# **CLEC/Bell Atlantic Hot Cut Web Base System**





RCCC

Order list Circuit List

TISOC Held List IDLC List CTR1 List CTR2 List (DT check)

Due Date List

Reactivate List



Frame

Order List Test List (Dial Tone Check)

Go Ahead List

Dial Tone Error List



Order List Facility List IDLC List

Dial Tone Error List

Go Ahead List

Confirm List

#### **OVERVIEW**

This document outlines the capabilities of the **Bell Atlantic/Dexter Hot Cut Web Site** as an organizational and notification tool. The web site was created to assist RCCC Personnel, Central Office Frame Personnel, and CLEC's in the administrative functions associated with Hot Cuts. The system is designed to easily organize Hot Cut orders in various ways to assist in identifying cable pair mismatches ,IDLC and dial tone problems that could result in a missed Due Date. This system will also mechanize the Go Ahead, Cut Through and Confirmation notification.

The orders remain in the database as a permanent record regardless of the completion status.

### Web Site Description

#### The Bell Atlantic/Dexter Hot Cut Web Site System is:

- a.) A database of all hot cut orders;
- b.) A web site for displaying orders that involve integrated facilities;
- c.) A browser based workflow system that coordinates work between the RCCC, Frame, and CLEC;
- d.) A reporting system for displaying statistics about hot cut orders;
- e.) A messaging system for direct communication between a C-LEC, Frame and RCCC;

# The Bell Atlantic/Dexter Hot Cut Web Site System performs the following functions:

- Automatically retrieves Hot Cut orders from the Bell Atlantic Systems
- Automatically forwards the work to the RCCC, Frame and CLEC's
- With human interaction, tracks the progress of the dial tone check, CLEC go ahead, Frame Cut, and CLEC notification.
- The program maintains a permanent database all Hot Cut circuits and orders.

# **Interim Process-** The RCCC can, and in most instances will, act as the Frame and the CLEC, until all Central Office Frames and CLEC's obtain WEB Site access.

# **CLEC HOT CUT WEBSITE**

🙀 User Logon - Netscape	_ 8 ×
Ele Edit View Go Communicator Help	
Back Forward Reload Home Search Netscape Print Security Stop	N
HotCut	
User ID: tegi	
Password: TTTT	
Logon	
Welcome to the HotCut site. Please enter your user id code and password to be authenticated into the system.	
HotCut Web Development Site. Copyright 1999, 2000 - Devter Systems	
Document: Done	
* 🕞 Office 🗌 😒 🐨 🖾 💌 🔍 🔍 🖉 🗟 🐼 🕮 🎉 🎼 💱 😒	Microsoft
😹 Start 🗍 🔄 1 - WFANY ( 🗮 User Log 🚊 Workspace 🔄 2 - TERAS ( 👿 Microsoft W	

#### Logging on to the Bell Atlantic/Dexter Hot Cut Web Site for CLEC's

### **LOGON**

Bring up Netscape

- 1. Type in Web Address in the Location field. http://Under Construction-----NEED access through Firewall Remember to ADD location as Bookmark
- 2. User ID Field: CLEC ID(Example- AT & T Local will be TCGI ) Password: CLEC ID

Each CLEC will have a unique ID

**3.** Click on Logon.

### **CLEC View Screen**

This screen is composed of ICONS that enables the CLEC to view orders by PON, check their facility assignments, capture orders involving IDLC, view Dial Tone Problems in a timely manner, give Go Aheads and confirm hot cuts just by clicking on the desired ICON. ALL screens allow CLEC personnel to sort by Bell Atlantic Order Number, Due Date, TN, Circuit ID and CLEC PON Number.

Uses of this screen includes:

- 1. Identifying the total number of order due for a particular day and the associated number of circuits.
- 2. Identifying CLEC facility assignments
- 3. Identifying the total number of IDLC (Integrated SLC) conversions due for a particular day
- 4. Identifying the total number of GO Aheads/ or Throws due for a particular day.
- 5. Identifies the total number of dial tone problems such as NDT, or Wrong TN and give notification back to Bell Atlantic when problem has been corrected.
- 6. Mechanizes the confirmation after hot cut has been completed



### **CLEC Views Selection ICON Screen**

This screen is utilized by the CLEC's and RCCC personnel (Interim process). This screen contains ICON's pertinent to the CLEC's such as Order List, Facility List, IDLC List, DT Error, Go Ahead List and Confirm List.

### Main ICON's

Upon initially logging on the bottom half of the screen will appear blank. ALL Lists can be accessed by clicking on the ICON.

- Order List This ICON list all work by CLEC PON order number
- **Facility List** This ICON gives a list of CLEC facility assignments (cables and pairs) with associated BA TXNU Circuit ID's.
- **IDLC List** This ICON list all Integrated/IDLC conversions by order and circuit number

- **DT Error** This ICON list all circuits with dial tone problems and allows you to send corrected status back to BA
- **Go Ahead List** This ICON list all work by Due Date or CUT Date along with the FDT and Go ahead status. This list will also allow you to give Bell Atlantic a <u>Go</u> <u>Ahead</u> (OK to perform hot cut) or to <u>NO GO</u> (DO NOT perform hot cut) in which case a supplemental LSR is required to Re- schedule the hot cut.
- **Confirm List** This ICON allows the CLEC to view all circuits that have been Hot Cut completed by Bell Atlantic are waiting for CLEC to <u>Confirm</u> and accept **OK**.

