* MAP SHEET FULLY WITHIN THE N2-RUSE-300 FEATURE

N2-Ruse-300

N

Tower 37
E-594014, N-6169623

N2-S07

N2-S06

N2-Wild-109

N2-Aqua-120

N2-Aqua-119

N2-Aqua-121

N2-Soils-122

N2-Soils-123

125 126 110 123 122 121 120 L20 L19 119 118 117

BRYCE BAY
(PATRIDGE CROP LAKE)

Manitoba Hydro

Coordinate System: UTM Zone 14N NAD83
Data Source: MB Hydro, ProvMB, NRCAN
Date Created: December 02, 2013

0 120 240 480
Metres

1:10,000

Land Base
- Transmission Line
- Highway
- Major Road
- Local Road
- Winter Road
- Railway (Operational)
- Railway (Discontinued)
- Mining
- Provincial Park

Project Infrastructure
- Angle Tower Locations
- BPIII Final Preferred Route
- 66 m Right of Way

Points of Access*
- Proposed Access Point
- Major Stream Crossing
- Abandoned Rail Crossing
- Rail Crossing
- Transmission Line Crossing
- Proposed Access Route

*Labels correspond to BPIII Access Management Database

ESS Features

Heritage
- Archaeological

Water
- Water Crossing

Wildlife
- Birds and Habitat

Resource Use
- Forestry

Soils and Terrain
- Permafrost

Bipole III Transmission Project
Construction Environmental Protection Plan
Construction Section N2
Environmentally Sensitive Site Locations

Map 72

MAP NUMBER : 72

ESS Group : Forestry

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S06	N2-Ruse-300	Fuel wood collection area	Site: 109 to 110	E-594313 N-6176845	E-594014 N-6169623	14N	7228 m
N2-S07	N2-Ruse-300	Fuel wood collection area	Site: 123 to 124	E-594014 N-6169623	E- 593025 N-6163061	14N	6636 m

Potential Effects:

Potential to disrupt access to fuel wood area

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

ESS Group : Permafrost

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S06	N2-Soils-122	Permafrost	Site: 117 to 118	E-594117 N-6172095	E-594111 N-6171959	14N	135 m
N2-S06	N2-Soils-122	Permafrost	Site: 119 to 120	E-594065 N-6170856	E-594048 N-6170435	14N	421 m
N2-S06	N2-Soils-122	Permafrost	Site: 121 to 122	E-594042 N-6170292	E-594033 N-6170084	14N	208 m
N2-S07	N2-Soils-123	Permafrost	Site: 125 to 126	E-593922 N-6169007	E-593916 N-593916	14N	41 m

Potential Effects:

Melting or loss of permafrost due to disturbance of the active layer

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage and rutting
- Use existing trails, roads or cut lines whenever possible as access routes
- Avoid organic soils containing permafrost to the extent possible
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confine vehicle traffic to established trails to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan

ESS Group : Water Crossing

Sec-Seg ID	ESS ID	ESS Name	Easting	Northing	UTM Zone	Channel Width	Wet Width	Fish Habitat Class	Habitat Sensitivity
N2-S06	N2-Aqua-119	Tributary of Partridge Crop Lake	594113	6172024	14N	3m	3m	Marginal	Low
N2-S06	N2-Aqua-120	Tributary of Partridge Crop Lake	594062	6170770	14N	14m	14m	No Fish Habitat	Low
N2-S06	N2-Aqua-121	Tributary of Partridge Crop Lake	594049	6170457	14N	2m	2m	Marginal	Moderate

Potential Effects:

Habitat loss & contamination from structure foundations & installations; increased erosion & sedimentation of streams; damage to stream banks; loss of riparian vegetation

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage, rutting and erosion
- Use existing trails, roads or cut lines whenever possible as access routes
- Identify and flag buffer areas prior to start of work
- Riparian Buffers shall be a minimum of 30m and increase in size based on slope of land entering waterway. Within these buffers shrub and herbaceous understory veg will be maintained along with trees that do not violate MH Veg Clearance Requirements
- 7m no machine zone will restrict equipment in close proximity to the waterbody except at the trail crossing
- Adhere to Department of Fisheries and Oceans (DFO) Operational Statements for Temporary Stream Crossings, Ice Bridges and Snow Fills, and Overhead Line Construction
- No instream works or fording from April 15 - July 15

