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Vice President
Federal Regulatory



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October 15, 2004

Ex Parte

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW – Portals
Washington, DC 20554

Re: Unbundled Access to Network Elements, WC Docket No. 04-313; Section 251 Unbundling Obligations for Incumbent Local Exchange Carriers, CC Docket No. 01-338

Dear Ms. Dortch:

On October 15, 2004, Tom Maguire, Karen Zacharia, and I, representing Verizon, met with Scott Bergmann of Commissioner Adelstein's office, Chris Libertelli of Chairman Powell's office, and Jessica Rosenworcel of Commissioner Copps' office and Aaron Goldberger of Wireless Bureau Front Office to discuss Verizon's hot cut processes. We explained that Verizon has automated all aspects of its hot cut processes, with the exception of the physical lifting and laying of the wires. We also explained that Verizon's hot cut processes would be able to handle significant increases in hot cut volumes if demand were to increase in the future. We also provided an explanation of the Wholesale Provisioning Tracking System (WPTS), which is a web-based system developed by Verizon to facilitate effective communication with CLECs to coordinate hot cuts.

Please place this notice in the record of the above proceedings.

Sincerely,

A handwritten signature in cursive script that reads "Dee May".

Attachment

c: Chris Libertelli
Scott Bergmann
Jessica Rosenworcel
Thomas Navin

Russell Hanser
Jeremy Miller
Aaron Goldberger

Verizon Hot Cut Processes

October 2004



Contents

- ◆ **Hot cut offerings**
 - Basic Hot Cut
 - Large Job Hot Cut
 - Batch Hot Cut
- ◆ **VZ Hot Cut Fact Sheet**
- ◆ **WPTS overview**

All NYPSC approved

New York State



Public Service

Basic and Large Job ISO certified



Batch patent pending



Verizon Hot Cut Processes

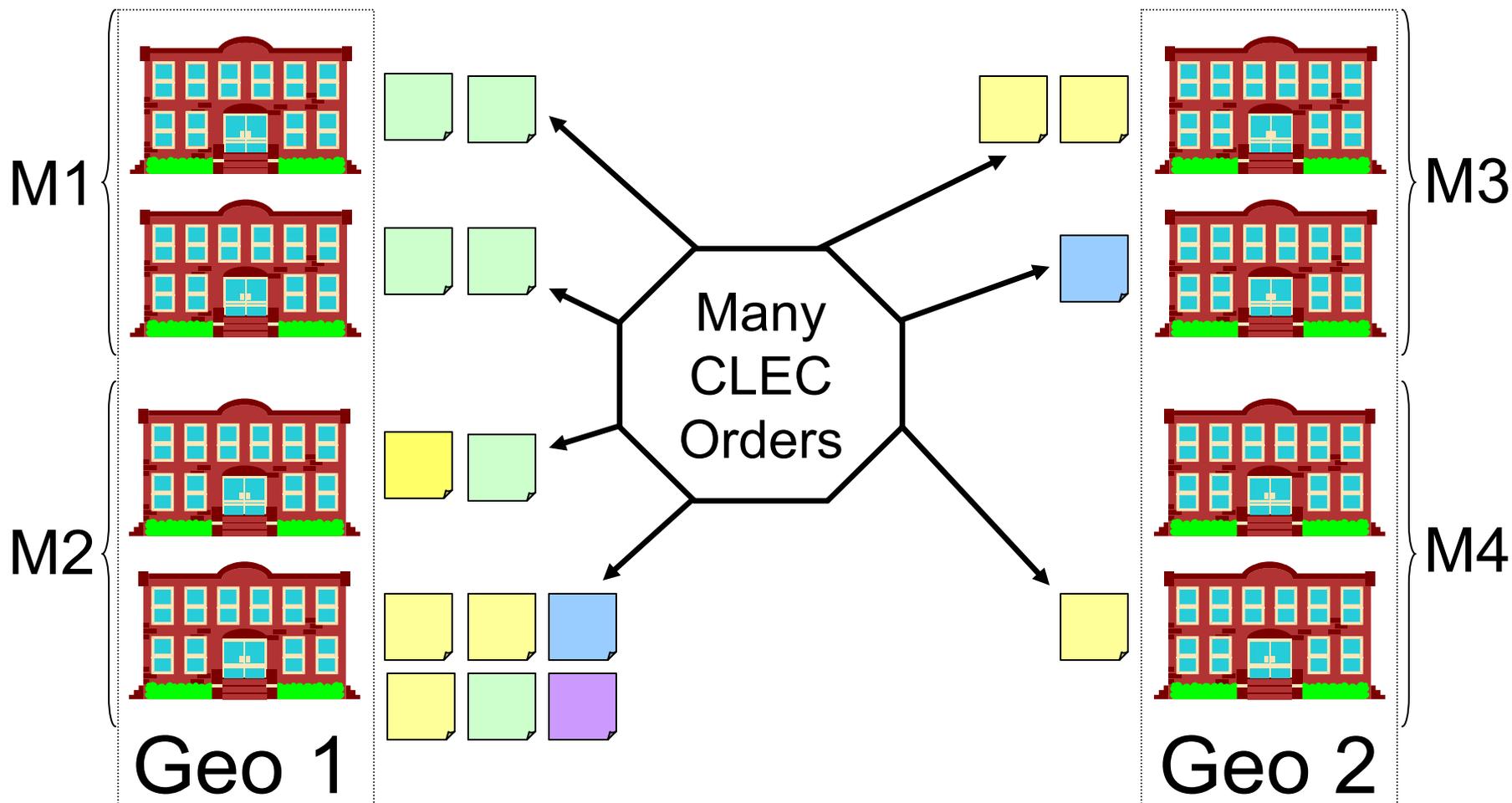
Basic and Large Job Hot Cuts

- ◆ **Applies to both Residence and Business lines**
- ◆ **Orders may include individual or multiple lines**
- ◆ **Verizon and CLEC coordinate via WPTS**
- ◆ **Large Job provides specialized handling for very large numbers of hot cuts**
 - Works well for large business migrations
 - Must be requested by CLECs
 - Central Office (CO) specific
 - Negotiated due date
 - CLEC determines order of work
- ◆ **Consistently excellent performance for both processes**

