



Direct to Order (TLS) Job Aid

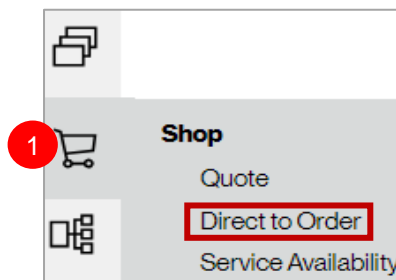
End User UNI and associated EVC connecting to an active UNI or NNI/HUB

Things to know

- The following products are available for Direct to Order
 - Dedicated E-Line, Inbound Voice Services, Internet Dedicated Services, Private IP (PIP), Private Line, Secure Cloud Interconnect, Software Defined Interconnect (Ethernet and PIP), Switched E-Line, Switched E-Line Metro/National (EVPL), Switched E-Line Metro/Regional (TLS), and Wavelength Solutions
- Product Offering varies based on the selected Product Name

Getting Started

1. From the **Shop** menu, click **Direct to Order**



Product Selection

1. Select **Switched E-Line Metro/Regional (TLS)** from the Product dropdown list
2. Select **UNI/EVC Combo** from the Product Offering list

Click **Start Order**

Product Selection

Product*: 1

Switched E-Line Metro/Regional (TLS) ▼

Product Offering*: 2

UNI/EVC Combo ▼

Start Order

Cancel



Direct to Order (TLS) Job Aid

End User UNI and associated EVC connecting to an active UNI or NNI/HUB

Administration

- Click the pencil to modify the Order Name aka PON (max length 16)
- Click the Flag to move a priority order towards the top of the order worklist (once the order is saved)

TLSDIRECT2ORD

Product Selected: Switched E-Line
Metro/Regional (TLS) UNI/EVC Combo

Make the following selections

1. Enter **Order Name** aka PON Number (max length is 16 characters)
2. Enter location and **Select Address** from the dropdown (which may include a address with sublocation)
3. Click **Verify Address**
 - Manually populate the **Sublocation details (Structure, Elevation and Unit Type)** if it should be present but not displayed in the **Selected Address** dropdown

Administration

Order Name*: 1

Domestic International

Zip Code:

Selected Address*: 2

1095 AVENUE OF THE AMERICAS RM 711 NEW YORK 10036 USA

1095 AVENUE OF THE AMERICAS RM 2557 NEW YORK 10036 USA

1095 AVENUE OF THE AMERICAS RM 2717 NEW YORK 10036 USA

1095 AVENUE OF THE AMERICAS RM 4024 NEW YORK 10036 USA

1095 AVENUE OF THE AMERICAS UNIT 1 NEW YORK 10036 USA

1095 AVENUE OF THE AMERICAS UNIT 2 NEW YORK 10036 USA

Address is qualified

3

Additional Location Details-Sub-Loc*:

Structure Type: <input type="text" value="Select Structure"/>	Elevation Type: <input type="text" value="Select Elevation"/>	Unit Type: <input type="text" value="Room"/>
Structure Value: <input type="text"/>	Elevation Value: <input type="text"/>	Unit Value: <input type="text" value="711"/>

4. Enter the **NNI/HUB Circuit ID** in the type ahead box and choose the applicable circuit id (or manually enter the circuit id if its not found, see example below)
5. The **NNI/HUB Location** will only be pre-populated when the circuit id is selected from the dropdown

Enter NNI/HUB Circuit Id*: <input type="text" value="32.KFGS.022083.NY"/>	NNI/HUB Location: <input type="text" value="33 THOMAS MANHATTAN NY 10007 USA"/>	Circuit displayed
Enter NNI/HUB Circuit Id*: <input type="text" value="32.KFGS.022099.NY"/>	NNI/HUB Location: <input type="text"/>	Bypass Circuit display

Circuit ID not found. If not active, it may cause a delay with your order. 32.KFGS.022099.NY



Direct to Order (TLS) Job Aid

End User UNI and associated EVC connecting to an active UNI or NNI/HUB

Administration (continued)

Make the following selections

1. Add **End Customer Name**
2. Quote Authorized (**QA**) check authorizes a special construction quote (uncheck If desired)
3. Add **CNO (CBS/CNE) Case Number** (as applicable)
4. Select Network **CCNA** from dropdown
5. Use **Project ID** to label a group of orders for easier accessibility from the Order Worklist (as applicable)
6. Add a **Related Order Number RPON** to group orders to be worked in a certain order (as applicable)
7. Choose **Company Name** from dropdown
8. Add **Remarks**

Click **Next**

End Customer Name*: Quote Authorized(QA): i

CNO(CBS/CNE Case Number):

Your Network(CCNA)*:

Related Order Number (RPON):

Company*:

Remarks:

Character Remaining: 186/186

Next

Direct to Order (TLS) Job Aid

End User UNI and associated EVC connecting to an active UNI or NNI/HUB



Configuration

1. Select **UNI Bandwidth** speed
2. Enter **Circuit Alias** (if desired)
Allows you to label the circuit (this does not flow to Billing)
3. Select **TSP** (if needed)
4. Choose **Ping the NID** option



UNI Configuration

UNI Bandwidth*:

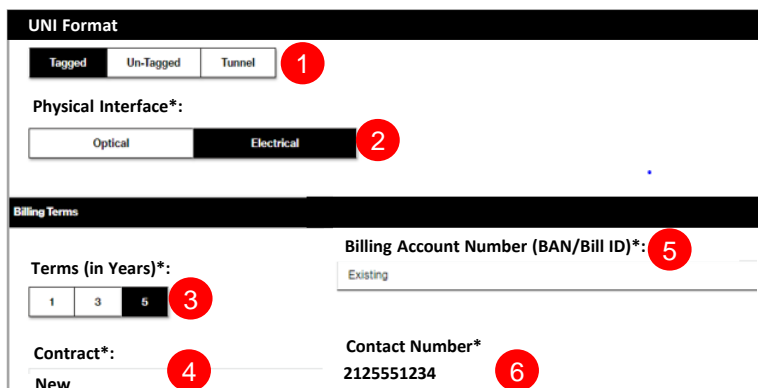
Selected: **1** 100 Mbps 1 Gbps 10 Gbps +More

Circuit Alias: **2**

TSP: **3**

Ping The NID?: **4** Yes No

1. Select **UNI Format**
2. Choose **Physical Interface** (additional requirements will appear based on your selection)
3. Select Billing **Terms**
4. Select **Contract** (New or Existing)
5. Select **Billing Account Number** (BA/Bill ID)
6. Input **Contract Number** (if New Contract is selected)



UNI Format

Tagged Un-Tagged Tunnel **1**

Physical Interface*:

Optical Electrical **2**

Billing Terms

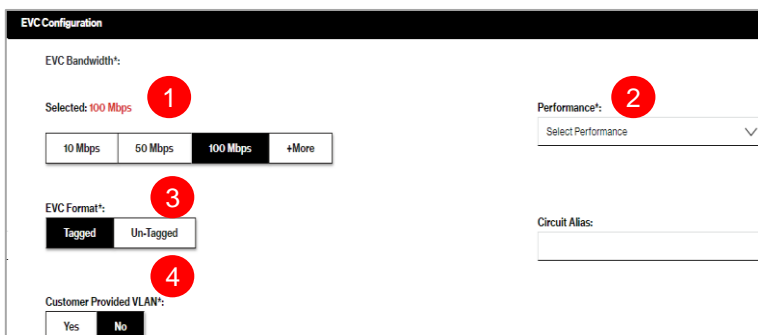
Terms (in Years)*: 1 3 5 **3**

Billing Account Number (BAN/Bill ID)*: **5**

Contract*: New **4**

Contact Number*: **6**

1. Select **EVC Bandwidth** speed
2. Select **Performance**
3. Select **EVC Format**
4. Choose **Customer Provided VLAN** (additional requirement may appear based on your selection)



EVC Configuration

EVC Bandwidth*:

Selected: **1** 100 Mbps 10 Mbps 50 Mbps 100 Mbps +More

Performance*: **2**

EVC Format*: **3** Tagged Un-Tagged

Customer Provided VLAN*: **4** Yes No

Circuit Alias:

Click **Next**

Next

Direct to Order (TLS) Job Aid

End User UNI and associated EVC connecting to an active UNI or NNI/HUB



Contacts

Provide contact details

- Implementation Contact
- Design Contact
- End Customer (Local Contact)
- Alternate Local Contact

Click **Next**

Note:

- The End Customer and Alternate Contact must be different

Contact Details

Requestor Contact: _____

Implementation Contact: * General Example *

Name*:

Email*:

Design Contact:

Name*:

Email*:

Next

Delivery

1. Click the appropriate **Month**
2. Select the **Requested Due Date**
3. Click **“Early Acceptance”** Yes or No

Note: Choose **“Yes”** if you wish to accept delivery of the circuit prior to the **Requested Due Date** (if an earlier delivery is possible)

Calendar Requested Due Date

December 2023 < > 1

Today 16 Thursday

Early Acceptance: 3

YES NO

Click **Next** to proceed

Summary

Review **Order Summary**

1. Click to Save Order
2. Assign Order (if needed)
3. Download order
4. Click back button to make adjustments

Click **Submit**

Order Summary

Order Name	TLSDIRECTORD	Activity	Install
Location	108 AVENUE OF THE AMERICAS 10008	Location Details	Room 711
NNI/HUB Location		Company	
Requested Due Date	02/15/2024	Early Acceptance	N
End Customer	Customer 212	Implementation	employee-one
Design	employee-one	Local Contact	enduser
Alternate Local Contact	TestCustomer2		
EVC Speed	100Mbps	UNI Speed	100 Mbps
EVC Performance	Basic	EVC Tagging	Tagged
NNI/HUB Circuit ID	SWKES0301271NY	UNI Tagging	Tagged
Port/HW ND	No	TSP	None
Customer VLAN	N	Terms	3 Years
Contract	FISBDD	SWANBID	22680000
Hardware	Electrical	OCNA	
Quote Authorized	Yes	UNI Format	Tagged
Product	Switch@E-Line Metro/Regional(TLS)UNI/EVC		
	Combo		

Assign To 2

Additional Detail:

Use the following link to manage [Supps](#) & [Milestones](#)

4 Back 1 Save Submit