MAP NUMBER : 72 cont'd

ESS Group : Birds and Habitat

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S06	N2-Wild-109	Waterfowl sensitivity area	Site: L19 to L20	E- 594050 N-6170484	E-594048 N-6170434	14N	50 m

Potential Effects:

Higher risk of wire collision, disturbance during breeding and nesting, risk of wire collision is localized to the right-of-way while construction disturbance can effect colonies up to 400 meters away

Specific Mitigation:

- Adhere to reduced risk timing windows for protection of birds (August 1- April 30)
- Maintain setback during timing window
- Conduct priority assessment for bird diverters and other measures prior to transmission line stringing
- Install bird diverters or other measures at high priority sites

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* MAP SHEET FULLY WITHIN THE N2-RUSE-300 FEATURE

N2-Ruse-300

N

15

N2-Acss-100

N2-Soils-124

N2-S07

132 134 131 133 130 129 128 127

N2-Wild-111

N2-Aqua-123

N2-Wild-110

L22 C1 L21

15T

N2-Hert-100

N2-Aqua-122

Partridge Crop Lake
(Fish Bay) crossing

PARTRIDGE CROP LAKE

Manitoba Hydro

Coordinate System: UTM Zone 14N NAD83
Data Source: MB Hydro, ProvMB, NRCAN
Date Created: December 02, 2013

0 120 240 480
Metres

1:10,000

Land Base
- Transmission Line
- Highway
- Major Road
- Local Road
- Winter Road
- Railway (Operational)
- Railway (Discontinued)
- Mining
- Provincial Park

Project Infrastructure
- Angle Tower Locations
- BPIII Final Preferred Route
- 66 m Right of Way

Points of Access*
- Proposed Access Point
- Major Stream Crossing
- Abandoned Rail Crossing
- Rail Crossing
- Transmission Line Crossing
- Proposed Access Route

*Labels correspond to BPIII Access Management Database

ESS Features

Heritage
- Archaeological

Water
- Water Crossing

Wildlife
- Birds and Habitat

Access
- Intersection

Wildlife
- Birds and Habitat

Resource Use
- Forestry

Soils and Terrain
- Permafrost

Water
- Water Crossing

Bipole III Transmission Project
Construction Environmental Protection Plan
Construction Section N2
Environmentally Sensitive Site Locations

Map 73

MAP NUMBER : 73

ESS Group : Forestry

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S07	N2-Ruse-300	Fuel wood collection area	Site: 123 to 124	E-594014 N-6169623	E- 593025 N-6163061	14N	6636 m

Potential Effects:

Potential to disrupt access to fuel wood area

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

ESS Group : Birds and Habitat

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S07	N2-Wild-110	Partridge Crop Lake crossing	Site: L21 to L22	E- 593751 N-6167872	E-593704 N-6167564	14N	312 m
N2-S07	N2-Wild-111	Waterfowl sensitivity area	N/A	E-593489	N-6166143	14N	N/A

Potential Effects:

Higher risk of wire collision, Risk of wire collision is localized to the right-of-way

Specific Mitigation:

- Adhere to reduced risk timing windows for protection of birds (August 1- April 30)
- Maintain setback during timing window
- Conduct priority assessment for bird diverters and other measures prior to transmission line stringing
- Install bird diverters or other measures at high priority sites

ESS Group : Water Crossing

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S07	N2-Aqua-123	Unnamed Tributary of Partridge Crop Lake	Site: 33 to 34	593497	6166192	14N	186 m

ESS Group : Water Crossing cont'd

Sec-Seg ID	ESS ID	ESS Name	Easting	Northing	UTM Zone	Channel Width	Wet Width	Fish Habitat Class	Habitat Sensitivity
N2-S07	N2-Aqua-122	Partridge Crop Lake	593725	6167702	14N	TBD	120m	Important	Moderate

Potential Effects:

Habitat loss & contamination from structure foundations & installations; increased erosion & sedimentation of streams; damage to stream banks; loss of riparian vegetation

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage, rutting and erosion
- Use existing trails, roads or cut lines whenever possible as access routes
- Identify and flag buffer areas prior to start of work
- Riparian Buffers shall be a minimum of 30m and increase in size based on slope of land entering waterway. Within these buffers shrub and herbaceous understory veg will be maintained along with trees that do not violate MH Veg Clearance Requirements
- 7m no machine zone will restrict equipment in close proximity to the waterbody except at the trail crossing
- Adhere to Department of Fisheries and Oceans (DFO) Operational Statements for Temporary Stream Crossings, Ice Bridges and Snow Fills, and Overhead Line Construction
- No instream works or fording from April 15 - July 15

