one mile of the offer.	12
	3 to 7 distinct wetlands are in the offer and/or within one mile of the offer.	7
	1 to 2 distinct wetlands are in the offer and no wetlands are within one mile of the offer.	2
7	Wetland Complex Association – Extent of Wetland Losses within a Geographic Area (See Appendix B)	
	Rainwater Basin	24
	Central Platte River - Big Bend Reach, Eastern Saline, Fens, Missouri River, Todd Valley	17
	Central Table Playas, Elkhorn River, Loup/Platte River Sandhills, Lower North Platte River,	
	Lower Platte River, Niobrara River, Sandhills, Sandhills Borders, Southwest Playas, Western	12
ŀ	Alkaline	0
0	All Other Land Areas Length of Protection	0
8	Offer will be enrolled as a permanent easement.	12
	Offer will be enrolled as 30 year easement or 30 year contract.	0
	oner will be entened as 50 year casement of 50 year contract.	U
9	Easement Cost Per Acre - based on 2021 NE Farm Real Estate Report	
Í	Less than \$2,000 per acre	12
	\$2,000 - \$3,000 per acre	10
	\$3,001 - \$4,000 per acre	7
	Greater than \$4,000 per acre	5

	Easement/Restoration Cost Reduction to USDA	
	Landowners and/or partners may contribute to a reduction in cost or value in questions 11	
10	and 12. Landowners and/or partners must provide in writing the reduction in cost or	
	value, with all landowners and/or partners signature.	
	A) Perpetual Easement	
	Landowner will accept (in writing) 70% of determined offer value	36
	Landowner will accept (in writing) 75% of determined offer value	31
	Landowner will accept (in writing) 80% of determined offer value	26
	Landowner will accept (in writing) 85% of determined offer value	19
	Landowner will accept (in writing) 90% of determined offer value	12
	Landowner will accept only 100% of determined offer value	0
	B) 30-Year Easement or 30-Year Tribal Contract	
	Landowner will accept (in writing) 50% of determined offer value	31
	Landowner will accept (in writing) 55% of determined offer value	26
	Landowner will accept (in writing) 60% of determined offer value	19
	Landowner will accept (in writing) 65% of determined offer value	12
	Landowner will accept (in writing) 70% of determined offer value	5
	Landowner will accept only 75% of determined offer value	0
11	Restoration Cost to USDA (If increases in preliminary restoration cost affect the score, the	
11	application must be re-ranked and re-considered for funding.)	
	USDA restoration cost is between \$0.00 and \$200.00 per acre	24
	USDA restoration cost is between \$200.01 and \$400.00 per acre	19
	USDA restoration cost is between \$400.01 and \$600.00 per acre	14
	USDA restoration cost is between \$600.01 and \$800.00 per acre	10
	USDA restoration cost is greater than \$800.00 per acre	5
	Subtotal for page 4	
	Total Points for Factors 1-11 (Possible 400 points)	

APPENDIX A Scoring Factor 4 – T & E Species (Source – developed by the Nebraska Game and Parks Commission with USFWS input)

Whooping Crane Priority Stopover Landscapes



Wetland Reserve Easements (WRE) Nebraska Workload Prioritization Tool – FY 2022 APPENDIX B Scoring Factor 7 –Wetland Complex Association (Source – Nebraska Game & Parks Commission)

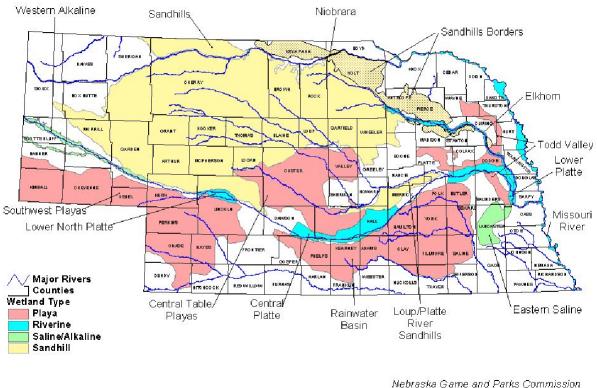
WETLAND COMPLEXES	COUNTIES	HYDRIC SOILS (Component/Inclusion)	LOCAL LANDFORM
Rainwater Basin	Adams, Butler, Clay, Fillmore, Franklin, Gosper, Hall, Hamilton, Harlan, Kearney, Nuckolls, Phelps, Polk, Saline, Seward, Thayer, York	Fillmore, Massie, Olbut, Perched Water Table, Ponded Soils, Scott	Playa
Central Platte River – Big Bend Reach (Lexington To Chapman)	Buffalo, Dawson, Gosper, Hall, Hamilton, Kearney, Merrick, Phelps	Barney, Fluvaquents, Gothenburg, Lawet, Loup, Marsh, Obert, Perched Water Table, Platte, Ponded Soils, Tryon, Water Table at 0-1 foot, Wet Alluvial	Flood Plain, Oxbow
Eastern Saline	Lancaster, Saunders	Salmo, Saltillo, Zoe	Flood Plain, Oxbow
Fens	Cherry	Cutcomb, Histosols	Fen
Missouri River	Boyd, Burt, Cass, Cedar, Dakota, Dixon, Douglas, Knox, Nemaha, Otoe, Richardson, Sarpy, Thurston, Washington,	Albaton, Baltic, Barney, Calco, Colo, Fluvaquents, Forney, Holly Springs, Kezan, Lamo, Luton, Obert, Orwet, Owego, Ponded Soils, Poorly Drained, Rauville, Solomon, Wabash, Water Table at 0-1 foot, Woodbury, Zoe, Zook	Flood Plain, Oxbow
Todd Valley	Burt, Colfax, Cuming, Dodge, Platte, Saunders, Thurston, Wayne	Fillmore, Ponded Soils, Scott	Playa
Central Table Playas	Buffalo, Custer, Dawson, Greeley, Hall, Lincoln, Logan, Sherman, Valley	Fillmore, Perched Water Table, Ponded Soils, Scott	Playa
Elkhorn River	Antelope, Cuming, Dodge, Douglas, Holt, Madison, Rock, Stanton, Washington	Albaton, Almeria, Barney, Calco, Colo, Fluvaquents, Gannett, Gibbon, Kezan, Lamo, Lawet, Loup, Luton, Marsh, Obert, Orwet, Ponded Soils, Rauville, Tryon, Water Table at 0-1 foot, Zook	Flood Plain, Oxbow
Loup/Platte River Sandhills	Hall, Howard, Merrick, Nance, Platte	Almeria, Barney, Fluvaquents, Gothenburg, Kezan, Lawet, Loup, Marlake, Obert, Perched Water Table, Platte, Ponded Soils, Rusco, Water Table at 0-1 foot, Zook	Depression, Flood Plain, Oxbow, Swale
Lower North Platte River (Sutherland To North Platte)	Lincoln	Cutcomb, Fluvaquents, Gothenburg, Lawet, Loup, Water Table at 0-1 foot, Wet alluvial land	Flood Plain, Oxbow

