

Fiber to the Internet (FTTI) Add Address Job Aid



Enables carriers to deliver superior fiber optic Internet connectivity all the way to the businesses they serve

Things to Know

- To successfully place an FTTI (Fiber to the Internet) order, please enter a complete address, including any pertinent sublocation information (when applicable).
- If the sublocation details are not available after you enter the base address:
 - 1. Click the "Availability" box (Availability)
 - 2. Click on the outer box (next to the entered address).
 - 3. Choose "Add Address" to input the sublocation details



• When adding a new address, please enter the following in the remarks section of the Add Address screen: Building Fiber availability = Y

Getting Started

From the **Shop** menu, click "Service Availability"

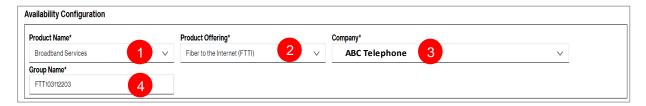


Building Fiber availability=1

Submit Order

Availability Configuration

- Select Product Name: Broadband Services
- 2. Select Product Offering: Fiber to the Internet
- 3. Choose **Company Name** from the drop down
- 4. Modify **Group Name** if needed (minimum of 4 characters, maximum of 12)





Fiber to the Internet (FTTI) Add Address Job Aid

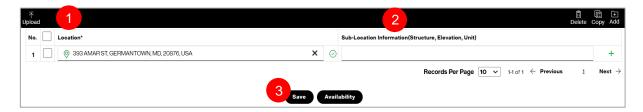


Enables carriers to deliver superior fiber optic Internet connectivity all the way to the businesses they serve

Availability Configuration (continued)

- 1. Enter Location
- Enter Sublocation Information: Structure, Elevation, Unit (If needed)
- 3. Click Save (optional)

Click Availability



4. Click the outer box, then click Add Address. You will be redirected to the Local Service Interface (LSI)



Availability Functions

Download - Download location details onto a csv file

Refresh- Reload page

Edit Group-Modify Location details

Delete- Remove a Location

Submit- Start an Order



Fiber to the Internet (FTTI) Add Address Job Aid



Enables carriers to deliver superior fiber optic Internet connectivity all the way to the businesses they serve

Add Address

- 1. Input all applicable info and submit the Add Address Order
- 2. Enter the PON and click search to track the status