ESS Group : Intersection

Sec-Seg ID	ESS ID	ESS Name	Location	Easting	Northing	UTM Zone
N2-S07	N2-Acss-100	Winter Road/Access Trail	Site: C1	593725	6167703	14N

Potential Effects:

Potential interference with road traffic; safety issues

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Identify and flag prior to start of work
- Notify Manitoba Infrastructure and Transportation (MIT)/winter road operator and local authorities regarding construction activities and schedule, and address concerns prior to construction
- Avoid surface damage to and obstruction of access route
- Ensure that access road/trail are visible from RoW
- Provide warning signage for vehicle traffic and public safety

MAP NUMBER : 73 cont'd

ESS Group : Archaeological

Sec-Seg ID	ESS ID	ESS Name	Easting	Northing	UTM Zone
N2-S07	N2-Hert-100	Partridge Crop Lake	593715	6167638	14N

Potential Effects:

Potential disturbance to Heritage Resource

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Identify and flag prior to start of work
- Conduct site investigation with Archaeologist post clearing and prior to construction
- Minimize surface disturbance around the site to the extent possible
- Inspect excavated materials or surface disturbance for heritage resources and report any finds to Environmental Inspector
- Implement additional mitigation from site investigation

ESS Group : Permafrost

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S07	N2-Soils-124	Permafrost	Site: 127 to 128	E-593631 N-6167076	E-593606 N-6166912	14N	166 m
N2-S07	N2-Soils-124	Permafrost	Site: 129 to 130	E- 593546 N-6166517	E- 593540 N-6166479	14N	39 m
N2-S07	N2-Soils-124	Permafrost	Site: 131 to 132	E- 593495 N-6166175	E- 593435 N-6165781	14N	399 m

Potential Effects:

Melting or loss of permafrost due to disturbance of the active layer

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage and rutting
- Use existing trails, roads or cut lines whenever possible as access routes
- Avoid organic soils containing permafrost to the extent possible
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confine vehicle traffic to established trails to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan

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* MAP SHEET FULLY WITHIN THE N2-RUSE-300 FEATURE

N2-Ruse-300

GRASS RIVER

N

Tower 38
E-593025, N-6163061

N2-S08

N2-Aqua-126

N2-Aqua-125

124

135

N2-S07

N2-Wild-112

L23

L24

N2-Hert-101

N2-Aqua-124

Manitoba Hydro

Coordinate System: UTM Zone 14N NAD83
Data Source: MB Hydro, ProvMB, NRCAN
Date Created: December 02, 2013

0 120 240 480
Metres

1:10,000

Land Base
- Transmission Line
- Highway
- Major Road
- Local Road
- Winter Road
- Railway (Operational)
- Railway (Discontinued)
- Mining
- Provincial Park

Project Infrastructure
- Angle Tower Locations
- BPIII Final Preferred Route
- 66 m Right of Way

Points of Access*
- Proposed Access Point
- Major Stream Crossing
- Abandoned Rail Crossing
- Rail Crossing
- Transmission Line Crossing
- Proposed Access Route

*Labels correspond to BPIII Access Management Database

ESS Features
Heritage
- Archaeological

Water
- Water Crossing

Wildlife
- Birds and Habitat

Resource Use
- Forestry

Soils and Terrain
- Permafrost

Bipole III Transmission Project
Construction Environmental Protection Plan
Construction Section N2
Environmentally Sensitive Site Locations

Map 74

MAP NUMBER : 74

ESS Group : Forestry

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S07	N2-Ruse-300	Fuel wood collection area	Site: 123 to 124	E-594014 N-6169623	E- 593025 N-6163061	14N	6636 m
N2-S08	N2-RUse-300	Fuel wood collection area	Site: 135 to 136	E- 593025 N-6163061	E- 591254 N-6156994	14N	6320 m

Potential Effects:

Potential to disrupt access to fuel wood area

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

ESS Group : Archaeological

Sec-Seg ID	ESS ID	ESS Name	Easting	Northing	UTM Zone
N2-S07	N2-Hert-101	Grass River	593104	6163588	14N

Potential Effects:

Potential disturbance to Heritage Resources

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Identify and flag prior to start of work
- Conduct site investigation with Archaeologist post clearing and prior to construction
- Minimize surface disturbance around the site to the extent possible
- Inspect excavated materials or surface disturbance for heritage resources and report any finds to Environmental Inspector
- Implement additional mitigation from site investigation

