



Port and Access connecting the Customer designed premises to the Verizon Switched Ethernet network.

### **Things to Know**

- A "Quote" must be submitted prior to creating an order
- Refer to the Switched E-Line | UNI Standalone Quote Job Aid

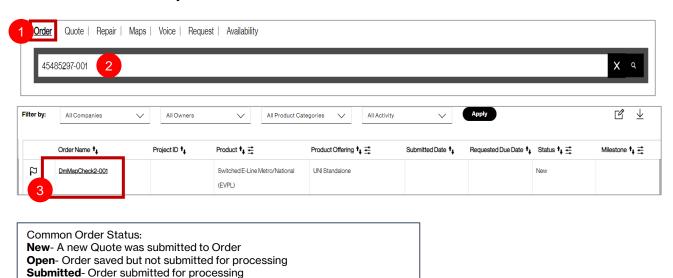


## **Getting Started**

From the Hamburger menu, select Worklists

- Choose the Order Worklist
- Enter the submitted Quote ID onto the search bar of the Order Worklist (or search directly from the worklist)
- Click the Order Name field to open and start the order submission process





In Progress- Order is being worked
Cancelled- Order has been cancelled
Error-An Order Error that requires attention
Completed –The Order process is complete





Port and Access connecting the Customer designed premises to the Verizon Switched Ethernet network.

### **Administration**

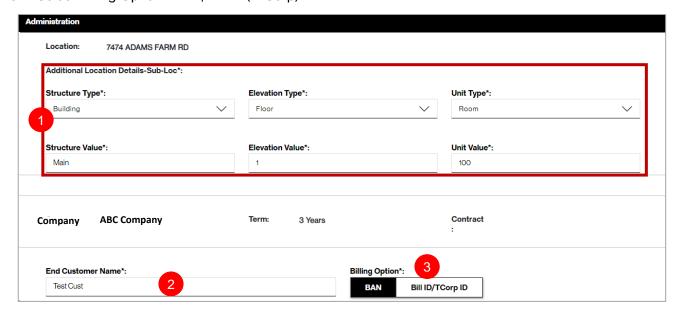
Click the pencil 🧪 to modify the Order Name aka PON (max length 16)

) DmMapCheck2-001 Product Selected: Switched E-Line
Metro/National (EVPL)-UNI Standalone

 Click the Flag to move a priority order towards the top of the order worklist (once the order is saved)

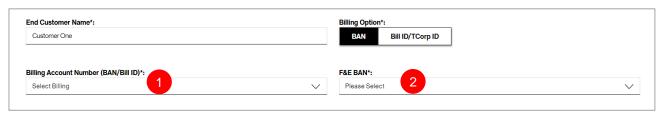
#### Make the following selections

- 1. Enter Sublocation: Structure Type | Elevation Type | Unit Type (example below)
- 2. Add End Customer Name
- 3. Select Billing Option: BAN | Bill ID (T-Corp)



### When selecting BAN as a Billing Option, choose the following:

- 1. Billing Account Number
- 2. F&E Ban







Port and Access connecting the Customer designed premises to the Verizon Switched Ethernet network.

### **Administration (continued)**

When selecting **Bill ID/T-Corp** as a **Billing Option**, choose the following:

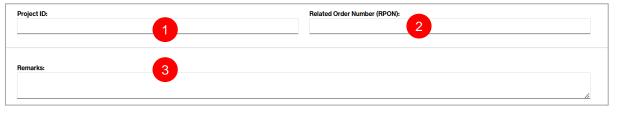
- Billing Account Number
- 2. Local Loop ID(T-Corp ID)



#### Below are Conditional field selections:

- 1. Project ID- Label a group of orders for easier accessibility from the Order Worklist (as applicable)
- 2. Related Order Number RPON- Group orders to be worked together or in a certain order (as applicable)
- Remarks allows additional details to be added to the order

#### Click Next

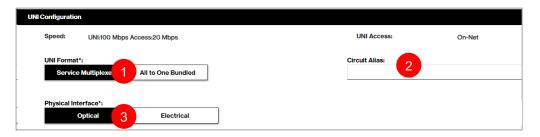


Next

### Configuration

#### Choose the appropriate Configuration Details:

- 1. UNI Format: Service Multiplexed | All to One Bundled
- 2. Circuit Alias: Allows you to label the circuit (this does not flow to billing)
- 3. Physical Interface: Optical | Electrical





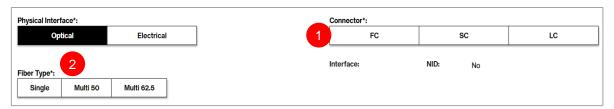


Port and Access connecting the Customer designed premises to the Verizon Switched Ethernet network.

## **Configuration (continued)**

When the Physical Interface is Optical, choose the appropriate Configuration Details:

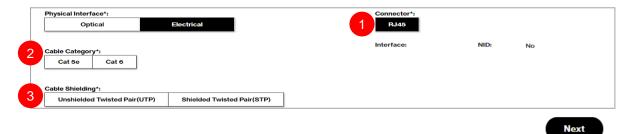
- Connector: FC | SC | LC
- Fiber Type: Single | Multi 50 | Multi 62.5



When the Physical Interface is **Electrical**, choose the appropriate **Configuration Details**:

- 1. Connector: RJ45 (pre-populated
- Cable Category: Cat 5e | Cat 6
- Cable Shielding: Unshielded Twisted Pair | Shielded Twisted Pair

#### Click Next



### **Contacts**

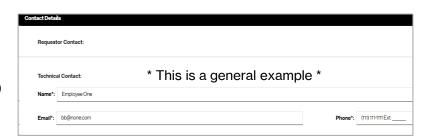
#### Provide contact details

- **Technical Contact**
- End Customer (Local Contact)
- Alternate Local Contact

### Click Next



The End Customer and Alternate Contact must be different



Next



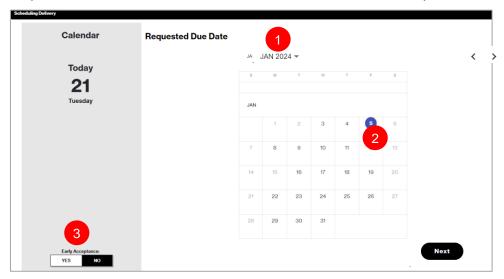


Port and Access connecting the Customer designed premises to the Verizon Switched Ethernet network.

### **Delivery**

- 1. Click the appropriate Month
- Select the Requested Due Date (first bolded date)
- Click "Early Acceptance" Yes/No (allows Verizon to deliver the service sooner if possible)

#### Click Next

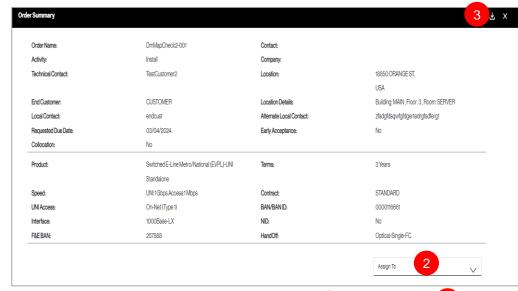


### **Summary**

#### **Review Order Summary**

- Click to Save Order
- Assign Order (if needed)
- Download order
- 4. Click back to make adjustments

#### Click Submit



#### **Additional Detail:**

Use the following link to manage **Sups** & **Milestones** 





