



# Assign External Users

A TxDOTCONNECT Job Aid

**Roles Impacted**

ROWAPS Consultants  
Utility Coordinator Consultants  
ROW Project Manager  
Utility Coordinator

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## Introduction

**ROWAPS Consultants** and **Utility Coordinator Consultants** may gain access to Right of Way (ROW) and Utility projects in TxDOTCONNECT. However, they must first gain access to TxDOTCONNECT and be assigned to the project by an internal TxDOT user, such as a **ROW Project Manager** or **Utility Coordinator**.

This job aid describes the process for assigning external Right of Way and Utilities users to a project in TxDOTCONNECT.

1. [The Consultant Requests and Gains Access to TxDOTCONNECT](#)
2. [TxDOT Creates an Organization Profile for the Consultant](#)
3. [TxDOT Assigns the Organization to the Project](#)
4. [TxDOT Assigns the Organization to the Project](#)

## Process Overview

To assign an external user to a project, the external **Consultant** user (e.g., ROWAPS Consultant, Utility Coordinator Consultant) and an internal **TxDOT** user (e.g., ROW Project Manager, Utility Coordinator) must coordinate to complete each step in the process. Each of these steps is described in greater detail in the following pages.

1. The **Consultant** requests and gains access to TxDOTCONNECT.
2. **TxDOT** creates an Organization profile for the **Consultant** (if not already present).
3. **TxDOT** assigns the **Consultant's** Organization to the project's Right of Way page.
4. **TxDOT** assigns the **Consultant** user on the project's Resources page.

The **Consultant** user can now search for and edit the project in TxDOTCONNECT.

 • If only step 1 of this process is followed, the **Consultant** will be able to log in to TxDOTCONNECT but will not be able to search for or edit projects.

- The **External Resource Assignment** feature on the project's **Resources** page only allows assignment of an external ROW user who is recognized as a supporting resource for an **Organization** assigned on the project's **Right of Way** page.



## 1. The Consultant Requests and Gains Access to TxDOTCONNECT

To request access to TxDOTCONNECT, the Consultant should follow the instructions for ROWAPS, Utility, and Surveyor Consultants as described on the [TxDOTCONNECT Access for Consultants and External Partners](#) page on TxDOT.gov. These steps are described below.

1. Complete [Form P-ITD-ISO-025-1](#).
2. Complete [1980-ROW \(ROW-IR-TC\)](#).
3. Email both completed forms to the ROW Applications Help Desk at:  
[ROW\\_Applications\\_Helpdesk@txdot.gov](mailto:ROW_Applications_Helpdesk@txdot.gov)
4. Once credentials are received via email, complete multi-factor authentication.

[Form P-ITD-ISO-025-1](#)

[1980-ROW \(ROW-IR-TC\)](#)

**!** If only this step of the process is followed, the Consultant will be able to log in to TxDOTCONNECT but will not be able to search for or edit projects.

## 2. TxDOT Creates an Organization Profile for the Consultant

The next step in the process is to create an Organization profile for the Consultant and ensure the Consultant and their User ID are included in the Organization's Supporting Resource information.

**!** The **External Resource Assignment** feature on the project's **Resources** page only allows assignment of an external ROW user who is recognized as a supporting resource for an **Organization** assigned on the project's **Right of Way** page.

If there is already an organization profile for the Consultant in TxDOTCONNECT, the Consultant must still be added as a **Supporting Resource**. Skip to step 5 on the next page.

To create a new organization, follow the process described in the [Create an Organization](#) job aid. Below is a brief description of this process.

**!** Always search in TxDOTCONNECT to ensure an Organization profile does not exist before creating a new one.

1. Click the **Administrative** module in the top menu bar.
2. Select **Create Organization**.
3. Indicate whether the organization already has a **Texas Identification Number (TINS)**.
4. Complete the sections of the **Create Organization** page:
  - Header
  - Organization Information
  - Contact Information
  - Address
  - Certification



Select **Organization Type: Supplier**. This is required to assign the correct **Service Type** for the **Supporting Resource**.

To add the consultant as a **Supporting Resource** for the **Organization**,

Resource ID	Name	Service Type	Email Address	Phone Number	State

5. Click **+ Resource**. The **Resource** window appears.

6. Select **Service Type: External Consultant**.

This is only available for **Organization Type: Supplier**.

7. Enter at least one field of identifying information (for example, **Name**).

8. Click **Search**.

The Consultant appears in the search results, and the **external consultants need to be added as a resource to the organization with their -0 User ID**.

