

675 West Peachtree Street Atlanta, Georgia 30375

# Carrier Notification SN91087056

Date: April 6, 2007

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the Local Ordering Handbook (LOH)

Version 25.0, New Local Service Ordering Guide 6 (LSOG 6) and EDI Local

Mechanization Specifications 06 (ELMS 06) for Release 25.0

BellSouth Telecommunications Inc., d/b/a AT&T Southeast ("AT&T") will implement the following changes to update documentation in the LOH, Version 25.0, ELMS 06 for Release 25.0.

CCP Number	Description Of The Change		
2481	Change Data Characteristics of Pre-Ordering LSO field for EDI and TAG: Change the data characteristics of the LSO field (EDI and TAG) to state: "6 numerics or 6 alpha/numerics." Add Valid entry notes to define which transactions are used with which data characteristics. Only transaction TNAQ-MISC is changing to 6 alpha/numerics.		
2482	REQ A, ACT C, for UNE Loops (CHC & DFDT fields): Update to reflect that order Coordination (CHC) and Time Specific (DFDT) are allowable options by adding these fields to the R/C/O tables.		

Please refer to the attachments for specific details of the changes listed above.

These changes will be reflected in the next update of the ELMS 06, Release 25.0/LOH Version 25.0A, scheduled to be posted on Friday, April 13, 2007.

A summary of all changes within this document will be listed in the **Summary of Changes** section.

This update can be found on the BellSouth Interconnection Services Web site in the Local Exchange Ordering (LEO) Guides at:

http://interconnection.bellsouth.com/reference library/guides/html/leo.html#loh

Please contact your AT&T local support manager with any questions.

Sincerely,

## Original signed by Kristen E. Shore

Kristen E. Shore – Director AT&T Southeast Attachments

# **CCP 2481 Attachment Listed Below**

#### LOH-25.0-ELMS06

CRB: 5006 CCP: 2481 MAP: ELMS06 Release: 25

**Pre-Ordering EDI Data Dictionary** 

### LSO

Local Serving Office (EDI)

Data Characteristics: 6 numerics or 6 alpha/numerics

**Definition:** Identifies the NPA/NXX of the local or alternate serving central

office of the customer location or primary location of the end

## **Valid Entry Notes**

## # Transaction Note

1 All Applicable Wire Center Format = NPANXX

2 AAQ LSO should be populated with the NPANXX of the telephone number for

which the appointment availability is being queried.

3 AAO The data characteristics are 6 numerics.

4 TNAQ-MISC The data characteristics are 6 alpha/numerics.

5 TNSQ The data characteristics are 6 numerics.

6 TNCAN-TN
The data characteristics are 6 numerics.
The data characteristics are 6 numerics.
The data characteristics are 6 numerics.

9 ESDQ The data characteristics are 6 numerics. 10 AVR-GSG The data characteristics are 6 numerics.

#### **Occurrence Notes**

## **Transaction Occurrences**

AVR-GSG This information is subordinate to the community information and can

occur 1-80 times.

#### **Conditional Usage Notes**

# Transaction	Note
1 TNAQ-MISC	Required when CITY and STATE are not populated.
2 TNSQ	Required if LST is not populated.
3 TNCAN-TN	Required if LST is not populated.
4 TNCAN-MLH	Required if LST is not populated.
5 TNCAN-DID	Required if LST is not populated.
6 ESDQ	LSO is required when the Reqtyp is AB and the LNA is C.

# **Related Ordering Forms**

# Form Field

LSR LSO - Local Serving Office

RPL RLSO - Resale local Serving Office (SECLOC) RPL RLSO - Resale local Serving Office (PRILOC) CRB: 5006 CCP: 2481 MAP: ELMS06 Release: 25

**Pre-Ordering TAG Data Dictionary** 

## **LSO**

Local Serving Office (TAG)

TAG Schema Field: LSO

Data Characteristics: 6 numerics or 6 alpha/numerics

**Definition:** Identifies the NPA/NXX of the local or alternate serving central

office of the customer location or primary location of the end

## **Valid Entry Notes**

#### # Transaction Note

1 All Applicable Wire Center Format = NPANXX

2 AAQ LSO should be populated with the NPANXX of the telephone number for

which the appointment availability is being queried.

3 AAQ The data characteristics are 6 numerics.

4 TNAQ-MISC The data characteristics are 6 alpha/numerics.

5 TNSO The data characteristics are 6 numerics.

6 TNCAN-TN
The data characteristics are 6 numerics.
The data characteristics are 6 numerics.
The data characteristics are 6 numerics.

9 ESDQ The data characteristics are 6 numerics. 10 AVR-GSG The data characteristics are 6 numerics.

#### **Occurrence Notes**

## **Transaction Occurrences**

AVR-GSG This information is subordinate to the community information and can

occur 1-80 times.