### Sub ICONS

- A. **Status** This is a drop down menu.
  - 1. **NDT** Frame responded to Dial tone check with No Dial Tone status.
  - 2. Wrong TN Frame found wrong phone number after doing ANAC test.
  - 3. Go Ahead Given CLEC final authorization has been given.
  - 4. **Cut OK Needs Confirm** The frame has hot cut in all lines and BA is waiting for CLEC to confirm.
  - 5. Cut Failed The BA was unable to cut lines due to Dial Tone Problems.
  - 6. **Confirmed** CLEC confirmed Hot Cut OK.
  - 7. **Rescheduled** CLEC has given a NO GO status prior to FDT and hot cut has been Rescheduled.
- B. Font Size Font size can be changed to your preference. This is a drop down menu.
- C. Due Date This is a 13 day date range by which work may be sorted plus (-) and other.\* These dates change weekly. This is a drop down menu.

\* OTHER – Used to search for work by START DATE and END DATE
\* (-) Dash – This will bring up all past, present and future work in your CO

- D. **Start Date / End Date -** These fields allow you to view a specific date range. This field is a manual entry.
- E. **CKID** This field will allow you to sort by Bell Atlantic TXNU/Circuit ID. This field is a manual entry.
- F. **TN** This field will allow you to sort by the 10-digit **LNP** number. This field is a manual entry.
- G. MCN CLEC ID. This field allows you to sort by individual CLEC's. This field is ONLY available to Bell Atlantic personnel. This field is a manual entry.
- H. PON This field allows you to sort by CLEC's PON (Purchase Order Number).

## **Order List Screen:**

# Clicking on this ICON allows the CLEC to view and obtain a total number of Orders and Circuits due for them on a particular day.

Use of this screen includes:

- 1. List of orders due for your CLEC for the day by PON number Due Date & FDT.
- 2. Provides the Bell Atlantic order number.
- 3. Provides a view of the type of OUT and IN facilities.

∰ HotC File Ed	Aut System: C-LEC View - I It: View: Go: Communicator		ж						_ 8 ×
Teo Te	K. 🔨 🖉			È.			o 🔊		
Ba	ek Extward Relaad	Home	Search 1	Netsca	oe Prin	-	🖌 🕌 uty Stra		N
		nume	pearch	Netata	pe rin	K Det	any see		
				_	-				
_	er List Facility List	IDLC	List DT E	:mor		head List			
0100105		ont Size	_		Due Da		Start: Date	End Date	
All		Norma	-			/2000 - M			
Order		100		_	TN (TD	digita)	MCN	PON	
							togi		
CLEC	Order List 02/15/00 1	0:04:5	2 PN 26 Re	conda	Inchat	e=20000	214. WCWstowi		
CDEC	01001 0100 01/10/00 1	010400	e na so no	COLUD	- Pacpac	Frame	arey moneory.		
			Order		Due	Due	Facility		
Idx	PON	EC	Number	Lin	Date	Time	Conversion	Status	
0001	230FYCY0000650	928	C1502124	001	02 - 14	0900A	Copper->Copper		
2000	230NYCY0000136	KDN	C1W53035	001	02-14	1200P	Copper->Copper	Go Ahead Given	
0003	2308YCY0003860 2308YCY9917708	946 EDN	C2DT3540 C1JG9308	001	02 - 14 02 - 14	1100A 1000A	Copper->Copper		
0004	200YCY9919354	956	C1009308 C1N03213	010	02-14	0300P	Copper->Copper Integrated->Copper		
0006	200000000000000000000000000000000000000	977	C1006752	002	02-14	0900P	Copper->Copper		
0007	23007020004057	959	C1W00442	001	02-14	0300P	Copper->Copper		
8000	2300YCY0004026	957	C1W05661	008	02 - 14	1200P	Mixed->Nixed		
0009	230NYCY0002428	931	C1XG4590	001	02 - 1.4	0300P	Copper->Copper		
0010	230NYCY0004325	956	C1X55586	004	02 - 1.4	0100P	Copper->Copper		
0011	230NYCY0003240	959	C1XW6517	005	02 - 1.4	0400P	Copper->Copper		
				~~ *		10001			_
° -0-	Docume	nt: Done						그 그 🐝 👐 너무 🗆	A 🏏
	Office 🔲 😹 🔝 🖬		- 2 2 3	5 3	🔊 🚳	ee 💌 🛛	5 12 Ka	Mic	rosoft
🍂 Star	t 🔄 1 - WEANY ( 🧱 F	fotCut :	Sy 🦉 Hot	Cut Sys	t 廢H	fot Cut Sys	t 😗 Nicrosoft W 🗃	▋ⅉ⅌₿℄℄⅏ℙ⅌	10:09 PM

### **Order List**

Click on the Order List Icon to access view of work by order number.

The first line of information in the white area on ALL screens identify the following:

- Type of list
- Date
- Time
- Records = Total number of orders on the list
- Due Date
- MCN = CLEC ID

Accessing this list allows you to view and obtain a total number of all of the orders due for a particular day in CO

ALL ICON Lists can be modified dependent upon what variables are populated.

**IDX** =Number of items on your list.

**PON =CLEC** Purchase Order Number

**EC** = Bell Atlantic RCCC Employee Code assigned to the order

**ORDER NUMBER** = Bell Atlantic order number.

**# LIN =** Total number of lines associated with Hot Cut order

**DUE DATE** = Requested Date of service.

**FRAME DUE TIME** = Requested time of hot cut.

**Facility Conversion** = Indicates OUT and IN facilities. The IN facilities should always be copper or universal cable.

**STATUS** = Gives current status of an order

- NDT, Waiting for CLEC to Fix
- Wrong TN
- Go Ahead Given
- Cut OK, Need to Confirm
- Cut Failed, Rescheduled
- CLEC Re-scheduled
- Confirmed, RCCC/CLEC has confirmed

### **Facility List Screen:**

# Clicking on this ICON allows the CLEC to view all Bell Atlantic Circuit ID's and the associated LNP telephone number with the CLEC assigned facilities.