9. Select the Consultant.

10. Complete any additional desired information.

11. Click **Done**. The Consultant appears in the **Resources** table.

12. Complete all remaining relevant information about the Organization.

13. Click **Save**.

Resource Id	User Id	Name	Email Address	Phone Number
N00129406	GOARCI-0	Gladys Garcia	glady.garcia@haff.com	(214) 217-6626



### 3. TxDOT Assigns the Organization to the Project

The next step is to assign the Consultant's Organization to the project's Right of Way page.

 The **External Resource Assignment** feature on the project's **Resources** page only allows assignment of an external ROW user who is recognized as a supporting resource for an **Organization** assigned on the project's **Right of Way** page.

To assign an organization to a project's ROW page, follow the process described in the [Assigning Tasks & Organizations](#) job aid. A brief description of this process is included below.

1. Navigate to the **Organization Assignment (ROW)** section of the project's **Right of Way** page.
2. Click **+ Organization**.

The **Assign Organization** window appears.

3. Filter the list by:
  - Organization ID
  - Organization Name
  - Organization Type
  - Organization Sub-Type
4. Select an **Organization**.
5. Click **Done**.

The Organization appears in the **Organization Assignment (ROW)** table.

**Assign Organization**

Organization ID	Organization Name	Organization Type	Organization Sub-type
E00034338			
E00034338	AT&T	Utility	Fiber Optic
E00034338	AT&T	Displacee	Displacee's Vendor (Direct ...
<b>E00034338</b>	<b>AT&amp;T</b>	<b>Utility</b>	<b>Telecommunication</b>
E00034338	AT&T	Displacee	Personal Property Only
E00034338	AT&T	Owner	Owner

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**Organization Assignment (ROW)**

Organization ID	Organization Name	Organization Type	Organization Sub-type	Status
E00034338	AT&T	Utility	Telecommunication	Active

6. Click **Save Project**.

## 4. TxDOT Assigns the Organization to the Project

The next step is to assign the Consultant on the project's **Resources** page. This will grant the Consultant access to the project – they will be able to search for and edit the project.

 The **External Resource Assignment** feature on the project's **Resources** page only allows assignment of an external ROW user who is recognized as a supporting resource for an **Organization** assigned on the project's **Right of Way** page.

To assign an external user, follow the steps below.

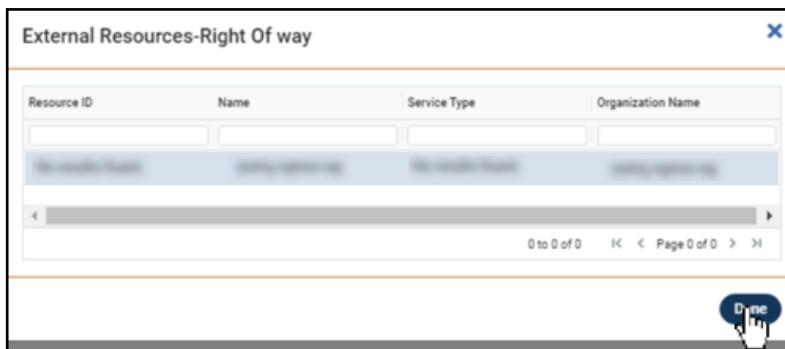


The screenshot shows a table titled 'External Resource Assignment' with columns: Type, Resource ID, Name, Phone, Email, Controlling Project, and Access. The 'Controlling Project' column is highlighted, showing 'Right of way' with a dropdown arrow. A mouse cursor is hovering over the 'Right of way' button.

1. Navigate to the **External User Assignment** section of the project's **Resources** page.
2. Click **+ Resource**.
3. Select **Right of way**.

The **External Resources-Right of way** window appears.

4. Filter the list by:
  - Resource ID
  - Name
  - Service Type
  - Organization Name
5. Click **Done**.



The screenshot shows a search results window titled 'External Resources-Right Of way' with columns: Resource ID, Name, Service Type, and Organization Name. A single row of data is visible. At the bottom right is a 'Done' button with a mouse cursor hovering over it.



The screenshot shows the 'External Resource Assignment' table with the consultant now listed. The 'Access' column includes an 'Enable' toggle switch, which is shown as being turned on.

The Consultant appears in the **External Resource Assignment** table.

6. Click **Save Project**.

 TxDOT users can enable and disable the Consultant's access as needed using the **Access** toggle.