



Control Number: 55067



Item Number: 395

## Comments in Docket No. 55067

**If you want to be a PROTESTOR only, please complete this form.** Although public comments are not treated as evidence, they help inform the PUC and its staff of the public concerns and potential issues to be explored. The PUC welcomes such participation in its proceedings.

For USPS, send one copy to:

Public Utility Commission of Texas  
Central Records  
P.O. Box 13326  
Austin, TX 78711-3326

For all other delivery or delivery by first class, send one copy to:

Public Utility Commission of Texas  
Central Records  
1701 N. Congress Ave.  
Austin, TX 78701

First Name: Charles Traynor Last Name: Manton

Phone Number: 612-747-8724 Fax Number: \_\_\_\_\_

Address, City, State: 1113 DENTON CREEK DR. JUSTIN, TX 76247

**I am NOT requesting to intervene in this proceeding. As a PROTESTOR, I understand the following:**

- I am NOT a party to this case.
- My comments are not considered evidence in this case, and
- I have no further obligation to participate in the proceeding.

**Please check one of the following:**

- ☒ I own property with a habitable structure located near one or more of the utility's proposed routes for a transmission line.
- ☐ One or more of the utility's proposed routes would cross my property.
- ☒ Other. Please describe and provide comments. You may attach a separate page, if necessary. \_\_\_\_\_

### Opposed to all routes with link J3

Health impact to our family and children because the powerlines will be closer to our homes than other routes

Link J3 will result in the destruction of precious wildlife habitat. The greenspace and pond in the area are home to numerous species, including Killdeer, Egret Great Blue Hk Whooping Crane, Swamp rabbits, Red tail hawks, Hognose skunks, and Alligator snapping turtles. These animals rely on this habitat for survival, and choosing link 3 will have devastating consequences for their future.

550 ft of route J3 powerlines will be parallel and on top of an over 8" pipeline. This can lead induction coupling between the metal pipeline and the magnetic field from the powerlines. This could lead to failure of the pipeline near people's homes. With the powerlines overhead it would also increase the easement required and make it difficult pipeline maintenance.

**Signature of person submitting comments:**

Charles Traynor Manton

Date: 7/12/23

395