Verizon Hot Cut Processes

Basic Process

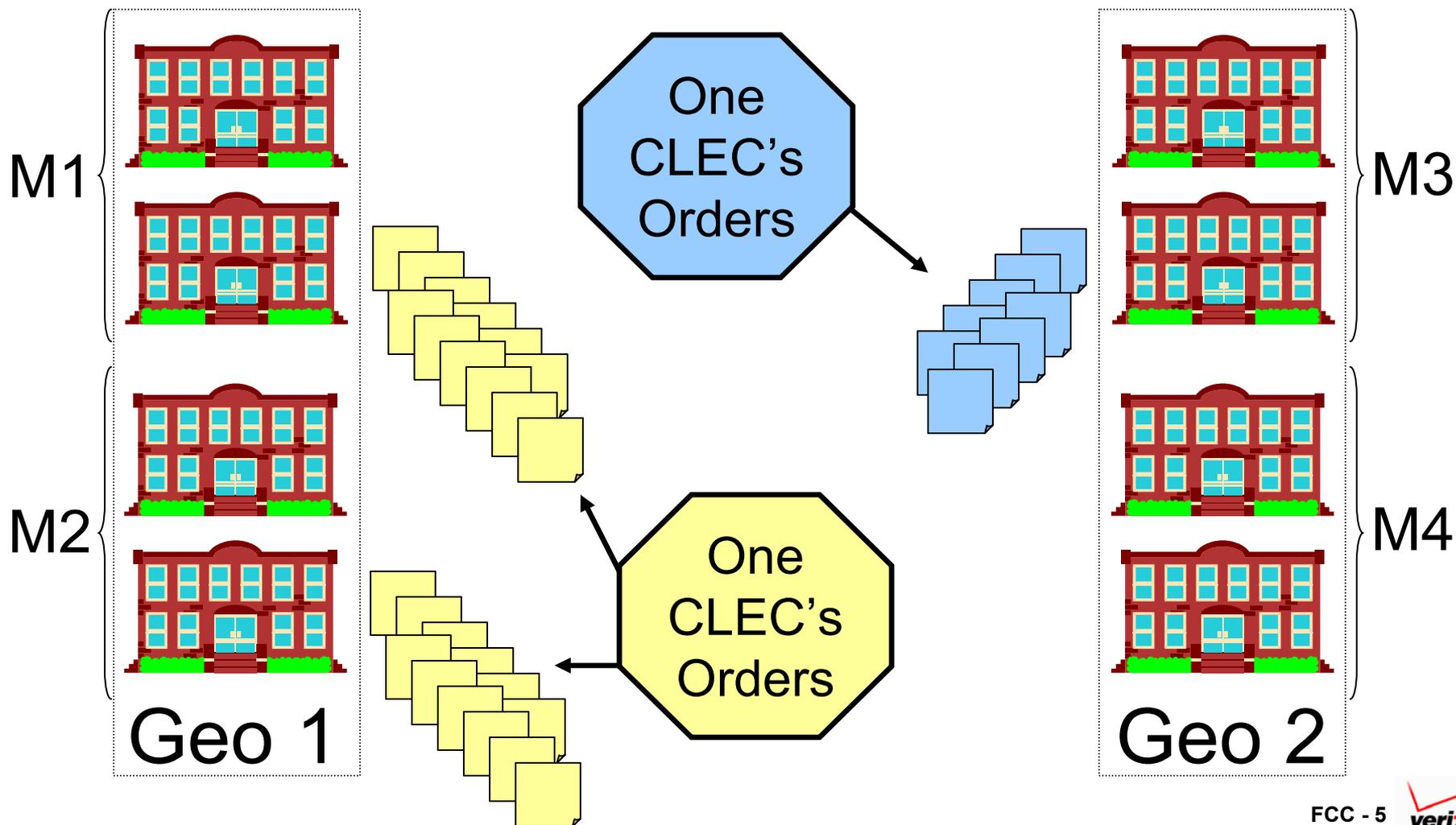
This process handles individual orders on a FDT basis