Wetland Reserve Easements (WRE) Nebraska Workload Prioritization Tool – FY 2022 APPENDIX B Scoring Factor 7 –Wetland Complex Association (Source – Nebraska Game & Parks Commission)

WETLAND COMPLEXES	COUNTIES	HYDRIC SOILS (Component/Inclusion)	LOCAL LANDFORM
Lower Platte River (Loup River Confluence To Missouri River	Butler, Cass, Colfax, Dodge, Douglas, Platte, Sarpy, Saunders	Albaton, Alda, Barney, Calco, Colo, Fluvaquents, Gibbon, Gothenburg, Kezan, Lawet, Loup, Luton, Muscotah, Napa, Nodaway, Obert, Platte, Ponded Soils, Saltillo, Wabash, Water Table at 0- 1 foot, Zook	Flood Plain, Oxbow
Niobrara River	Box Butte, Boyd, Brown, Cherry, Dawes, Holt, Keya Paha, Knox, Rock, Sheridan, Sioux	Albaton, Almeria, Barney, Bigwinder, Crowther, Cullison, Cutcomb, Fluvaquents, Gannett, Gus, Histosols, Hoffland, Kezan, Lamo, Lisco, Loup, Marsh, Obert, Orwet, Perched Water Table, Ponded Soils, Poorly Drained, Solomon, Tryon, Water Table at 0- 1 foot	Flood Plain, Oxbow
Sandhills	Antelope, Arthur, Blaine, Boone, Box Butte, Brown, Cherry, Custer, Garden, Garfield, Grant, Greeley, Holt, Hooker, Keith, Lincoln, Logan, Loup, McPherson, Morrill, Rock, Sheridan, Thomas, Valley, Wheeler	Almeria, Barney, Crowther, Cullison, Cutcomb, Fluvaquents, Gannett, Gothenburg, Gus, Hoffland, Lamo, Lawet, Lisco, Loup, Marlake, Marsh, McCuligan, Obert, Orwet, Perched Water Table, Ponded Soils, Rusco, Tryon, Water Table at 0-1 foot, Wet Alluvial Land	Depression, Flood Plain, Oxbow, Swale
Sandhills Borders	Antelope, Boone, Cuming, Holt, Madison, Pierce, Stanton	Almeria, Barney, Calco, Fluvaquents, Gannett, Kezan, Lamo, Lawet, Loup, Marlake, Marsh, Obert, Orwet, Ponded Soils, Tryon, Water Table at 0-1 foot, Zook	Depression, Flood Plain, Oxbow, Swale
Southwest Playas	Banner, Chase, Cheyenne, Deuel, Garden, Hayes, Keith, Kimball, Lincoln, Perkins	Fillmore, Lodgepole, Scott, Perched Water Table, Ponded Soils	Playa
Western Alkaline	Banner, Garden, Morrill, Scotts Bluff	Gering, Hoffland, Janise, Lisco, Yockey	Flood Plain, Oxbow
All Other Land Areas			

Wetland Reserve Easements (WRE) Nebraska Workload Prioritization Tool – FY 2022 APPENDIX B Scoring Factor 7 –Wetland Complex Association (Source – Nebraska Game & Parks Commission)

Nebraska's Wetland Complexes



- 2005

Local Landforms in Nebraska

Depression	Any relatively sunken part of the earth's surface; especially a low-lying area surrounded by higher ground that has no natural outlet.
Fen	Waterlogged, spongy ground containing alkaline decaying vegetation, characterized by reeds, that develops into peat.
Floodplain	The nearly level plain that borders a stream and is subject to inundation under flood-stage conditions unless protected artificially.
Oxbow	A closed stream meander created by artificial or natural means.
Playa	The usually dry and nearly level lake plain that occupies the lowest parts of closed depressions. Temporary flooding occurs primarily in response to precipitation-runoff events.
Swale	A slight, open depression which lacks a defined channel that can outlet overland or subsurface flow.