Native Ethernet Handoff, QoS, Internet Essentials

# Things to Know

- A "Quote" must be submitted prior to creating an order
- Refer to the Internet Dedicated + Essentials Quote Job Aid

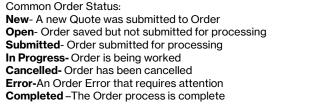
# **Getting Started**

From the Hamburger menu, select Worklist

- Choose the Order Worklist 1.
- 2. 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

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07.11.24















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### **Administration**

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

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. Related Order Number(RPON)- Group orders to be worked together or in a certain order (as applicable)
- 5. 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)
- 6. Add Remarks (if needed). When DDOS Shield is chosen as a feature, include the following comments in the remarks section:
  - Include Lan, WAN IP Quantity
  - Indicate Border Gateway Protocol (BGP) is Yes or No

#### Click Next

	Additional Location Details-Sub-Loc*:		
	Structure Type*:	Elevation Type*:	Unit Type*:
	Building 🗸 🗸	Floor 🗸	Room 🗸
	Structure Value*:	Elevation Value*:	Unit Value*:
	main	4	telco
	Company: ABC	Term: 3 Years	Contract: C34147-01
)	End Customer Name*:	Project ID:	
	TELEPHONE		
		Billing Account Number (BAN/Bill	D)*:
)	Related Order Number (RPON):	Existing	~
	Billing Account Number (BAN/Bill I	and the second se	
	U2345688		
	Remarks:		
			1.





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# Configuration

Choose the following Configuration selections

- 1. IP Addressing: IPv4 | IPv6 | Dual stack | IPv6 Tunneled
- 2. Routing: BGP | Static

3. Circuit Alias: Allows you to label the circuit (this does not flow to billing)

	Port: 300 Mbps	Commit:	NA		Access:	300	Mbps		Interface:	l Gbps	
	Routing Information: IP Addressing*:						Routing*:				
	IPv4	1	,	$\checkmark$			Static 2				$\sim$
	Circuit Alias:						•				
		3									
٨/٢	en Choosing <b>Optica</b>			Physical Interface*:				1	Connector*:		
		, 361601		Optical	Electrical				FC	SC	LC
	Connector: FC   SC	LC		Fiber Type*: 2							
2.	Fiber Type: Single	Multi   Multi	62.5	Single Multi 5	i0 Multi 62.5				Handoff: 10000Base	ŀĬ	
3.	Customer Power: A	C DC						3	Customer Power*:		
									AC	DC	

#### When Choosing Electrical, select

- Connector: RJ45 (this feature is pre-populated) 1.
- 2. Cable Category: Cate 5e | Cat 6
- Cable Shielding: Unshielded Twisted Pair UTP | Shielded Twisted Pair (STP) З.
- Customer Power: AC | DC 4. Physical Interface\*: Connector Electrical Optical R.M Click Next Cable Cateo Cat 6 Handoff 10000Rase-T Cat 5e Cable Shielding\*: Customer Power Unshielded Twisted Pair (UTP) Shielded Twisted Pair (STP) AC:

DC

Next





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### Contacts

Provide contact details

- Technical Contact
- Primary Customer Contact
- Proactive Notification Contact
- Signatory Contact
- End Customer (Local Contact)
- Alternate Local Contact

Click Next

#### Note:

 The End Customer and Alternate Contact must be different

	Contact:		
Name*:	Required		
Emailt.	Required	Dhorst	Required
Lindir:	nequeo	Time	Requires
		Zone*:	Select Time Zone
	*This is a General Example *		
Primary	Customer Contact:		
Name*:	Required		
Email*:	Required	Phone*:	Required
		Time Zone*:	Select Time Zone
Primary I	Proactive Notification Contact:		
Name*:	Required		
Email*:	Required	Phone*:	Required
		Time Zone*:	Select Time Zone
Signator	y Contact:		
Name*:	Required		
Email*:	Required	Phone*:	Required
		Time	Select Time Zone

#### 1. Click the appropriate Month

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

Click Next	Soheduling Delivery									
CIICK NEXT	Calendar	Requested Due Date								
		1	FEB 2024	÷					< >	
	Today	_	5	м	т	W	т	r	5	
	13 Monday		FEB				1	2	3	
			4	5	2	7	8	9	10	
			11	12	2	14	15	16	17	
			18	19	20	21	22	23	24	
	3		25	26	27	28	29			_
	Early Acceptance: YES NO									Nex

Delivery

Next





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### **Summary**

#### **Review Order Summary**

- 1. Click to Save Order
- 2. Assign Order (if needed)
- 3. Download order
- 4. Click back to make adjustments
- 5. Upload LOA (as applicable)
- 6. Click to Show History

#### Click Submit

#### **Additional Detail:**

Use the following link to manage Sups & Milestones

Contacts:	Charlene Spence	Activity:	Install		
		Company:	AT&TCLE		
Technical Contact:	ww				
Primary Customer Contact:	dddd				
Primary Proactive Notification:	zApPX75sS				
		End Customer:	TELEPHONE		
		Signatory Contact:	Kannan Srinivasan		
		Local Contact:	aaaazzz		
		Alternate Contact:	aaaaddd		
Location:	620 Atlantic Ave New york NY				
Location Details:	Building: main , Floor: 4 , Room: telco				
Requested Due Date:	02/12/2024	Early Acceptance:	N		
Product:	Internet Dedicated+ -	Terms:	3 Years		
Speed:	Port: 100 Mbps Access: 100 Mbps Interface: 1 Gbps	Contract:	C34147-01		
IP Addressing:	IPv4	Cable Category:	Cat 6		
Cable Shielding:	Unshielded Twisted Pair (UTP)	Routing:	Static		
Physical Interface:	Electrical	Customer Power:	AC		
BAN/Bill ID:	Existing				
			Assign To	$\checkmark$	
-		5 rText.uploadLOA			