Use of this screen includes:

- 1. List of circuits due to be hot cut for your CLEC by PON, Bell Atlantic TXNU/Circuit ID and telephone number to be LNP'd.
- 2. Provides the Bell Atlantic order number.
- 3. Provides a view of the type of OUT and IN facilities.

Back       Forward       Release		Cut System: C-LEC View								в
Back       Porned       Relaad       Home       Seach       Netscape       Pir       Security       Stop         Order List       Facility List       DLC List       DT Error       Go Ahead List       Confirm List         data       Fore Sole       Due Data       Data       Data       Data       Fore Sole       Fore One         data       Fore Sole       Die Data       Die Data       Die Data       Die Data       Fore One       Fore One         data       Fore Sole       Die Data       Die Data       Die Data       Die Data       Fore One       Fore One <td< th=""><th><u>Ele E</u></th><th>dit ⊻iew <u>G</u>o <u>C</u>ommunic</th><th>ator <u>H</u>elp</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	<u>Ele E</u>	dit ⊻iew <u>G</u> o <u>C</u> ommunic	ator <u>H</u> elp							
Order List         Facility List         DLC List         DT Error         Go Ahead List         Confirm List           ###         Normal         201 4/2000 - Mon         East Dis         East Dis         East Dis         Fod Dis           ###         COD         101 0 (dst)         MCN         East Dis         East Dis         Fod Dis           ###         COD         101 0 (dst)         MCN         MCN         Fod         Fod           ###         COD         101 0 (dst)         MCN         MCN         Fod         Fod           ###         COD         101 0 (dst)         MCN         Fod         Fod         Fod           101 0 (CFNCVP003806         CL39(L14)         071 1 (dst)         Fod	_			🧻 Search	_	e RYV. Se				Ν
Data         Post Sea         Data Data         Part	201101224									
Data         Post Sea         Data Data         Part	On	ler List Facility List	DLC List	DT	Error	Go Ahead List	t Confirm	List		
Normal       2/14/2000-Mon         Normal       2/14/2000-Mon         Normal       Normal       Normal       PON         Normal       Normal       Normal       PON         Normal       Normal       Normal       PON         Normal       Normal       Normal       PON         Cold       Normal       Normal       Normal       PON         Des       Des       Des       Des       Des       Cold       Des       Des         Dis       Des       Des <thdes< th=""> <thdes< th="">       Des<td>-</td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td>Ext Day.</td><td></td></thdes<></thdes<>	-			_					Ext Day.	
Arr         C100         TM (10 dyth)         MCN         PDN           EC Taxisi key Liev 02/15/00         10:12:03 PH 04 Records Boodate=10000214, HEF=cgi         Ecgi           EC Taxisi key Liev 02/15/00         10:12:03 PH 04 Records Boodate=10000214, HEF=cgi         Ecgi           EC Taxisi key Liev 02/15/00         10:12:03 PH 04 Records Boodate=10000214, HEF=cgi         Ecgi           EC Taxisi key Liev 02/15/00         Ecgi         Ecgi         Ecgi           EC Taxisi key Liev 02/15/00         Ecgi         Ecgi         Ecgi           EC Taxisi key Liev 02/15/00         Ecgi         Ecgi         Ecgi           Ecgi         Ecgi         Ecgi         Ecgi         Ecgi           Ecgi	_			-				Start Date	514 Date	
EC Tauil Wy Live 02/15/00 10:12:03 FH 04 Records SubJate*COOSC14, HEF*sgl         EC Tauil Wy Live 02/15/00 10:12:03 FH 04 Records SubJate*COOSC14, HEF*sgl         Main Post       Date       Date       Date       Date       Date       Cable: Post       Eachility         10: 2007CT00000850       C100214       02:14       02:04       02:14       02:04       02:00       02:14       02:00       02:14       02:00       02:14       02:00	All	<u> </u>	Normal			2/14/2000 - M	ion 💌			
EC Tauil Wy Live 02/15/00 10:12:03 FH 04 Records SubJate*COOSC14, HEF*sgl         EC Tauil Wy Live 02/15/00 10:12:03 FH 04 Records SubJate*COOSC14, HEF*sgl         Main Post       Date       Date       Date       Date       Date       Cable: Post       Eachility         10: 2007CT00000850       C100214       02:14       02:04       02:14       02:04       02:00       02:14       02:00       02:14       02:00       02:14       02:00	Order		CHID	_		TN (10 diate)		MON	PON	
Eff Facility Lise 02/15/00       L0:12:03 FM 04 Records Toulate*COOSC14, HEF*est         Def Facility Lise 02/15/00       L0:12:03 FM 04 Records Toulate*COOSC14, HEF*est         Def Facility Reades       Date       Date       Time       A CKID       TH       Cable*Pair       Decision         01       DEFYCTWOOSS50       C1302124       02-14       0800A       PA/TIME/080854       2122168400       MDD/A-1700       Copper>>Copper       Copper<>Copper<>Copper<>Copper<>Copper       Copper<>Copper<>Copper<>Copper<>Copper<>Copper<>Copper       Copper<>Copper       Copper<>Copper       Copper       Copper       Copper         Copper       Copper       Copper       Copper       Copper       Copper       Copper       Copper       Copper       C	<b></b>				_			-		
Bit         Finds         Date         Date <thdate< th="">         Date         Date         <thd< td=""><td>I</td><td></td><td></td><td></td><td></td><td></td><td></td><td>cont</td><td></td><td>_</td></thd<></thdate<>	I							cont		_