Verizon Hot Cut Processes

Large Job Process

This process handles one CLEC's orders in a bulk manner



Verizon Hot Cut Processes

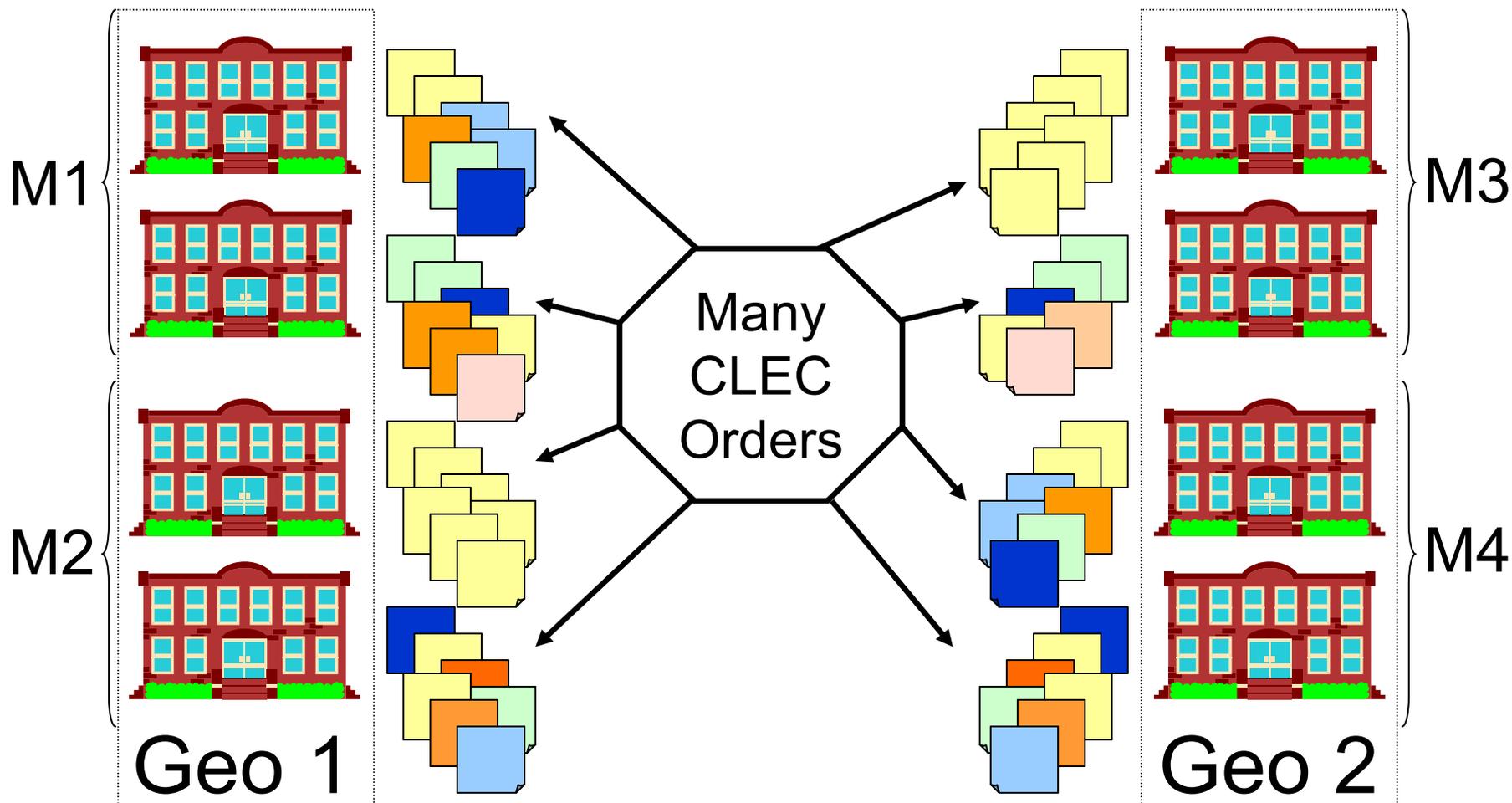
Batch Hot Cut

- ◆ **Handle large volume of Hot Cuts**
 - Open to multiple CLECs in multiple COs
 - Critical mass determined for each Central Office based on work volumes and / or force availability
 - The goal is to eliminate multiple dispatches
 - Interval provides time for mass to accumulate
- ◆ **Eliminate the need for the CLEC to manage the port activation**
- ◆ **Use of Wholesale Provisioning Tracking System would be required**

Verizon Hot Cut Processes

Batch Process

This process handles many CLEC orders in a bulk manner



Verizon Hot Cut Processes

The “So What”

- ◆ **Verizon’s Hot Cut processes have...**
 - A proven track record of serving the CLECs
 - Automated all of the coordination effort
 - WPTS consistently lauded by the CLECs
 - Eliminated the need to fax information
 - Stopped phone calls
 - Ensured minimal service disruption
- ◆ **Verizon’s Hot Cut processes will...**
 - Handle future volumes
 - Be ISO certified
 - Continue to evolve with the industry

Verizon Hot Cut Process Fact Sheet

		Basic	Large Job	Batch	Notes
Ordering Steps	Cut hours / days	8A to 8P, Monday through Friday	Either out of hours or within normal business hours	24/7 if necessary	If an end-user requires special attention (i.e., hospitals, busy offices) an out-of-hours Basic cut can be arranged.
	PON / LSR	Simple LSR	Simple LSR	Simple LSR	All LSRs now have a field that the CLEC will use to specify the type of Hot Cut they want.
	Lead time / Negotiated due date	Cuts scheduled according to existing tariff (5 days in east) or tech availability in west.	Large Job dates negotiated (CLEC and VZ). Lead time could be as little as two weeks.	Initially standard interval, eventually move to "clock" approach	"Clock" approach may apply to all processes if it seems to serve the industry better.
Provisioning Steps	Line limits	None	Normally capped at 150 per night per CO. Can be negotiated with CLEC	Critical mass determined by volumes and tech availability	Batch limits could be set based on traditional UNE-P activity
	Spreadsheet used	No	Though spreadsheet not required, if used it serves as "road map" identifying where cuts begin and end	No	In some instances the CLEC may provide a spreadsheet, though it is not required. The Large Job spreadsheet may be generated using WPTS in the future.
	Field dispatch	No, cut in CO unless IDLC in use	No, cut in CO (IDLC cut in field as per Basic)	No, cut in CO (IDLC cut in field as per Basic)	To minimize service disruptions, all IDLC must be handled via the BASIC process.
	Pre-Wired	Yes	Yes	As with normal frame activity	Batches will not have a special pre-wire and test (ANI) function so as to help reduce costs. If there are any dial tone issues at the time of the cut (i.e., no dial tone on either the "off" or "on" condition), the cut will not take place.
	Pre-due date ANI	Yes	Yes	No	
	Pre-"lift and lay" ANI	Irrespective of the process, all lines are verified prior to the "lift and lay" to ensure that customers are not knocked out of service. A cut will not be completed if there are any dial tone issues unless CLEC advises to close order w/ DT issues.			
	Communications vehicle	WPTS and phone	WPTS and phone	WPTS	Communication of dial tone issues, go / no go, cut completion, etc. will always be in WPTS. Phone is more efficient in Large Job.
	Cutover window	Depends on the number of lines involved. The amount of time to perform the physical work (lift and lay) takes seconds for each line on the order.			Since Verizon will activate the port in the Batch, there is no need to have a CLEC employee waiting for completion notification.
	Port activation	CLEC	CLEC	Verizon	Verizon's activation of the port ensures timely completion of the migration and could reduce the CLECs cost of acquisition.

Verizon Wholesale Provisioning Tracking System



Verizon Hot Cut Processes

Wholesale Provisioning Tracking System

- ◆ **WPTS is a web-based system developed by VZ to facilitate proper completion of key steps and effective communication between VZ and CLECs**
 - Provides status information to CLECs and VZ personnel
 - Enables real-time communication
 - XML interface
 - Provides CLECs with the ability to manage their workload while eliminating the need to call Verizon provisioning centers
 - Allows for easy identification and resolution of problem orders

Verizon Hot Cut Processes

WPTS Secure Access

address http://wpts.verizon.com/WPTS/ Go Links SnagIt

Contact us

WPTS

Sign in

In order to use WPTS you must have a user name and initial password supplied by Verizon. The user name and password will be unique for each individual. When logging into WPTS for the first time you will be directed to change your password. The Verizon issued user name will always remain the same. Type in your user name and password and click [Sign In](#).

User Name:

Password: Sign in

Want to [Change your password?](#)

WPTS Training

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WPTS is a secure, CLEC-specific tool, accessible only via predetermined user ID and password

Verizon Hot Cut Processes

WPTS General Menu

Address  https://wholesalegwb.verizon.com/eWPTS/servlet/ControlServlet?PgName=MainMenu&Action=13.MainMenu

 Signed In: Dave McKenzie
Last Signed In: Mon Sep 20 14:38:41 EDT 2004    

eWPTS **Wholesale Provisioning Tracking System (eWPTS)**

The Main Menu is the selection of views offered in this application. Access to all or some views is restricted on a per company basis. From the menu simply click on the view you wish to access.

