BAILEY TO JONES CREEK PROJECT PUBLIC MEETING QUESTIONNAIRE February 6, 8, and 13, 2018

	id you learn about this pul		
	Newspaper Notice	Invitation Letter	Other (please specify)
In you	opinion, has the need for	the project been adequatel	y explained to you?
Yes _	No If no, pl	ease explain:	
concer	n (avoided if possible) to		elieve should be considered of greates he transmission line. Please use each
	Agricultural land Floodplains or wetlands Recreational or park area Residential areas or subc Commercial areas	Schools Churche Cemeter livisions Historic Wildlife	ies Sites
greates	t importance to least importance	ortance for the transmission	t you believe should be considered on line route to follow. Please use each
numbe	r only once. $(1 = most im $	portant; $7 = least important$	t)
	D. 1	Electrica Railroad Ditches	al lines
In you	Roads Pipelines Property lines	Electrica Railroad Ditches Other (p	al lines ls lease specify)
In you the rou	Roads Pipelines Property lines r opinion, are there any o	Electrica Railroad Ditches Other (p	al lines ls lease specify)
In you the rou	Roads Pipelines Property lines r opinion, are there any o ting of the proposed trans No	Electrica Railroad Ditches Other (p	al lines ls lease specify) t should be considered in determining
In you the rou	Roads Pipelines Property lines r opinion, are there any o ting of the proposed trans No	Electrica Railroad Ditches Other (p	al lines ls lease specify) t should be considered in determining
In you the rou	Roads Pipelines Property lines r opinion, are there any o ting of the proposed trans No	Electrica Railroad Ditches Other (p	al lines ls lease specify) t should be considered in determining

(over)

- 6. The following features are noted on the Constraints Map at the Routing/Environmental station:
 - Churches, schools, nursing homes, hospitals, and cemeteries
 - Commercial AM and FM radio transmitters, microwave relay stations, or other similar electronic installations
 - Airports and landing strips
 - Pastures or cropland irrigated by traveling irrigation systems
 - Parks and recreational areas
 - Historical and archaeological sites
 - Environmentally sensitive areas
 - Floodplain and floodway boundaries

Are any of these features incorrectly shown on the map or are you aware of any additional features that were not included?
Yes No
If yes, did you speak with a representative and indicate the corrections needed to the map?
Yes No
<u>If you were not able to speak to a representative</u> , please identify the approximate location of any missing or incorrectly located features on the Constraints Map by describing the feature and location below.

-	
Do yo	ou have a preference on the type of transmission structures being proposed?
Yes_	No
If so,	please explain the type of transmission structures you prefer and why?
Which	n of the following applies to you? Please include the segment(s) letters. (See attache
Which	
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business.
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business. Applicable Segment(s) A preliminary transmission line segment is on my land
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business. Applicable Segment(s) A preliminary transmission line segment is on my land Applicable Segment(s)
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business. Applicable Segment(s) A preliminary transmission line segment is on my land Applicable Segment(s) None of the above
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business. Applicable Segment(s) A preliminary transmission line segment is on my land Applicable Segment(s) None of the above
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business. Applicable Segment(s) A preliminary transmission line segment is on my land Applicable Segment(s) None of the above
	A preliminary transmission line segment is near my home. Applicable Segment(s) A preliminary transmission line segment is near my business. Applicable Segment(s) A preliminary transmission line segment is on my land Applicable Segment(s) None of the above

(over)

Have you	visited	the I	Bailey to	Jones	Creek	Project	
(<u>www.centerp</u>	oointenergy.c	om/baileyjo	onescreek) to v	view inform	nation abou	t the projec	t?
Yes		·					
Your name a		nformation	are optional,	unless you	u have a qu	estion that	you
like for us to a							
Name							_
☐ Do Not Cor	ntact Me	☐ Conta	ct me regardin	g the follo	wing questi	ion (please	spec
I prefer to be	contacted b	y: (choose a	all that apply)				
I prefer to be							
I prefer to be □ U.S. Mail	Address						
-	Address						
□ U.S. Mail	Address		State		Zip		
☐ U.S. Mail ☐ Telephone	Address City (home)		State _ (work)		Zip		
☐ U.S. Mail ☐ Telephone ☐ Email Addi	Address City (home) ress		State _ (work)		Zip (cell)		
☐ U.S. Mail ☐ Telephone	Address City (home) ress		State _ (work)		Zip (cell)		

THANK YOU FOR COMPLETING THE QUESTIONNAIRE. WE APPRECIATE YOUR INPUT.

Please drop off your completed questionnaire at the registration table as you leave the public meeting. If you need to take it with you to complete later, please mail or email it within 5 days to:

Steven Fox, Bailey to Jones Creek CCN Project Manager CenterPoint Energy Transmission Operations, CNP-T 14th Floor P.O. Box 1700 Houston, TX, 77251-1700

Houston, TX 77251-1700 Phone: (713) 207-6490

Email: baileyjonescreek@centerpointenergy.com