



Change Service (TLS) EVC Speed Upgrade Job Aid

Getting Started

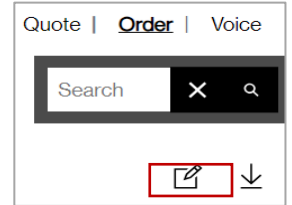
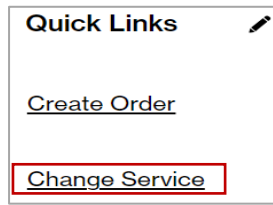
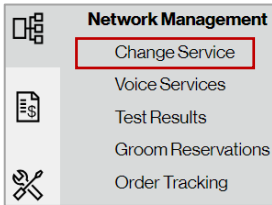
Note: To initiate a Change Order, the order role must be enabled

There are **three** ways to initiate a Change Order (TLS Upgrade)

Option 1: From **Network Management**

Option 2: From **Quick Links**

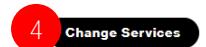
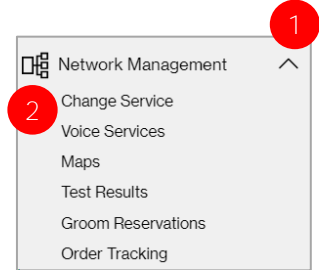
Option 3: From **Order Worklist**



Start Order

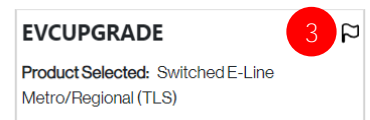
From the hamburger menu , choose the following options:

1. Click to expand **Network Management**
2. Select **Change Service**
3. Enter existing EVC **circuit ID** onto the search bar and hit enter or click the **magnify icon**
4. Click **Change Services**



Details

1. Click to expand and add **Order Name aka PON** (max length 16)
2. Use **Project ID** to label a group of orders for easier accessibility from the Order Worklist (as needed)
3. Click the **Flag** to move a priority order towards the top of the order worklist (once order is saved)





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Order Details (continued)

1. Click on **Speed** to modify
2. Enter **Remarks** if needed

Click **Finish Changes**

Speed ^

EVC Speed:

Selected: 10 Mbps

1

10 Mbps

50 Mbps

100 Mbps

+More

Remarks ^

2

Finish Changes

Quote Summary

Review Quote Summary Details

1. Click Save
2. Accept Pricing & budgetary quote acknowledgement

Quote Summary

Company Name: Largest Complex Telcom Company	Product: Switched E-line EVC
Circuit ID: 32VLXP.038745.NY	Speed: UNI: 1 Gbps, Access: 200 Mbps
From Location: 100 PARK AVE NEW YORK NY 10017	Performance: Basic
To Location: 100 PARK AVE NEW YORK NY 10017	Contact: FB1100039
Customer VLAN Number:	

Pricing: MRC \$735.00

1
Save

2
Accept Pricing

Contacts

Provide contact details for

- 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:

General Example

Implementation Contact:

Name:



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Delivery

1. Click the appropriate **Month**
2. Select the **Requested Due Date** (bolded dates)
3. Click **“Early Acceptance”** Yes/No (allows Verizon to deliver the service sooner if possible)

Click **Next**

Summary

Review **Order Summary**

1. Click to Save Order
 2. Download order
 3. Click back to make adjustments
- Click **Submit**

Common Order Status:

- Open**- Order saved but not submitted for processing
- Submitted**- Order submitted for processing
- In Progress**- Order is being worked
- Canceled**- Order has been cancelled
- Error**- There is an error that requires action
- Completed** –Order is provision complete

Additional Detail:

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

Order Summary			
Order Name:	1EVCUPGRADE	Contacts:	
Activity:	Change	Contract:	new
Circuit ID:	32VLP021013.NY	Contract ID:	fbtb00040
Project ID:	1234	Early Acceptance:	NO
From Location:			
To Location:	54321MAIN ST ANYTOWN NY USA		
Company:			
Product:	Switched E-Line Metro/Regional (TLS) EVC Standalone		
BAN/Bill ID:	212M170026163		
CCNA:			
Speed:	50 Mbps	Circuit Alias:	MASKED.FLD-IDNT.FCTN-DA.FOR.CKR.FID
VLAN Number:	0371	Performance:	Priority Data
Remarks:	ENTER REMARKS IF NEEDED	EVC Format:	TAGGED
From End Circuit ID	KFGS.200138.NY	To End Circuit ID:	:KEGS.026801.NY