Main Menu

- [Winback](#)
- [Resale/UNE-P POTS CLEC View](#)
- [Resale/UNE-P POTS NL CLEC View](#)
- [Utility](#)
- [New Line](#)
- [HC CLEC View](#)
- [Hot Cut](#)
- [SS CLEC View](#)
- [Shared Services](#)
- [SS Frame View](#)
- [Administration](#)

[Tone Test](#)

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Verizon Hot Cut Processes

WPTS Hot Cut Menu

Address  <https://wholesalegwib.verizon.com/eWPTS/servlet/ControlServlet?PgName=MainMenu&Action=4.MainMenu>

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- Winback <
- Resale/UNE-P POTS <
 - CLEC View <
- Resale/UNE-P POTS <
 - NL CLEC View <
 - Utility <
 - New Line <
 - HC CLEC View <
 - Hot Cut <
 - SS CLEC View <
 - Shared Services <
 - SS Frame View <
 - Administration <

HotCut Main Menu

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- [Large Job Worklist](#)
- [Manage Large Job](#)
- [Data Dates](#)
- [Reports](#)
- [UNE-P Batch](#)
- [LNP](#)

Verizon Hot Cut Processes

WPTS RCCC Work List

Address <http://wpts.verizon.com/WPTS/Hotcut/content/rccccircuitview.asp> Go Links SnagIt

[Orders](#) [Circuits](#) [NMC Held](#) [IDLC](#) [CTR 2](#) [Date Due](#) [MLI](#) [Reactivated](#) [Pending](#) [Large Jobs](#) [Menu](#) [Data Dates](#)

Status: All | Date: 9/3/2004 - Fri | Start (mm-dd-yy): | End (mm-dd-yy): | Emp Code: | CLLI: | TN (10 Digits): | Facility Type: All | For: N

Sort By: Due Date & FDT | Region: All | Order: | CKID: | MCN: | PON: | Project Name: | Cut Type: All | IDL: A

RCCC Order List 09/03/04 10:18:05 AM 692 Records ordDueDate = 09/03/04, ordCutType In (0,1,5,6,7,8,9,10,11,12)

Item	EC	Order Number	# Lin	Due Date	Frame Due Time	NMC Screen Status	CLEC Verify Status	Checklist Status	CLLI	MCN
0001	WCB	G N2GI31749	002	09-03		Ok	Not Ver	DT OK: Waiting 4 Go	RCMDVACG	VLR
0002	962	G C5WS3692	001	09-03		Ok	OK	Waiting 4 DT Check	RTLDTVWE	NMBC
0003	GNB	G NOKW89299	001	09-03		Held	Not Ver	NMC reviewing	PHLAPABA	LYA
0004	GOS	G N4UE30197	001	09-03		Ok	OK	CLEC Gave GO Ahead	BTVLMDBV	VLR
0005	MRB	G N2KW62800	007	09-03		Held	Not Ver	NMC reviewing	FRHDNJFH	LYA
0006	962	G C1LQ2141	001	09-03		Ok	Not Ver	Waiting 4 DT Check	NYCQNYAS	TCGI
0007	962	G C1SB7844	001	09-03		Ok	Not Ver	Waiting 4 DT Check	SYRCNYSU	CHOC
0008	962	G C1QL6049	001	09-03		Ok	Not Ver	Waiting 4 DT Check	NYCMNYVS	AFYL
0009	6440	G 7951630	001	09-03	08:00 EDT Y	Ok	Not Ver	CLEC Acknowledged Cut	WNHLSCTXA	HTP
0010	6339	G 7953451	001	09-03	08:00 EDT Y	Ok	Not Ver	CUT OK: Notify CLEC	MYBHSCXM	HTP
0011	6440	G 9034691	001	09-03	08:00 CDT N	Ok	OK	CLEC Gave GO Ahead	GRPVTXXA	SBT
0012	6339	G 7786647	002	09-03	08:00 PDT N	Ok	Not Ver	Waiting 4 Go	HLBOORXB	OGT
0013	6339	G 9063383	001	09-03	08:00 CDT N	Ok	OK	CLEC Acknowledged Cut	GRLDTXXE	SBT
0014	6339	G 9063969	001	09-03	08:00 CDT N	Ok	OK	CLEC Acknowledged Cut	GRLDTXXE	SBT
0015	6300	G 9058031	001	09-03	08:00 CDT N	Ok	OK	CLEC Acknowledged Cut	GRLDTXXB	SBT
0016	6336	G 9143900	005	09-03	08:00 PDT N	Ok	Not Ver	Waiting 4 Go	SNBRCAXK	AFY
0017	6440	G 7976267	005	09-03	08:00 EDT Y	Ok	Not Ver	CUT OK: Notify CLEC	GRTWSCXA	HTP
0018	595	G C1SG5075	001	09-03	08:00 EDT A	Ok	OK	CLEC Gave GO Ahead	KGTNNYKG	CHOC
0019	649	G C1KR2030	003	09-03	08:00 EDT	Ok	OK	CLEC Acknowledged Cut	BFLONYSP	CHOC

The RCCC view is the most comprehensive, covering both the CLEC and Frame information

Verizon Hot Cut Processes

WPTS CLEC Work List

Address <https://wholesalegwib.verizon.com/eWPTS/servlet/ControlServlet?PgName=MainMenu&FileName=&Action=8.OrdersFrm>


 Signed In: Dave McKenzie HC CLEC View
 Last Signed In: Tue Sep 21 15:16:04 EDT 2004

- [Orders](#)
- [Verify](#)
- [Facility](#)
- [IDLC](#)
- [DT Error](#)
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Filters

Due Date: All

Region: All

Checklist Status: All

IDLC Appt: All

VZ Tech:

From: To:

Facility Type: All

Circuit Type: All

Coordination Type: All

CLLI: vlr

MCN:

display reset

Find

Order:

CLEC Order List Tue, Sep 21, 2004 - 3:45 PM Total 685 pages and 13685 Orders

Item	POH	VZ Tech	VZ Order	# of Lines	Due Date	Due Time	Facility Conversion	Order Verification	Status	Time	Date
0001	ANDL1394484	LDL	C0KW88480	1	09-02	14:00 EDT	All copper	OK	Rescheduled	15:42 EDT	09/02
0002	S1412771HC	RVH	N3GI39279	1	09-20	11:00 EDT	All IDLC	OK	Acknowledged Cut	11:26 EDT	09/20
0003	T1399357HC	CAH	N0KW95039	1	09-21	13:30 EDT	All IDLC	OK	Go Ahead Given	12:15 EDT	09/21
0004	LC1406648HC	CAH	N3GI29352	1	09-21	14:00 EDT	All IDLC	OK	Go Ahead Given	20:07 EDT	09/20
0005	S1410985HC	CXH	N3GI36086	1	09-21	14:00 EDT	All IDLC	OK	Go Ahead Given	13:26 EDT	09/21
0006	S1412434HC	AMZ	N3GI39403	1	09-21	14:00 EDT	All IDLC	OK			
0007	ANDL1411634	LDL	C1FV72084	1	09-21	14:00 EDT	Unknown	OK			
0008	ANDL1411106	RHH	C0KW90301	1	09-21	14:00 EDT	All copper	OK	Rescheduled	15:26 EDT	09/21
0009	ANDL1411564	LLH	C0KW90303	1	09-21	14:00 EDT	All copper	OK	Go Ahead Given	15:07 EDT	09/21
0010		JC1	N4GI04431	1	09-22		Unknown	OK			
0011	CW1341475NL	J4C	N4UE31715	2	09-22		Mixed, no IDLC	OK			
0012	C1289500A	LMP	N4UE14319	3	09-22		Some IDLC	OK			
0013	S1405701HC	CAH	N4GI03051	2	09-22		Unknown	OK			
0014	S1400503HC	RVH	N2VR47064	1	09-22	09:00 EDT	All IDLC	OK	Go Ahead Given	10:59 EDT	09/20
0015	A1404160HC	BLJ	N5HG52762	1	09-22	09:00 EDT	All copper	OK	Go Ahead Given	08:38 EDT	09/21
0016	A1411513HC	GAF	N5HG53298	1	09-22	09:00 EDT	All copper	OK	Go Ahead Given	08:40 EDT	09/21
0017	A1406111HC	DEB	N5HG53295	1	09-22	09:00 EDT	All copper	OK			
0018	A1414839HC	BLJ	N6KV82848	1	09-22	09:00 EDT	All copper	OK	Go Ahead Given	13:41 EDT	09/21
0019	A1414887HC	MJS	N6KV82636	1	09-22	09:00 EDT	All copper	OK	Go Ahead Given	08:40 EDT	09/21
0020	A1413687HC	GAF	N5HG53332	1	09-22	09:00 EDT	All copper	OK	Go Ahead Given	08:39 EDT	09/21