## **Conditional Usage Notes**

# "	<b>Fransaction</b>	Note

1 TNAQ-MISC Required when CITY and STATE are not populated.

2 TNSQ Required if LST is not populated.
3 TNCAN-TN Required if LST is not populated.
4 TNCAN-MLH Required if LST is not populated.
5 TNCAN-DID Required if LST is not populated.

6 ESDQ LSO is required when the Regtyp is AB and the LNA is C.

## **Related Ordering Forms**

Form Field

## Attachment SN91087056

LSR

LSO - Local Serving Office RLSO - Resale local Serving Office (SECLOC) RLSO - Resale local Serving Office (PRILOC) RPL

RPL

# **CCP 2482 Attachment Listed Below**

## **LOH-25.0-ELMS06**

LOH - 25.0-ELMS06

**REQ A, ACT C** 

#### ACT Tables: Reqtyp A, Analog Non-Designed Loop

ACT= C: LSR

Required

ACT ACTL **ACNA** CC ΑN BAN1 D/TSENT **CCNA** DDD **IMPCON** IMPCON-TEL NO. INIT NC INIT-FAX NO. INIT-TEL NO. PG\_OF\_(M) PON **REQTYP** 

SC TOS

Conditional

AAN (E) AI (M) APOT (M)
CUST DSGCON DSGCON-CITY

DSGCON-FAX NO. DSGCON-FLOOR DSGCON-ROOM/MAIL STOP

DSGCON-STATE DSGCON-STREET DSGCON-TEL NO.

DSGCON-ZIP CODE LSO NOR
PROJECT PROJINDR RCC (E)
RPON SUP VER

CHC

**Optional** 

CIC DRC\* EXP

REMARKS RESID RORD (M)

**DFDT\*** 

## ACT Tables: Reqtyp A, Analog Designed Loop

## ACT= C: LSR

## Required

**ACNA** ACT ACTL ΑN BAN1 CC **CCNA** D/TSENT DDD **IMPCON** IMPCON-TEL NO. INIT INIT-FAX NO. INIT-TEL NO. NC NCI PON PG\_OF\_(M) **REQTYP** SC **SECNCI** 

TOS

#### **Conditional**

AAN (E) AI (M) APOT (M)
CUST DSGCON DSGCON-CITY

DSGCON-FAX NO. DSGCON-FLOOR DSGCON-ROOM/MAIL STOP

DSGCON-STATE DSGCON-STREET DSGCON-TEL NO.

DSGCON-ZIP CODE LSO NOR
PROJECT PROJINDR RCC (E)
RPON SUP VER

**Optional** 

CIC DRC\* EXP

REMARKS RESID RORD (M)

**DFDT** 

## ACT Tables: Reqtyp A, Digital Data Designed Loop (DS0)

#### ACT= C: LSR

Required

ACNA ACTL ACT ΑN BAN1 CC **CCNA** DDD D/TSENT INIT **IMPCON** IMPCON-TEL NO. INIT-FAX NO. INIT-TEL NO. NC PON NCI PG\_OF\_(M) **REQTYP** SC **SECNCI** 

TOS

Conditional

AAN (E) AI ALT-IMPCON-TEL NO.

APOT CUST DSGCON

DSGCON-CITY DSGCON-FAX NO. DSGCON-FLOOR
DSGCON-ROOM/MAIL STOP DSGCON-STATE DSGCON-STREET

DSGCON-TEL NO. DSGCON-ZIP CODE LSO

NOR PROJECT PROJINDR

RCC (E) RPON SUP

**VER** 

**Optional** 

ALT-IMPCON\* CIC DRC\*
EXP REMARKS RESID

RORD (M) DFDT

## ACT Tables: Reqtyp A, Digital Designed Loop (Basic Rate ISDN)

#### ACT= C: LSR

Required

ACNA ACTL ACT ΑN BAN1 CC **CCNA** DDD D/TSENT INIT **IMPCON** IMPCON-TEL NO. INIT-FAX NO. INIT-TEL NO. NC PON NCI PG\_OF\_(M) **REQTYP** SC **SECNCI** 

TOS

Conditional

AAN (E) AI ALT-IMPCON-TEL NO.

