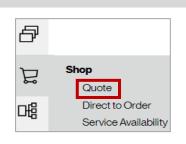


Connection of the Customers network and the Verizon Switched Ethernet network configured as Port and Access or Port only.

# Things to Know

- A "Quote" must be submitted prior to creating an order
- Refer to the <u>Switched E-Line NNI</u> Quote Job Aid



### **Getting Started**

From the Hamburger menu, select Worklists

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

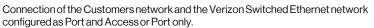
#### the order submission process

SWELINE	NNI1-001 2						
Filter by:	All Companies	All Owners	V All F	Product Categories 🗸 All Ac	iivity 🔨	Apply	
Filter by:	All Companies	All Owners	Alif	Product Categories V All Ac	ivity 🔨	Apply	
Filter by:	All Companies Order Name <b>1</b>	All Owners Project ID \$	Product t <sub>4</sub> =	Product Categories V All Ac	tivity V		≓ Mile

Common Order Status: New- A new Quote was submitted to Order Open- Order saved but not submitted for processing Submitted- Order submitted for processing In Progress- Order is being worked Cancelled- Order has been cancelled Error-An Order Error that requires attention Completed –The Order process is complete







# Administration

- Click the pencil X 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)

SWELINENNI1-001 
Product Selected: Switched E-Line-NNI
Standalone

Make the following selections

- 1. Structure Type, Elevation Type, Unit Type (example below)
- 2. End Customer Name
- 3. Project ID- label a group of orders for easier accessibility from the Order Worklist (as applicable)
- 4. Select Billing Account Number
  - Existing (Utilize an existing ban)
  - New (Provide billing address details to create a new ban)
  - BAN (Choose a particular ban from the dropdown box)
- 5. Related Order Number(RPON)- Group orders to be worked in a certain order (as applicable)
- 6. Add Remarks (if needed)

#### Click Next

Location: 21715 FILIGREE Additional Location Details-Sub-Loc*:			
Structure Type*:		on Type*:	Unit Type*:
Building	Floor		Room
Structure Value*:	Elevati	on Value*:	Unit Value*:
Main	1		MMR
Company:		Term: 3 Years	Contract: D40002-03
End Customer Name*:			Project ID:
2			3
		~	
2 Billing Account Number (BAN/Bill ID)*: Select Billing		~	Related Order Number (RPON):
2 Billing Account Number (BAN/Bill ID)*:		~	3
2 Billing Account Number (BAN/Bill ID)*: Select Billing 4 Remarks: Tip: Use Alphanumeric and special characters except Slashes		~	Related Order Number (RPON):
2 Billing Account Number (BAN/Bill ID)*: Select Billing 4 Remarks:		~	Related Order Number (RPON):





Connection of the Customers network and the Verizon Switched Ethernet network configured as Port and Access or Port only.

## Configuration

Choose the following **Configuration** selections:

- 1. NNI Format (pre-selected)
- 2. Circuit Alias: Allows you to label the circuit (this does not flow to billing)
- 3. Physical Interface (pre-selected)
- 4. Connector: FC | SC| LC
- 5. Fiber Type: Single | Multi
- 6. Pre Engineering Request (PER) Number (please retrieve this number from your Verizon Solutions Engineer)
- 7. Click + Option to choose Advanced Configuration (as needed)

NNI Configuration									
Speed:	10 Gbps		NNI Access:		On-Net(Type 1)				
1 NNIFormat*: Service Multiple	exed			2	Circuit Alias:				
Physical Interface*: Optic		Electrical		4	Connector*: FC		SC		LC
Fiber Type*: Single M	Aulti				Interface:	10GBase-LR		NID:	
Service Type: Pre Engineering Req	ype: Port & Access eering Request(PER) Approval Number*:		Advanced Configuration						
			Application Performance	Operational Performance	EVC Format	MTU Size	Max # of EVC's	VLAN ID Range	NID
+01	ptions 7	۲	Platinum	Platinum	Tagged	9100	500	2-4089	No
	``		Platinum	Platinum	TaggedUntagged.Turneled	9100 Proceed	128	2-4089	Yes
								_	
			Co	ntact	S				
vide contact	details		Co	ntact Contact Details	S				
Technical Co	ontact	ct	Co		-				
Technical Co Primary Cust Signatory Co	ontact comer Conta ontact		Со	Contact Details	contact:	eneral E	xampl	e*	
ovide contact Technical Co Primary Cust Signatory Co End Custome Alternate Loc ck <b>Next</b>	ontact comer Conta ontact er (Local Co		Со	Contact Details Requestor (	contact:	eneral E	xampl	e*	

**Note:** The End Customer and Alternate Contact must be different

Next



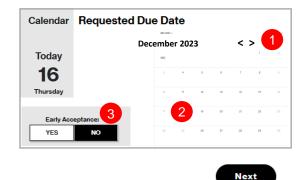
Connection of the Customers network and the Verizon Switched Ethernet network configured as Port and Access or Port only.

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)

Click Next to proceed



Use the following link to manage Sups & Milestones

#### Summary

Additional Detail:

#### **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 Name:	SWELINENNI1-001	Contact:		
Activity:	Install	Company:		
Technical Contact:		Primary Customer:	employee ones	
Signatory:		From Location:	21715 FILIGREE C1	
End Customer:	ABC	From Location Details:	Building: Main, Floor: 1, Room: MMR	
From Local Contact:	endcust	From Alternate Contact:	TestCustomer2	
Requested Due Date:	03/05/2024	Early Acceptance:	NO	
Collocation:	No			
Product:	Switched E-Line - NNI Standalone	Terms:	3 Years	
Contract:	D40002-03	Interface:	10GBase-LR	
NID:	No	BAN:	U0000548	
NNI Access:	On-Net (Type 1)	Tagging:	Service Multiplexed	
Speed:	10 Gbps	Service Type:	Port & Access	
HandOff	Optical-Single-FC	Pre Engineering Request(PER) Approval Number	10012433	
			Assign To 2	