Showing 20 rows Jump to page Excel View

CLECs see only what they need for their specific orders

Verizon Hot Cut Processes

WPTS Central Office Work List

Address <http://wpts.verizon.com/WPTS/Hotcut/content/framecircuitview.asp>

[Orders](#) [Prewire](#) [IDLC](#) [Hot Cut](#) [Error](#) [Large Jobs](#) [Completions](#) [Menu](#) [WPTS Clock](#) [User Guide](#) [Training](#)

Status **Due Date** **Start Date** **End Date** **State** **Cut Type** **Project Name**
 All 9/20/2004 - Mon All All All

Sort By **Region** **CR Order** **TN** **CLLI** **FOMS / ACO / AAIS** **MCN / CCNA** **Excel**
 Due Date & FDT All

Frame Order List 09/20/04 02:47:06 PM 832 Records ordDueDate = 09/20/04, ordCutType In (1,5,6,7,8,9,10,11,12,13,15,16)

Item	CLLI	Order Number	# Lin	Wire Date	Due Date	FDT	IDLC	Checklist Status	Cut Type
0001	RCMDVACG	FG C3GI3REU8017	002	09-16	09-20		Unknown	Call RCCC for Go Ahead	VZ->UNE-L
0002	PHLAPARE	FG CRUW91398	001	09-16	09-20		All copper	Waiting 4 DT Check	VZ->UNE-L
0003	WASHDCMT	FG C4UE3REU2995	001	09-16	09-20		All copper	NDT: Waiting 4 Fix	VZ->UNE-L
0004	SPFDMAWO	FG CR5BP6254	006	09-16	09-20		All copper	NMC reviewing	VZ->UNE-L
0005	RCMDVAHR	FG C2VR4REU7329	001	09-16	09-20	A	All IDLC	CLEC Gave GO Ahead	VZ->UNE-L
0006	GRLDTXXE	FG 9059360	001		09-20	08:00 N	Unknown	CLEC Acknowledged Cut	VZ->UNE-L
0007	BLFLCAXF	FG 9163981	001		09-20	08:00 Y	Unknown	Call RCCC for Go Ahead	VZ->UNE-L
0008	LWVLTXXB	FG 9086804	001		09-20	08:00 Y	Unknown	CLEC Acknowledged Cut	VZ->UNE-L
0009	GSHNINXA	FG 4900743	003		09-20	08:00 N	Unknown	CLEC Acknowledged Cut	VZ->UNE-L
0010	GRLDTXXE	FG 9208287	001		09-20	08:00 N	Unknown	CLEC Acknowledged Cut	VZ->UNE-L
0011	GRLDTXXE	FG 9214047	003		09-20	08:00 Y	Unknown	CLEC Acknowledged Cut	VZ->UNE-L
0012	PNHOHICO	FG 6025959	001		09-20	08:00 N	Unknown	CLEC Gave GO Ahead	VZ->UNE-L
0013	WLANCAXF	FG 9604703	004		09-20	08:00 N	Unknown	CUT OK: Notify CLEC	VZ->UNE-L
0014	PNHOHICO	FG 6026028	005		09-20	08:00 N	Unknown	CLEC Gave GO Ahead	VZ->UNE-L
0015	POMNCAXF	FG 9607326	001		09-20	08:00 N	All IDLC	Call RCCC for Go Ahead	VZ->UNE-L
0016	SPBGFLXA	FG 0017368	001		09-20	08:00 N	Unknown	Call RCCC for Go Ahead	VZ->UNE-L
0017	YORKPAXM	FG CRUW36327	001	09-16	09-20	08:00	Mixed, no IDLC	CUT OK: Notify CLEC	VZ->UNE-L
0018	RCPKNJO2	FG C6KWRU97308	002	09-16	09-20	08:00	All copper	Waiting 4 DT Check	VZ->UNE-L
0019	HLLKWAXX	FG 7915117	005		09-20	08:30 N	All IDLC	CLEC Acknowledged Cut	VZ->UNE-L
0020	BLRCMAAN	FG CR5DQ0731	003	09-16	09-20	08:30 A	Some IDLC	CLEC Re-scheduled	Platform to UNE-L

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Verizon Hot Cut Processes

WPTS Large Job List

Address <https://wholesalegwib.verizon.com/eWPTS/servlet/ControlServlet?PgName=Manage%20Large%20Job&FileName=&Action=4.LargeJobListFrm> Go Links SnagIt

