002.02B

Attach a completed Exhibit B form to either the Application Form **OR** the 60 Day Notice Form and provide two additional copies.

Refer to the Application Form **OR** the 60 Day Notice Form to determine if filing Exhibit B forms with other parties is required.

COMPANY INFORMATION	002.02B1/002.02B2/002.02B3		
Legal entity name	Company case/file no.	Exhibit A drawing no.	For Commission's use
Mailing address			
Primary contact person	Contact's email address	Contact's phone no.	

GENERAL D	GENERAL DESCRIPTION								
(Note – Circuit r	numbers on Exhibit B must co	oincide with circuit num	nbers used	d on Exhibit A)					
Circuit no.	County (if circuit crosses multiple counties, separately list each county specific segment)	Circuit length (Miles)	Total no. of phase wires	Voltage between phase wire (KV)	Total number of phase/ground/shield wires	Voltage to neutral or ground (KV)			

SYSTEM CO	ONNECTION AND GRO	UNDING			002.02B4
Circuit no.	Delta or star (wye) connection Neutral grounded at source only or multi-grounded (if wye connected)		Is neutral conductor continuous throughout length of line? (Check if Yes)	Is concentric neutral used? (Check if Yes)	If concentric neutral is used, list type

Describe Any Double or Underbuilt Circuits

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CONDUCTO	ORS						002.02B9
(Note – Show i	neutral conductor with	h associated phase con	ductor)				
Circuit no.	Size (AWG)	Material	Breaking strength	Arrangement	Spacing (Feet)	Span Length avg. (Feet)	Span Length max. (Feet)

INSULATO	RS						002.02B10
Circuit no.	Туре	Nominal voltage (KV)	Minimum dry flashover (KV)	Material	No. of Units/strings	Manufacturer	Manufacturer's number

POLES	POLES 002.02B5									
(Note-If steel 1	towers or other fabric	ated structures are us	ed, attached specificati	ons for each type of tower a	nd/or structure)					
Circuit no.	Pole material or kind of lumber	Minimum line pole length (Feet)	Maximum pole elevation above sea level (Feet)	Pole Treatment	Strength (PSI)	Structures per mile				

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ANCHORS AND GUYS 002								
Circuit no.	Size of anchor	Type of anchor	Size of rods	Down guys	Head guys	Strength		

CROSS ARMS							002.02B7
Circuit no.	Cross arm material	Cross arm section (Inches)	Length (Feet)	Number of Pins	Number of braces	Manufacturer	Manufacturer's number

PINS AND B	PINS AND BRACKETS 002.02B8										
Circuit no.	Pin Type	Pin size (Inches)	Pin manufacturer	Pin manufacturer's number	Bracket type	Bracket size (Inches)	Bracket manufacturer	Manufacturer's number			

SPECIAL CONSIDERATIONS	002.02B11
Describe special type of construction, if used, and give location(s)	

Remarks – Equivalent Materials May be Substituted for Those Specified Above

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LINES TO BE REMOVED								
Length (Miles)	Number of phases	Number of wires	Phase voltage (KV)	County				

Note – If there is an inadequate number of fields provided with this form to list all circuits and/or line removals for a given project, complete and submit multiple forms with the same company assigned case or file number.

ENGINEER AFFIDAVIT	002.02B13/002.02B14
I, the undersigned, a certified professional electrical engineer, hereby comy knowledge and conforms with the Laws of Nebraska, the Rules and Relectrical Safety Code.	
By (Typed Name):	
By (Print Completed PDF Form and Sign):	
Title:	
Date:	
Email Address:	Phone Number:
STATE OF)	
)s	SS.
COUNTY OF)	
, being first duly some foregoing statement in the name of the applicant; that he/s familiar with the information contained, and knows it to be	·
(SEAL)	
	(Notary Public)