Bit         Finds         Date         Date <thdate< th="">         Date         Date         <thd< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></thd<></thdate<>										
Bit         Finds         Date         Date <thdate< th="">         Date         Date         <thd< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></thd<></thdate<>										
Bit         Finds         Date         Date <thdate< th="">         Date         Date         <thd< td=""><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></thd<></thdate<>	_									_
bit         POSE         Mumbes         Date         Time         DA CK10         TM         Cable-Pais         Conversion           01         DISENCTIVO00850         CLUB92124         02-14         1200         96/TIME/608402         212266404         3690A-2780         Copest->Coppet           02         DISENCTIVO00850         CLUB92124         02-14         1200         96/TIME/608402         212266404         3690A-2780         Coppet->Coppet           03         DISENCTIVO08500         CLUB9213-1         02-14         1200         96/TIME/608402         2122668404         3690A-2780         Coppet->Coppet           03         DISENCTIVO08100         CLUB9213-1         02-14         1200         96/TIME/60890         7187468100         BALME-112         Integrand->Coppet           04         DISENCTIVE0318304         CLUB9213-1         02-14         03000         747TIME/408300         7187468108         BALME-1117         Integrand->Coppet           05         DISENCTIVE181844         CLUB9213-2         02-14         03000         747TIME/408300         7487468108         BALME-1117         Integrand->Coppet           05         DISENCTIVE1818364         CLUB9213-2         02-14         03000         747TIME/408920         7487468108         BALME	CLDC	Facility Lies 02/15/00		14 Record		ana-20080214, MC	Res gi			
0.1 225FVCT9009650 C1991214 02-14 0800 96/T21FU(398054 2122659404 3600A-2780 Copyes→Copyes 0.2 225FVCT90091356 C1973540 02-14 1800 96/T21FU(30909 7187468007 841945700 84557-1128 hrespented→Copyes 0.4 225FVCT901913934 C1H19213-1 02-14 03000 74/T21FU(30909 7187468007 841957-1128 hrespented→Copyes 0.5 225FVCT99183934 C1H19213-1 02-14 03000 74/T21FU(30909 7187468007 841957-1128 hrespented→Copyes 0.5 225FVCT99183934 C1H19213-2 02-14 03000 74/T21FU(30909 7187468108 84195-111) hrespented→Copyes 0.5 225FVCT99183934 C1H19213-3 02-14 03000 74/T21FU(309392 7187468108 84195-111) hrespented→Copyes 0.5 225FVCT99183934 C1H19213-3 02-14 03000 74/T21FU(309392 7187468108 84195-111) hrespented→Copyes 0.5 225FVCT99183934 C1H19213-5 02-14 03000 74/T21FU(309392 7187468108 84195-111) hrespented→Copyes 0.5 225FVCT99183934 C1H19213-5 02-14 03000 74/T21FU(309392 7187468108 84195-111) hrespented→Copyes 0.5 225FVCT99183934 C1H19213-5 02-14 03000 74/T21FU(309392 7187468108 84195-111) hrespented→Copyes 11 225FVCT99183934 C1H19213-5 02-14 03000 74/T21FU(309392 7187468102 841957-111) hrespented→Copyes 11 225FVCT99183934 C1H19213-5 02-14 03000 74/T21FU(309392 71874681711 84197-1113 hrespented→Copyes 11 225FVCT99183934 C1H19213-7 02-14 03000 74/T21FU(309392 71874681711 84197-1114 hrespented→Copyes 12 225FVCT99183934 C1H19213-9 02-14 03000 74/T21FU(309392 71874681711 84197-1114 hrespented→Copyes 13 225FVCT99183934 C1H19213-9 02-14 03000 74/T21FU(308085 7187467710 8419752 844957-1114 hrespented→Copyes 14 225FVCT99183934 C1H19213-9 02-14 10800 94/T21FU(308085 11212000755 HEEDEF=1116 Hrespented→Copyes 15 225FVCT99183934 C1H19213-9 02-14 10800 95/T21FU(5080852 2122008755 HEEDEF=1116 C0pyes→Copyes 15 225FVCT99183940 C1H19213-9 02-14 10800										
0.1 22EFXCT9003650 C1392124 02-14 0380A 94/TINU/598854 212348400 NELENE-78 Copyer=>Copyer 0.2 22EXCT900380A C1M0303-4 02-14 1880A 94/TINU/598854 2122658404 3800-2780 Copyer=>Copyer 0.2 22EXCT900380A C1M13213-1 02-14 03800 74/TINU/403807 7187468007 8A19X-1128 0.4 22EXCT9918334 C1M13213-1 02-14 03800 74/TINU/403807 7187468007 8A19X-1128 0.5 22EXCT9918334 C1M13213-2 02-14 03800 74/TINU/403807 7187468008 8A19X-1121 0.5 22EXCT9918334 C1M13213-2 02-14 03800 74/TINU/403807 7187468038 8A19X-1121 0.5 22EXCT9918334 C1M13213-3 02-14 03800 74/TINU/403807 7187468038 8A19X-1121 0.5 22EXCT9918334 C1M13213-3 02-14 03800 74/TINU/403807 7187468038 8A19X-1121 0.5 22EXCT9918334 C1M13213-6 02-14 03800 74/TINU/403807 7187468038 8A19X-1121 0.5 22EXCT9918334 C1M13213-6 02-14 03800 74/TINU/403808 7187468751 8A19X-1121 0.5 22EXCT9918334 C1M13213-8 02-14 03800 74/TINU/403898 7187467170 0.5 22EXCT9918334 C1M13213-8 02-14 03800 74/TINU/508852 2122007355 HEEXE-1118 0.5 00000000000000000000000000000000000	1 das	PON	Numb e z	D 45.4	Time	DA CKID	726	Cable-Pais	Corversion	
02 EXEVENTNO08105 C1007039-4 02-14 12800 96/TENEC/608442 2122608404 3690A-2780 Copyer->Copyer 03 EXEVENTNO08106 C1073918304 C100213-1 02-14 12800 96/TENEC/608442 2122608407 36497100 B4100-912 Copyer->Copyer 04 EXEVENTN918304 C100213-1 02-14 03800 74/TENEC/408300 7187488128 34100-1117 Invegumed->Copyer 05 EXEVENTN918304 C100213-2 02-14 03800 74/TENEC/408302 7187468128 34100-1111 Invegumed->Copyer 05 EXEVENTN918304 C100213-3 02-14 03800 74/TENEC/408302 7187468038 34100-1111 Invegumed->Copyer 05 EXEVENTN918304 C100213-3 02-14 03800 74/TENEC/408302 7187468038 34100-1111 Invegumed->Copyer 05 EXEVENT918304 C100213-3 02-14 03800 74/TENEC/408302 7187468038 34100-1111 Invegumed->Copyer 10 EXEVENT918304 C100213-3 02-14 03800 74/TENEC/408302 7187468038 34100-1111 Invegumed->Copyer 11 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467102 