eWPTS HotCut

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LargeJobList

Total: 24

Mon, Sep 27, 2004 - 8:25 AM

Item	Created	Batch	Anticipated Start	CLEC	Due	CLLI	Job Name	Frame Ticket					
0001	09-20-2004			TPM	09-23-2004	phlapare	TPM_09-23-04_REGENT	Cancelled	Edit	Add	Excel	Delete	Start Time
0002	09-17-2004			TPM	09-23-2004	PHLAPAJE	TPM_09-23-04_Jefferson Pa	261ND0105	Edit	Add	Excel	Delete	Start Time
0003	09-17-2004			TPM	09-22-2004	NRTWPANR	TPM_09/22/2004_NORRISTOWN	261ND0047	Edit	Add	Excel	Delete	Start Time
0004	09-09-2004			TPM	09-15-2004	WASHDCDP	TPM_09/15/2004_DUPONT	253ND0034	Edit	Add	Excel	Delete	Start Time
0005	09-09-2004			TCGI	09-20-2004	NYCKNYKP	TCGI_9-20-04_Brooklyn Kenmore	253EM0007	Edit	Add	Excel	Delete	Start Time
0006	09-07-2004			TPM	09-15-2004	WASHDCSW	TPM_09/15/2004_WASHDCSW	251ND0235	Edit	Add	Excel	Delete	Start Time
0007	09-07-2004			TPM	09-16-2004	washdcs	TPM_09-16-04_DCSOUTHWEST	251ND0204	Edit	Add	Excel	Delete	Start Time
0008	09-03-2004			TCGI	09-16-2004	NYCKNYLA	TCGI_9-16-04_Brooklyn Liberty	247EM0005	Edit	Add	Excel	Delete	Start Time
0009	09-03-2004			TCGI	09-15-2004	BRWDNYBW	TCGI_9-15-04_Brentwood	247EM0006	Edit	Add	Excel	Delete	Start Time
0010	09-03-2004			TCGI	09-15-2004	NYCMNY37	TCGI_9-15-04_E 37TH ST	247EM0007	Edit	Add	Excel	Delete	Start Time
0011	08-19-2004			TCGI	08-23-2004	bstnmabo	TCGI_8/23/04_BOSTON BOWDOIN	232NT0113	Edit	Add	Excel	Delete	Start Time
0012	08-13-2004			TCGI	08-24-2004	WTTWMAWC	TCGI_8-24-04_Watertown	226NT0005	Edit	Add	Excel	Delete	Start Time
0013	08-13-2004			TCGI	08-24-2004	SOVLMACE	TCGI_8-24-04_Somerville	226NT0017	Edit	Add	Excel	Delete	Start Time
0014	08-13-2004			TCGI	08-24-2004	REVRMABE	TCGI_8-24-04_Revere	226NT0006	Edit	Add	Excel	Delete	Start Time
0015	08-13-2004			TCGI	08-24-2004	CNTNMAWA	TCGI_08-24-04_Canton	226NT0008	Edit	Add	Excel	Delete	Start Time
0016	08-12-2004			TCGI	08-23-2004	WNCHMAMA	TCGI_08-23-04_Winchester	225NT0013	Edit	Add	Excel	Delete	Start Time
0017	08-12-2004			TCGI	08-23-2004	SAGSMACE	TCGI_8-23-04_Saugus	225NT0004	Edit	Add	Excel	Delete	Start Time
0018	08-12-2004			TCGI	08-23-2004	BSTNMABE	TCGI_08-23-04_Back Bay	225NT0038	Edit	Add	Excel	Delete	Start Time
0019	08-11-2004			TCGI	08-23-2004	WLSLMALA	TCGI_8-23-04_Wellesley	224NT0002	Edit	Add	Excel	Delete	Start Time
0020	08-10-2004			TCGI	08-19-2004	BKLIMAMA	TCGI_Brookline_08-19-04	223NT0031	Edit	Add	Excel	Delete	Start Time

Showing 20 rows

1 2

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Excel View

Large Jobs are easily managed out of WPTS, CLECs can edit the job as they see fit

Verizon Hot Cut Processes

WPTS Batch Scheduler

Address <https://wholesalegwib.verizon.com/eWPTS/servlet/ControlServlet?PgName=Manage%20Large%20Job&FileName=8&Action=4.CO5cheduleFrm>

eWPTS HotCut

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Week Starting:
 Region:
 VZ Frame Manager:
 Manager Id:
 CLLI:

CO Schedule

Total: 139

Tue, Sep 21, 2004 - 3:49 PM

Item	Manager Name	Manager VZID	Wire Center	CLLI	Auto Assign	Unscheduled Lines	Pending > 18 Days	Min Batch Size	Max Batch Size	Mon	Tue	Wed	Thu	Fri	Mon	Tue	Wed	Thu	Fri	
										09/20	09/21	09/22	09/23	09/24	09/27	09/28	09/29	09/30	10/01	
0021	BCLHZCS	BCLHZCS	Callicoon	CLCNNYCN	No	0	0	5	10	0	0	0	0	0	0	0	0	0	0	0
0022	BC1PLNN	BC1PLNN	Carmel	CRMLNYCL	No	0	0	10	15	0	0	0	0	0	0	0	0	0	0	0
0023	B0W0QLR	B0W0QLR	Chappaqua	CHPQNYCP	No	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0
0024	V271334	V271334	Clinton Ave	NYCKNYCL	No	0	0	30	50	0	0	0	0	0	0	0	0	0	0	0
0025	BCYKH1N	BCYKH1N	Cold Spring	CSPPNYCS	No	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0
0026	B05M5HG	B05M5HG	Congers	CNGRNYCN	No	0	0	10	15	0	0	0	0	0	0	0	0	0	0	0
0027	v288772	v288772	Convent Avenue	NYCMNYCA	No	0	0	20	50	0	0	0	0	0	0	0	0	0	0	0
0028	BCLZ3FJ	BCLZ3FJ	Cornwall	CRNWNYCW	No	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0
0029	V287035	V287035	Corona	NYCQNYCO	No	0	0	20	50	0	0	0	0	0	0	0	0	0	0	0
0030	BCASD00	BCASD00	Croton-on-Hudson	CRHDNYCH	No	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0
0031	V283024	V283024	Cruger Ave	NYCXNYCR	No	0	0	20	50	0	0	0	0	0	0	0	0	0	0	0
0032	BCWNBQY	BCWNBQY	Dobbsferry	DBFNYDF	No	0	0	10	20	0	0	0	0	0	0	0	0	0	0	0
0033	BCT54XS	BCT54XS	Dover Plains	DVPLNYDP	No	0	0	8	10	0	0	0	0	0	0	0	0	0	0	0
0034	v290908	v290908	East 30th Street	NYCMNY30	No	0	0	20	50	0	0	0	0	0	0	0	0	0	0	0
0035	V353885	V353885	East 37th Street	NYCMNY37	No	0	0	20	50	0	0	0	0	0	0	0	0	0	0	0
0036	v290908	v290908	East 56th Street	NYCMNY56	Yes	1	1	70	90	0	0	0	0	0	0	0	0	0	0	0
0037	BCLHZCS	BCLHZCS	Ellenville	ELVLNYEL	No	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0
0038	BC77HQ7	BC77HQ7	Fairview	GNBGNVYFV	No	0	0	10	15	0	0	0	0	0	0	0	0	0	0	0
0039	V273369	V273369	Fairview Ave	NYCKNYFA	No	0	0	20	50	0	0	0	0	0	0	0	0	0	0	0
0040	V287035	V287035	Far Rockaway	NYCQNYFR	No	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Showing 20 rows

