## AT&T Facility Portal Access Instructions 5/27/2025

The AT&T Facility Portal provides access to AT&T solely owned and jointly owned pole data in California and Nevada. This pole data is available to the following groups: California Public Utilities Commission Staff, California state and local government officials, Major Pole Owners, and 3<sup>rd</sup> Party Attachers (requires an active structure access agreement with AT&T).

## **Definitions:**

"3rd Party Attacher" means an entity that has a valid structure access agreement with AT&T, as well as its current, authorized employees and/or agents.

"California Public Utilities Commission Staff" means a current, authorized Staff member of the California Public Utilities Commission.

"California State or Local Government Official" means the State of California or a California municipality, as well as their respective, current, authorized employees and/or agents.

"Major Pole Owner" means a Pacific Gas & Electric, Southern California Edison, San Diego Gas & Electric, or Frontier Communications, as well as their respective, current, authorized employees and/or agents.

## **Requesting Access**

To request access to the AT&T Facility Portal, please provide the following information:

- Reason for request
- Completed <u>AT&T Facility Portal Access Agreement</u>
- 3<sup>rd</sup> Party Attachers must submit a completed <u>Letter of Authorization</u> if one is not already on file with AT&T

Send via email using the subject line "Facility Portal access request" to the appropriate mailbox listed below based on the access group that you are associated with:

- California Public Utilities Commission Staff = <u>REGTSS@att.com</u>
- California State and Local Government Official = <u>REGTSS@att.com</u>
- Major Pole Owner = <u>g02361@att.com</u>
- 3rd Party Attachers = <u>g10207@att.com</u>

AT&T will review the request to ensure the user is authorized to access the AT&T Facility Portal and, if approved, will provide instructions for accessing the AT&T Facility Portal.