ESS Group : Birds and Habitat

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S07	N2-Wild-112	Waterfowl sensitivity area	Site: L23 to L24	E- 593127 N-6163734	E- 593103 N-6165781	14N	158 m

Potential Effects:

Higher risk of wire collision, disturbance during breeding and nesting, risk of wire collision is localized to the right-of-way while construction disturbance can effect colonies up to 400 meters away

Specific Mitigation:

- Adhere to reduced risk timing windows for protection of birds (August 1- April 30)
- Maintain setback during timing window
- Conduct priority assessment for bird diverters and other measures prior to transmission line stringing
- Install bird diverters or other measures at high priority sites

ESS Group : Water Crossing

Sec-Seg ID	ESS ID	ESS Name	Easting	Northing	UTM Zone	Channel Width	Wet Width	Fish Habitat Class	Habitat Sensitivity
N2-S07	N2-Aqua-124	Grass River	593115	6163661	14N	130m	130m	Important	Low
N2-S08	N2-Aqua-125	Unnamed Tributary into Partridge Crop Lake	592983	6162918	14N	N/A	N/A	Marginal	Low
N2-S08	N2-Aqua-126	Unnamed Tributary into Partridge Crop Lake	592553	6161443	14N	N/A	N/A	No Fish Habitat	Low

Potential Effects:

Habitat loss & contamination from structure foundations & installations; increased erosion & sedimentation of streams; damage to stream banks; loss of riparian vegetation

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage, rutting and erosion
- Use existing trails, roads or cut lines whenever possible as access routes
- Identify and flag buffer areas prior to start of work
- Riparian Buffers shall be a minimum of 30m and increase in size based on slope of land entering waterway. Within these buffers shrub and herbaceous understory veg will be maintained along with trees that do not violate MH Veg Clearance Requirements
- 7m no machine zone will restrict equipment in close proximity to the waterbody except at the trail crossing
- Adhere to Department of Fisheries and Oceans (DFO) Operational Statements for Temporary Stream Crossings, Ice Bridges and Snow Fills, and Overhead Line Construction
- No instream works or fording from April 15 - July 15

* MAP SHEET FULLY WITHIN THE N2-RUSE-300 FEATURE

N2-Ruse-300

N

N2-S08

N2-Wild-114

N2-Wild-113

N2-Aqua-131

N2-Aqua-130

N2-Aqua-129

N2-Aqua-128

N2-Aqua-127

N2-Soils-125

N2-Soils-125

Manitoba Hydro

Coordinate System: UTM Zone 14N NAD83
Data Source: MB Hydro, ProvMB, NRCAN
Date Created: December 02, 2013

0 120 240 480
Metres

1:10,000

Land Base
- Transmission Line
- Highway
- Major Road
- Local Road
- Winter Road
- Railway (Operational)
- Railway (Discontinued)
- Mining
- Provincial Park

Project Infrastructure
- Angle Tower Locations
- BPIII Final Preferred Route
- 66 m Right of Way

Points of Access*
- Proposed Access Point
- Major Stream Crossing
- Abandoned Rail Crossing
- Rail Crossing
- Transmission Line Crossing
- Proposed Access Route

*Labels correspond to BPIII Access Management Database

ESS Features

Water
- Water Crossing

Wildlife
- Birds and Habitat

Resource Use
- Forestry

Soils and Terrain
- Permafrost

Bipole III Transmission Project
Construction Environmental Protection Plan
Construction Section N2
Environmentally Sensitive Site Locations

Map 75

DOCUMENT PATH: G:_GIS_PROJECT_FOLDER\00_HYDRO\111440054_BPIII_EPPVARCMAPIESS_N2\BPIII_CENVPP_N1N2N3N4C1SECTIONBASEMAP_MAPBOOK_BTB_STANTEC_20131201.MXD

MAP NUMBER : 75

ESS Group : Forestry

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S08	N2-RUse-300	Fuel wood collection area	Site: 135 to 136	E- 593025 N-6163061	E- 591254 N-6156994	14N	6320 m

Potential Effects:

Potential to disrupt access to fuel wood area

Specific Mitigation:

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

ESS Group : Permafrost

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S08	N2-Soils-125	Permafrost	Site: 137 to 138	E-592417 N-6160978	E-592397 N-6160907	14N	74 m
N2-S08	N2-Soils-125	Permafrost	Site: 139 to 140	E-592383 N-6160861	E-592372 N-6160824	14N	39 m
N2-S08	N2-Soils-125	Permafrost	Site: 141 to 142	E-592210 N-6160269	E-592195 N-6160217	14N	54 m
N2-S08	N2-Soils-125	Permafrost	Site: 143 to 144	E-592191 N-6160204	E-592146 N-6160048	14N	163 m
N2-S08	N2-Soils-125	Permafrost	Site: 145 to 146	E-592116 N-6159948	E-592045 N-6159701	14N	257 m
N2-S08	N2-Soils-125	Permafrost	Site: 147 to 148	E-591953 N-6159387	E-591863 N-6159080	14N	320 m
N2-S08	N2-Soils-125	Permafrost	Site: 149 to 150	E-591840 N-6159002	E-591863 N-6159080	14N	320 m
N2-S08	N2-Soils-125	Permafrost	Site: 151 to 152	E-591805 N-6158880	E-591798 N-6158856	14N	25 m
N2-S08	N2-Soils-125	Permafrost	Site: 153 to 154	E-591728 N-6158616	E-591702 N-6158527	14N	93 m
N2-S08	N2-Soils-125	Permafrost	Site: 155 to 156	E-591687 N-6158477	E-591601 N-6158182	14N	308 m
N2-S08	N2-Soils-125	Permafrost	Site: 157 to 158	E-591532 N-6157945	E-591523 N-6157916	14N	30 m

Potential Effects:

Melting or loss of permafrost due to disturbance of the active layer

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage and rutting
- Use existing trails, roads or cut lines whenever possible as access routes
- Avoid organic soils containing permafrost to the extent possible
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confine vehicle traffic to established trails to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan

ESS Group : Water Crossing

Sec-Seg ID	ESS ID	ESS Name	Easting	Northing	UTM Zone	Channel Width	Wet Width	Fish Habitat Class	Habitat Sensitivity
N2-S08	N2-Aqua-127	Unnamed Tributary into Partridge Crop Lake	592417	6160978	14N	N/A	N/A	Marginal	Low
N2-S08	N2-Aqua-128	Unnamed Pond	591943	6159356	14N	N/A	N/A	No Fish Habitat	Low
N2-S08	N2-Aqua-129	Unnamed Tributary into Partridge Crop Lake	591822	6158941	14N	N/A	N/A	Marginal	Low
N2-S08	N2-Aqua-130	Unnamed Tributary into Partridge Crop Lake	591693	6158499	14N	142m	32m	Marginal	Moderate
N2-S08	N2-Aqua-131	Unnamed Tributary into Partridge Crop Lake	591527	6157930	14N	5m	5m	Marginal	Low

Potential Effects:

Habitat loss & contamination from structure foundations & installations; increased erosion & sedimentation of streams; damage to stream banks; loss of riparian vegetation

Specific Mitigation:

- Carry out construction activities on frozen ground to minimize surface damage, rutting and erosion
- Use existing trails, roads or cut lines whenever possible as access routes
- Identify and flag buffer areas prior to start of work
- Riparian Buffers shall be a minimum of 30m and increase in size based on slope of land entering waterway. Within these buffers shrub and herbaceous understory veg will be maintained along with trees that do not violate MH Veg Clearance Requirements
- 7m no machine zone will restrict equipment in close proximity to the waterbody except at the trail crossing
- Adhere to Department of Fisheries and Oceans (DFO) Operational Statements for Temporary Stream Crossings, Ice Bridges and Snow Fills, and Overhead Line Construction
- No instream works or fording from April 15 - July 15

MAP NUMBER : 75 cont'd

ESS Group : Birds and Habitat

Sec-Seg ID	ESS ID	ESS Name	Location	Start	Stop	UTM Zone	Distance
N2-S08	N2-Wild-113	Unnamed Creek crossing	Site: L25 to L26	E- 592099 N-6159888	E-592054 N-6159734	14N	160 m
N2-S08	N2-Wild-114	Unnamed Creek crossing	Site: L27 to L28	E- 591727 N-6158613	E-591655 N-6158367	14N	28 m

Potential Effects:

Higher risk of wire collision, disturbance during breeding and nesting, risk of wire collision is localized to the right-of-way while construction disturbance can effect colonies up to 400 meters away

Specific Mitigation:

- Adhere to reduced risk timing windows for protection of birds (August 1- April 30)
- Maintain setback during timing window
- Conduct priority assessment for bird diverters and other measures prior to transmission line stringing
- Install bird diverters or other measures at high priority sites

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