1 2 3 4 5 6 7

Jump to page

Excel View



Verizon Hot Cut Processes

WPTS Batch Creator

Address <https://wholesalegwib.verizon.com/eWPTS/servlet/ControlServlet?PgName=Manage%20Large%20Job&FileName=&Action=4.BatchJobCreateFrm>

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Start Due Date: CLLI: PON: Sort Order: Next Available Redate: Job Name:
 End Due Date: CLEC: Max # of Lines: Re-DueDate:

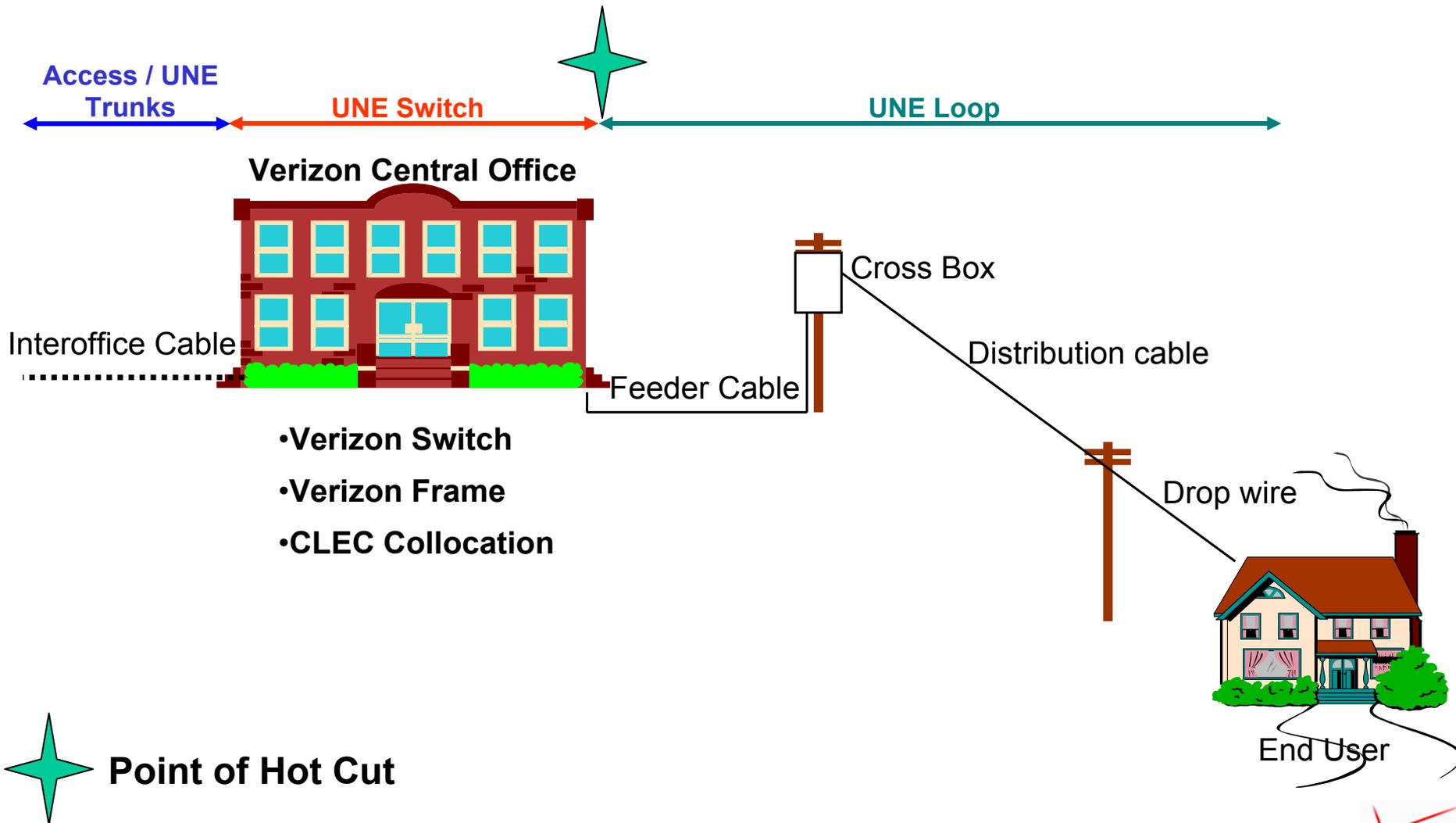
Create Batch Job Total: 1 Tue, Sep 21, 2004 - 3:52 PM

Item	Due Date	FDT	C Order	D Order	CR Order	CKID	TN	CLLI	PON	CLEC	Facility	VZ Cable-Pair	COLD Cable-Pair	RES/BUS
<u>0001</u>	7-Oct	23:45	C1TB5806	D1TB5805	CR1TB5805	96/TXNU/958173 /NY	2127511110	NYCMNY56	BGLP040804845	BGMI	Copper	5294-101	5689H-1020	BUS