34200-1114 Invegumed->Copyer 11 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467111 34200-1114 Invegumed->Copyer 12 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467111 34200-1114 Invegumed->Copyer 12 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467111 34200-1114 Invegumed->Copyer 12 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467110 342007-1118 Invegumed->Copyer 12 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467100 34207-1118 Invegumed->Copyer 12 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467100 34207-1118 Invegumed->Copyer 14 EXEVENT918304 C100213-8 02-14 03800 74/TENEC/408309 7187467100 342007-1118 Invegumed->Copyer 14 EXEVENT918304 C100223-8 02-14 03800 74/TENEC/408309 7187467100 342007-1118 Invegumed->Copyer 15 EXEVENT918304 C100223-8 02-14 03800 74/TENEC/408309 71874877828 Copyer 16 EXEVENT918304 C10023	8001	2782228003650	C1342124	07-14	08805	GATTYNET SAFETA	0100146400	100-00-00	Formerstermen	
03 EXEVENTIVELESSE 04 EXEVENTIVELESSE 05 EX	8002									
04 SERVCT9918384 CLM19213-1 02-14 03809 74/TENV/408309 7187468007 8AE9X-1128 Integrated->Copyer 05 SERVCT9918384 CLM19213-10 02-14 03809 74/TENV/408309 718746807 8AE9X-1117 Integrated->Copyer 07 SERVCT9918384 CLM19213-2 02-14 03809 74/TENV/408394 718746807 8AE9X-1110 Integrated->Copyer 08 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746808 8AE9X-1110 Integrated->Copyer 09 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746808 8AE9X-1110 Integrated->Copyer 09 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746787 8AE9X-1110 Integrated->Copyer 10 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746787 8AE9X-1111 Integrated->Copyer 10 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746787 8AE9X-1111 Integrated->Copyer 11 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746787 8AE9X-1111 Integrated->Copyer 12 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746787 8AE9X-1112 Integrated->Copyer 12 SERVCT9918384 CLM19213-3 02-14 03809 74/TENV/408394 718746787 8AE9X-1118 Integrated->Copyer 12 SERVCT9918384 CLM19213-6 02-14 03809 74/TENV/408394 718746787 8AE9X-1118 Integrated->Copyer 14 SERVCT9918384 CLM19213-9 02-14 03809 74/TENV/408394 718746787 8AE9X-1118 Integrated->Copyer 14 SERVCT9918384 CLM19213-9 02-14 03809 74/TENV/408394 718748770 8AE9X-1118 Integrated->Copyer 15 SERVCT9918354 CLM19213-9 02-14 03809 74/TENV/408395 7187478102 8AE9X-1118 Integrated->Copyer 15 SERVCT991791700 CLJ56908-1 02-14 03809 74/TENV/588851 2122009755 HEE9XE-211 Copyer=>Copyer 15 SERVCT991791700 CLJ56908-2 02-14 1080A 96/TENV/588852 2122009755 HEE9XE-211 Copyer=>Copyer 15 SERVCT991791700 CLJ56908-2 02-14 1080A 96/TENV/588852 2122009755 HEE9XE-211 Copyer=>Copyer 15 SERVCT9917900 CLJ56908-2 02-14 1080A 96/TENV/588852 2122009755 HEE9XE-211 Copyer=>Copyer 15 SERVCT9917900 CLJ56908-2 02-14 1080A 96/TENV/588852 2122009755 HEE9XE-211 Copyer=>Copyer 15 SERVCT991700 CLJ56908-2 02-14 1080A 96/TENV/588852 2122009755 HEE9XE-211 Copyer=>Copyer 15 SERVCT991700 CLJ56908-2 02-14 1080A	1003									
06 ECEVCT9918384 CLM19253-2 02-14 03800 74/TENE/408890 7187468198 3AE98-1127 Integrated→Copper 07 EEEVCT9918384 CLM19253-4 02-14 03800 74/TENE/408990 7187468198 3AE98-1110 Integrated→Copper 08 EEEVCT9918384 CLM19253-5 02-14 03800 74/TENE/408990 7187468192 3AE98-1111 Integrated→Copper 10 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187461672 3AE98-1111 Integrated→Copper 11 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187461672 3AE98-1111 Integrated→Copper 11 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187461601 3AE98-1111 Integrated→Copper 11 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187461601 3AE98-1111 Integrated→Copper 12 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187461601 3AE98-1111 Integrated→Copper 12 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187461601 3AE98-1111 Integrated→Copper 12 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408990 7187467100 3AE98-1111 Integrated→Copper 12 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408986 7187467100 3AE98-1111 Integrated→Copper 12 EEEVCT9918384 CLM19253-6 02-14 03800 74/TENE/408986 7187467100 3AE98-1112 Integrated→Copper 14 03800 100 000 000 000 000 000 000 000 000	1004	300FVC19918354	1-61568812	02-14	00800	74/TIME/408369	7187458057	3A298-1126		
07       222FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408991       718746502       84280-1110       1xx=guared->Copper         08       322FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408991       718746502       84280-1110       1xx=guared->Copper         09       222FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408991       718746503       84280-1111       1xx=guared->Copper         10       222FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408994       718746761       84280-1111       1xx=guared->Copper         11       225FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408994       7187467101       84280-1114       1xx=guared->Copper         12       25FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408997       7187467100       84280-1114       1xx=guared->Copper         12       25FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408997       7187467120       84280-1113       1xx=guared->Copper         12       25FVCT9918354       C1H19213-0       02-14       03600       74/TINU/408997       7187467120       84280-1113       1xx=guared->Copper         12	1005	20200039918354	C1Nij9213-10	02-14	0380P	74/TIMI/428398	7187475178	38:00-1117	Integrated->Copper	
