

FILED  
November 14, 2025  
Missouri Public  
Service Commission

## Exhibit No. 830

Mark Harding – Exhibit 830  
Data Request MPSC 0012.0  
File No. EA-2024-0302

Ameren Transmission Company of Illinois  
Response to MPSC's Data Request - MPSC 1  
LRTP Missouri 1 (EA-2024-0302)

Dated Submitted: September 30, 2024

No.: MPSC1 0012.0

Please provide if ATXI has contacted the USDA-regulated hog farm mentioned on page 29 in schedule JN-D1 (FDIM Routing Study) regarding planned route DO-28. If so please provide a record of any correspondence.

**RESPONSE**

**Prepared By: Leah Dettmers**  
**Title: Stakeholder Relations & Training Manager**  
**Phone No.: 314-366-1848**  
**Date: September 30, 2024**

On March 20, 2024, ATXI mailed notification of the FDIM Project to the property owner and informed them of the open houses in Worth County (held on April 9, 2024) and Gentry County (held on April 10, 2024). Please see Schedule LD-D1 at 3-4, attached to the direct testimony of Leah Dettmers, for the template letters/invites mailed to landowners.

On July 5, 2024, the property owner was mailed notice of ATXI's Application for a certificate of convenience and necessity for the Projects, which notified the landowner that the subject property is along the route for the proposed Projects. Please see MPSC 12.0 Attach 1 for the notices that were mailed to this landowner. Please see also Schedule LD-D1 at 70-72 for the template of this letter and attached maps.

To date, ATXI does not have any other records of contact from or with the property owners of the hog farm. It is worth noting that the parcels in question were determined to be adjacent to parcels within 300 feet of the proposed centerline of the Projects' proposed transmission lines but were not themselves within 300 feet of the proposed centerline. As a result, ATXI has had no further contact with this property owner related to the FDIM Project, and does not expect it will require an easement or access to this property for construction of the FDIM Project.