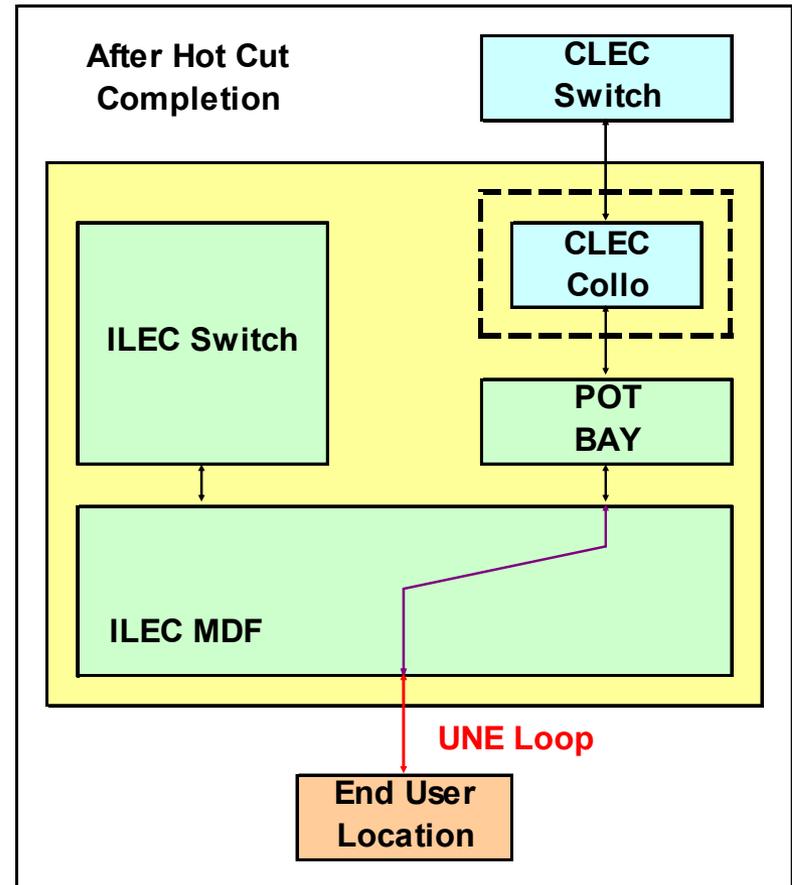
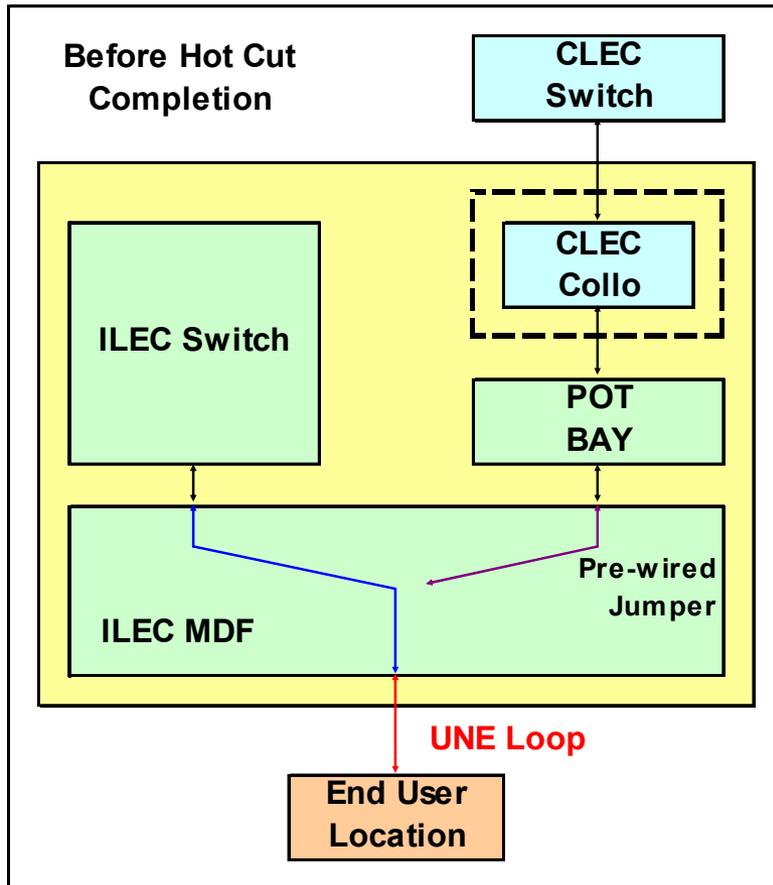
Unbundling the Verizon Network



Unbundling the ILEC Network



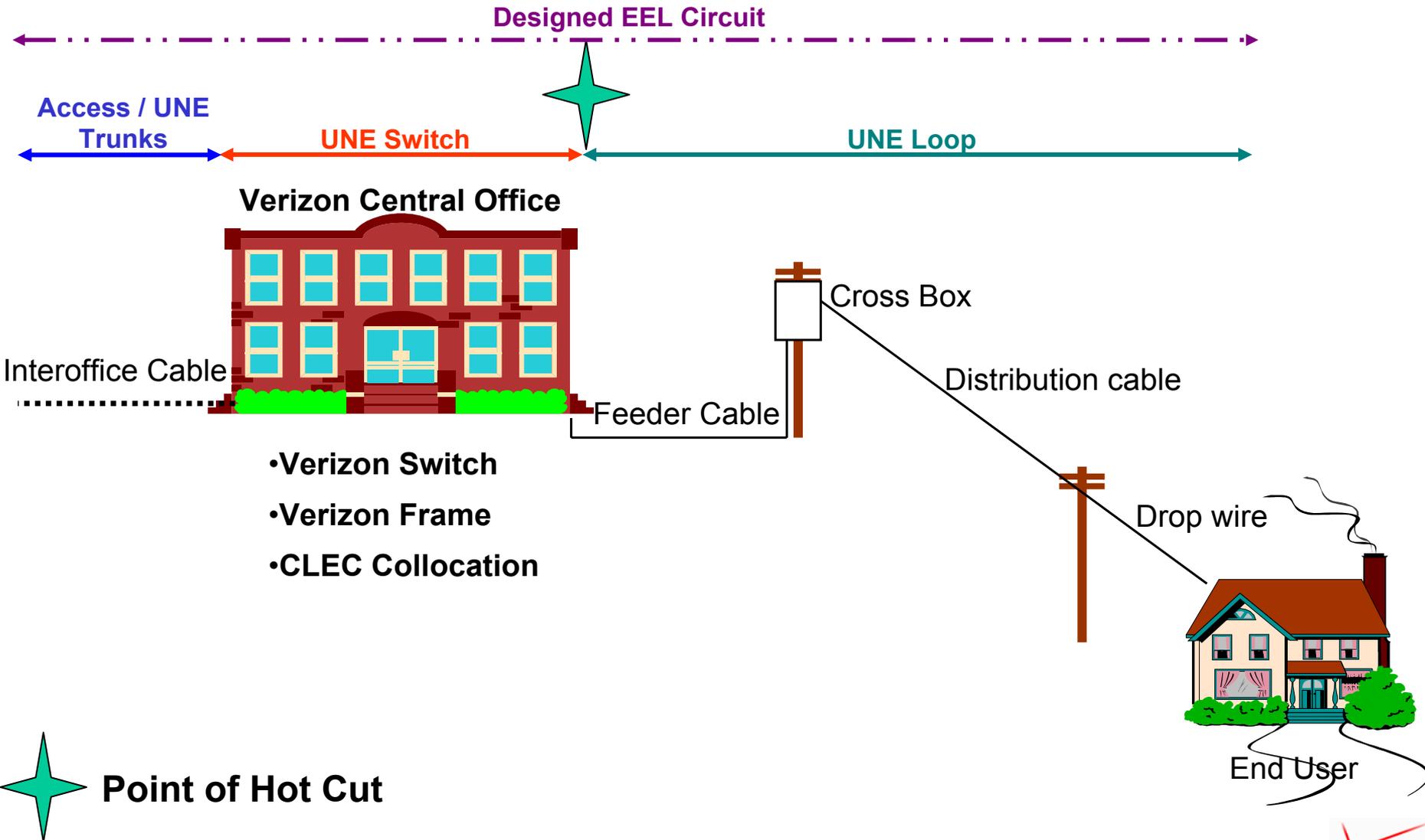
Hot Cut Schematic



- ILEC Equipment
- CLEC Equipment
- Central Office

- Permanent Central Office Wiring
- ILEC Jumper
- CLEC Jumper

Unbundling the ILEC Network



Hot Cut Schematic

Including EELs and M-Loops