005 ECEVCT99143054 CLH02613-6 02-14 03800 74/TENU/408392 7187465955 3A1297-1111 Integrated→Copper 005 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408392 7187465172 3A1297-1112 Integrated→Copper 105 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651712 3A1297-1112 Integrated→Copper 111 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651710 3A1297-1114 Integrated→Copper 122 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651710 3A1297-1114 Integrated→Copper 123 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651710 3A1297-1118 Integrated→Copper 124 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651710 3A1297-1118 Integrated→Copper 125 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651700 3A1297-1118 Integrated→Copper 125 ECEVCT99143054 CLH02613-5 02-14 03800 74/TENU/408395 71874651700 3A1297-1118 Integrated→Copper 125 ECEVCT9913705 CLJ59008-1 02-14 1080A 94/TENU/508851 2122008755 HBE100-221 Copper→Copper 125 ECEVCT991700 CLJ59008-2 02-14 1080A 94/TENU/508852 2122008755 HBE100-221 Copper→Copper	1005									
OS         DEEWCYSPIJJSS4         CLHQS2L3-5         02-L4         0380P         74/TIHU/408390         718746767         BALME-L112         Invegumed->Coppen           10         DEEWCYSPIJJSS4         CLHQS2L3-6         02-L4         0380P         74/TIHU/408390         718746763         BALME-L112         Invegumed->Coppen           11         DEEWCYSPIJJSS4         CLHQS2L3-6         02-L4         0380P         74/TIHU/408394         718746763         BALME-L112         Invegumed->Coppen           12         DEEWCYSPIJJSS4         CLHQS2L3-6         02-L4         0380P         74/TIHU/408394         718746770         BALME-L112         Invegumed->Coppen           12         DEEWCYSPIJSS4         CLHQS2L3-9         02-L4         0380P         74/TIHU/408397         7187467710         BALME-L118         Invegumed->Coppen           14         DEEWCYSPIJSS4         CLHQS2L3-9         02-L4         0380P         74/TIHU/408397         7187471802         BALME-L118         Invegumed->Coppen           14         DEEWCYSPIJS1700         CLJ69008-1         02-L4         0380A         94/TIHU/588851         E122008735         HELME-221         Coppen->Coppen           15         DEEWCYSPIJ1700         CLJ69008-2         02-L4         0380A         94/TIHU/588852 <t< td=""><td>1007</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	1007									
L0         DEFNCTSP18304         CLM10213-6         02-14         0300P         TATENT/400394         TLBTAGT601         SALENT-1110         Integrated->Copper           11         DEFNCTSP18304         CLM10213-7         02-14         0300P         TATENT/400394         TLBTAGT601         SALENT-1110         Integrated->Copper           12         DEFNCTSP18304         CLM10213-7         02-14         0300P         TATENT/400395         TLBTAGT011         SALENT-1110         Integrated->Copper           12         DEFNCTSP18304         CLM10213-7         02-14         0300P         TATENT/4003957         TLBTAGT01         SALENT-1110         Integrated->Copper           12         DEFNCTSP1891304         CLM10213-9         02-14         0300P         TATENT/400397         TLBTAGT02         SALENT-1110         Integrated->Copper           14         DEFNCTSP1891700         CLM0001-1         02-14         0300P         TATENT/400052         E122000713         MEMOR-1110         Integrated->Copper           15         DEFNCTSP17901700         CLM0000-1         02-14         0400A         96/TEMU/500052         E122000755         MEMOR-221         Copper         Copper         Copper         Copper         Copper         Copper         Copper         Copper         Copper </td <td>1008</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1008									
LL EXEVCTS918354 LE EXEVCTS91	009									
LL2 EXEVCTS919334 LL2 EXEVCTS919334 LL3 EXEVCTS919334 LL4 EXEVCTS91934 LL4 EXEVCTS91934 LL4 EXEVCTS91934 LL4 EXEVCTS91934 LL4 EXEVCTS913705 LL35908-1 02-14 1080A 96/TEMC/508051 2122008715 HEERE-220 Copyer->Copyer Copyer Copyer->Copyer Copye	011									
LS EXEVCTS913354 CLH03213-9 02-14 0380P 74/TIM0/408397 7187471602 BADSE-L116 Inveguared->Copyen 14 EXEVCTS917708 CLJS5008-1 02-14 1080A SA/TIM0/508051 2122008715 HEELSE-221 Copyen→Copyen 15 EXEVCTS917708 CLJS5008-2 02-14 1080A SA/TIM0/508052 2122008755 HEELSE-221 Copyen→Copyen -D- Document Done	012									
L4         L5         L6         L6 <thl6< th="">         L6         L6         L6<!--</td--><td>013</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thl6<>	013									
-D- Document Done	0.14	3XFYCY9917705		02-14	1080A	96/TIME/88881	2122508719	055-XX53RH		
	015	2059009911100	CL369008-2	02-14	TOROY	96/TIME/508052	2122008755	100228-221	Copy+z=>Copy+z	
										E.
	_									_
	4 <b>-</b> 0	Doc	ument: Done						- <b>3</b> . <b>4</b> . <b>3</b> . <b>1</b> .	2
🙀 🕮 📧 🔀 🖃 📽 🕱 🖼 😂 🗃 🗃 🗃 🗃 🎆 🗱 🏥 🎼 😫 🍫 Microsoft	-	0.00				- freed - freed	and an all as a			-
		Office 🔲 😹 🧧	W 🗶 💻 🤇	2 2 3	8 3	ی 🚳 🎆 😥	15 😫 🖏 👘		Microso	st
Start 🛛 🔄 1 - WFANY ( 🔯 HealCut Sy ) 🤯 Heal Cut Syst 🤯 Heal Cut Syst 🔯 Wicrosoft W 🛛 🗐 💭 🖓 🖓 🔮 💆 🖅 🍽 🔩 10:20 F	<b>A</b> Sta	nt 311 - WEANY L	HolCut Se	Bis Ho	e Dut See	4. By Hot Cut Se	tt Nicroso	8W. 🔊 🗖	39 N A A A A A A A A A A A A A A A A A A	0.P

# **Facility LIST**

Click on the Facility List Icon to access view of Bell Atlantic record of CLEC cable and pairs.

**BA CKID** = This is the Bell Atlantic circuit ID.

TN = This is the Telephone Number to be LNP'd.

## **IDLC List**

Clicking on this screen allows the CLEC to view a list of ALL orders that have the original facilities of IDLC, AML or SLC8 (SLC 8 are treated as IDLC). The facility conversion column lists the existing type of facilities and the new type of facilities that will be used for conversion.

€ Hot	Cut System: C-LEC View	• - Netzcape						- 8
jie <u>E</u>	dit ⊻iew <u>G</u> o <u>C</u> ommunic	ator <u>H</u> elp						
B	🔮 💒 🌏 ack. Forward Relaad	i Home 1	🧻 Search	Netscap	ae Print Ser	anty Stop		. N
<u>/</u>								
00	der List 📔 Facility List	IDLC List	I DT	Error	Go Ahead List	t Confirm	List	
-	Per List Tacing List		01	end		Cumm		
Satus		Fort Size			Due Date		Start: Date	Brit Date
All	*	Normal 🕒			2/14/2000 - M	on 💌		
Order		CHID			TN (10 digits)		MON	PON
				_			togi	
<u> </u>		1		_		_	Lee Mr.	
CLDC	Facility Lies 02/15/00	10:27:28 PH 1 Order	2 Recor Dec	de Suel Das	26.4-20080214, NO	E-cigi.	CLDC	Facility
Ide	PUN	Funder	Date	Tine	DA CKID	72	Cable-Pais	Conversion
1001	20870779918354	C1NI 9213-1	02-14	0380P	74/12388/408309	7187458007	38198-1126	Integrated->Copper
1002	2018/00199219354	CIMB0213-10	02-14	03800	74/TIME/408398	7187475175	34078-1117	Integrated->Copper
1003	2089079918354	CTMI 3573-5	02-14	0380₽	74/TIME/428190	7187458198	38:00-1127	Integrated=>Copper
1004	20CMACAA87783994	CTM85573-0	02-14	03800	74/TIMU 408391	7187958252	3A278-1110	Integrated->Copper
1005	20090079918354	C1MI 9213-4	02-14	0380P	74/TIMI/428392	7187465905	3A298-1111 3A298-1112	Integrated=>Copper
1005	208WCY9919354 208WCY9919354	C1MB9213-8 C1MB9213-8	02-14	0380P	74/TINE/408390 74/TINE/408394	7187467672 7187467601	\$AC(\$C-1112	Integrated->Copper Integrated->Copper
1008	XX87079918354	C1H00213-7	02-14	03800	74/TIME/408025	7187957711	BA198-1114	Integrated->Copper
009	2082079918254	C1N19213-0	02-14	0380P	74/1288/408195	7187451720	38:88-1115	Integrated->Copper
0.10	3X87C79919354	C1M89213-9	02-14	03800	74/TIME/408397	7187973892	8A298-1116	Integrated->Copper
011	22597070004625	C198(5661-0	02-14	1280P	74/TIME/ 448520	7189902279	ARC: 88-415	SLC8->3LC8
510	2028.00.1600.4945	C2886117	02-14	03107	74/TIME/948182	7188879707	17298-461	Integrated->Copper
1 <b>-</b> 0	0	ument: Done						E 🝇 🝇 🛷 🖬 🗷
	0.00							🔅 👐 🗗 🖉
	Office 🔲 😹 📧		2 21	<b>8</b> 🖃	ای 🕮 🍇 🛋	55 33 tol		Microsoft
				ر کار ک				inter-o-port
Sta	nt 🗍 强 1 - WEANY L	HotCut Sv	BK Ha	t Dut Sys	t 🔯 Hot Cut Sys	tt	ew Des 🗖	
4.90		month by	- PACING	a many sites	MALIN COL SY			C C C C C C C C C C C C C C C C C C C

# The first line of information in the white area immediately identifies the number of IDLC orders due for the date requested

Click on the IDLC List Icon to access the list all Integrated/IDLC conversions by PON, Bell Atlantic Order ,TXNU number, associated LNP number CLEC cable and pairs.

The Facilities Conversion field identifies the type of facilities OUT and IN.

#### The IDLC List can be modified dependent upon what variables are populated.

### **ERROR List Screen:**

Clicking on this ICON allows the CLEC to view only orders that have a dial tone problem such as NDT, Wrong TN etc and to send notification back to Bell Atlantic.

As an Interim Process, Dial Tone Problems will be sent automatically via e- mail from the Web system until a CLEC has obtained access to the RCCC Hot Cut Web Site. Once the Frame DT check has revealed a problem and that status has been put into the system, the Web will update the system and send out an e-mail to the CLEC notifying them of the exact dial tone problem found.

🔆 HotCut System: C-LEC View - Netscope	_ 8 ×
Ele Edit View Go Communicator Help	
Back, Forward Reload Home Search Netscape Print Security Flop	N
Order List Facility List IDLC List DT Error Go Ahead List Confirm List	
Status Fort Size Due Date Statt Date	End Date
All Normal 🗶 2/14/2000 - Mon 💌	
Drefer CND TN (10 digits) MCN	PON
togi	
CLEC Dial Teme Esses Lieu 02/15/00 10:36:56 FM 1 Records DueDau=20000214, MCH-wogi Due Due CLEC Facility	
Ide DC Date Time Exces Fiz TH Cable-Pain Conversion BACK	ID FON
8001 HEE 02-14 0800A Ho DigiTons Pized 7105879707 77298-467 Integrated->Copper 74/	12300/448503 228VCV00040-
a(	
<u> </u>	
Document Done	Aug
	NG 42 🖾 🖉
- Cfice - S - W X - A A O S S - M - M - M - M - M - M - M - M - M	Microsoft
😹 Start 🔄 1 - WFANY ( 🧱 HotCut Sy 🧱 Hot Cut Syst 👯 Hot Cut Syst 🐺 Microsoft W 🛛 🕮 💭 🏸 👹	10:35 PM

ALL items underlined are <u>hyperlinks</u> which will allow you to click on to send notifications to Bell Atlantic

The Error Field will give the dial tone problem.

• Once DT has been corrected the CLEC/RCCC must update the web site by clicking on hyperlink <u>FIXED</u>. This will send notification back to Bell Atlantic that Dial Tone is now OK.

### **Go Ahead List Screen:**

# Clicking on this ICON allows the CLEC to view all orders by the Hot Cut Due Date, dates can be changed to obtain a particular Cut Date of your choice.

Use of this screen includes:

- 1. List of orders to be Thrown or Hot Cut by CLEC for a particular day by PON, Due Date & FDT.
- 2. Allows the CLEC to send <u>Go Ahead</u> or <u>NO GO</u> notification back to Bell Atlantic by clicking on a <u>hyperlink</u>.

HatC	Aut System: C-LEC View It: View Go Communice		pe						
Ba	ck. Forward Relaad	Home	🧟 Search	Netsca	pe Prin		Santy Stop		
	er List Facility List	IDLC	List DT 6	rror	Go Al	head List	Confi	rm List Rational	End Date
41	×	Norma			2/14/	2000 - M	on 💌		
rder		CHID			TH (TD	digits)		MEN	PON
								togi	
LEC Bx	Go Ahead List 02/15 PON	/00 10:5 EC	0rder Number	Reco # Lin	rds Due Due Date	Date=20 Due Time	Go Ahea	No Go	
101	2200YCY0000650 2200YCY0003860	928 946	C1502124 C28T3540	001	02 - 14 02 - 14	0900A 1100A	Go Ahead Go Ahead	NO GO: Re-Schedule NO GO: Re-Schedule	
03	ZXMYCY9917708	EDN	C1769308	003	02-14	1000A	Go Ahead	NO GO: Re-Schedule	
04	ZXNYCY9919354	956	C1N03213	010	02-14	0300P	Go Ahead	NO GO: Re-Schedule	
005	230NYCY0000563 230NYCY0004057	977 959	C1006752 C1W80442	002	02-14 02-14	0900A 0300P	Go Ahead Go Ahead	NO GO: Re-Schedule NO GO: Re-Schedule	
07	200YCY0004026	957	C1WK5661	008	02-14	1200P	Go Ahead	NO DO: Re-Schedule	
800	23009090002428	931	C1X04590	001	02 - 14	0300P	Go Ahead	NO GO: Re-Schedule	
09	2300YCY0004325	956	C1X35586	004	02-14	0100P	Go Abead	NO GO: Re-Schedule	
010	2000YCY0003240 200YCY0003891	959 928	C1XV6517 C2AC6842	005	02 - 1.4 02 - 1.4	0400P 1000A	Go Ahead Go Ahead	NO GO: Re-Schedule NO GO: Re-Schedule	
		0.00	10120200	215		20000		MA AA P A 1 1 1	
	0	ment: Done						3.44	NG 62 13 V
-(D-								-1 \39	CH DH DH V
-0-				5 (ag)	i 🔊 👘	<b>25 1</b>	5 3 tol		Microso
_	Office 🔲 🔀 🔝	WX	<b>- 🔍 🔍 (</b> Sy 🎊 Hot				<u>19 19 19</u>		Microso

# ALL items underlined are <u>hyperlinks</u> which will allow you to click on to send notifications to Bell Atlantic

Click on GO Ahead to notify Bell Atlantic to proceed with Hot Cut

Click on NO GO: Re-schedule to notify Bell Atlantic NOT to proceed with Hot Cut

• If NO GO hyperlink is clicked a supplemental LSR must be issued to reschedule date.

### **Confirm List Screen:**

# Clicking on this ICON allows the CLEC to view all circuits that have been Hot Cut completed by Bell Atlantic are waiting for CLEC confirmation.

Use of this screen includes:

- 1. List of orders that have already been Thrown or Hot Cut.
- 2. Allows the CLEC, after checking circuits, to send Confirmation acceptance notification back to Bell Atlantic clicking on a <u>hyperlink</u>.



# ALL items underlined are <u>hyperlinks</u> which will allow you to click on to send notifications to Bell Atlantic

Click on <u>Confirm</u> to notify Bell Atlantic circuits have been **Tested OK** and are accepted.