APOT CUST DSGCON

DSGCON-CITY DSGCON-FAX NO. DSGCON-FLOOR
DSGCON-ROOM/MAIL STOP DSGCON-STATE DSGCON-STREET

DSGCON-TEL NO. DSGCON-ZIP CODE LSO

NOR PROJECT PROJINDR

RCC (E) RPON SUP

**VER** 

**Optional** 

ALT-IMPCON\* CIC DRC\*
EXP REMARKS RORD (M)

**DFDT** 

## ACT Tables: Reqtyp A, Digital Data Designed Loop (DS1) and (Non-Channelized) DS1

#### ACT= C: LSR

Required

ACTL **ACNA** ACT ΑN BAN1 CC **CCNA** DDD D/TSENT INIT **IMPCON** IMPCON-TEL NO. INIT-FAX NO. INIT-TEL NO. NC PON NCI PG\_OF\_(M) **REQTYP** SC **SECNCI** 

TOS

Conditional

AI ALT-IMPCON-TEL NO. APOT

CUST DSGCON DSGCON-CITY

DSGCON-FAX NO. (M) DSGCON-FLOOR DSGCON-ROOM/MAIL STOP

DSGCON-STATE DSGCON-STREET DSGCON-TEL NO.

DSGCON-ZIP CODE LSO NOR
PROJECT PROJINDR RCC (E)
RPON SUP VER

**Optional** 

ALT-IMPCON\* CIC DRC\*
EXP REMARKS RORD

**DFDT** 

## ACT Tables: Reqtyp A, Unbundled Copper Loop - Designed (UCL)

## ACT= C: LSR

#### Required

ACNA ACTL ACT ΑN BAN1 CC **CCNA** DDD D/TSENT INIT **IMPCON** IMPCON-TEL NO. INIT-FAX NO. INIT-TEL NO. NC PON NCI PG\_OF\_(M) **REQTYP** SC **SECNCI** 

TOS

## Conditional

AAN (E) CUST DSGCON

DSGCON-CITY DSGCON-FAX NO. DSGCON-FLOOR
DSGCON-ROOM/MAIL STOP DSGCON-STATE DSGCON-STREET

DSGCON-TEL NO. DSGCON-ZIP CODE LSO

NOR PROJECT PROJINDR

RCC (E) RPON SUP

**VER** 

**Optional** 

CIC DRC\* EXP REMARKS RORD (M) DFDT

## ACT Tables: Reqtyp A, Unbundled Copper Loop – Non-Designed (UCL-ND)

## ACT= C: LSR

Required

ACNA ACTL ACT ΑN BAN1 CC **CCNA** DDD D/TSENT INIT **IMPCON** IMPCON-TEL NO. INIT-FAX NO. INIT-TEL NO. NC **REQTYP** PG\_OF\_(M) PON

SC TOS

**Conditional** 

AI (M) APOT (M) CUST

DSGCONDSGCON-CITYDSGCON-FAX NO.DSGCON-FLOORDSGCON-ROOM/MAIL STOPDSGCON-STATEDSGCON-STREETDSGCON-TEL NO.DSGCON-ZIP CODE

LSO NOR PROJECT
PROJINDR RCC (E) RPON

SUP VER CHC

**Optional** 

CIC DRC\* EXP REMARKS RESID RORD

SCA DFDT\*

#### ACT Tables: Reqtyp A, Universal Digital Channel (UDC)

#### ACT= C: LSR

Required

ACNA (M) ACT (M) ACTL (M) CC (M) AN (M) BAN1 (M) CCNA (M) D/TSENT (M) DDD (M) IMPCON (M) IMPCON-TEL NO. (M) INIT (M) INIT-TEL NO. (M) NC (M) INIT-FAX NO. (M) NCI (M) PG\_OF\_(M) PON (M) REQTYP (M) SC (M) SECNCI (M)

TOS (M)

Conditional

AI (M) APOT (M) CUST (M)

DSGCON (M) DSGCON-CITY (M) DSGCON-FAX NO. (M)
DSGCON-FLOOR (M) DSGCON-ROOM/MAIL STOP DSGCON-STATE (M)
DSGCON-STREET (M) DSGCON-TEL NO. (M) DSGCON-ZIP CODE (M)

 LSO (M)
 NOR (M)
 PROJECT (M)

 PROJINDR (M)
 RPON (M)
 SUP (M)

VER (M)

**Optional** 

DRC\* EXP (M) REMARKS (M)

RORD (M) DFDT

#### **ACT Tables: Reqtyp A, xDSL Loops**

## ACT= C: LSR

Required

ACNA ACT ACTL ΑN BAN1 CC CCNA DDD D/TSENT **IMPCON** INIT IMPCON-TEL NO. INIT-FAX NO. INIT-TEL NO. NC PON NCI PG\_OF\_(M) **REQTYP** SC **SECNCI** 

TOS

Conditional

AAN (E) AI (M) APOT (M)
CUST DSGCON DSGCON-CITY

DSGCON-FAX NO. DSGCON-FLOOR DSGCON-ROOM/MAIL STOP

DSGCON-STATE DSGCON-STREET DSGCON-TEL NO.

DSGCON-ZIP CODE LSO NOR
PROJECT PROJINDR RCC (E)
RESID (E) RPON SUP

**VER** 

**Optional** 

CIC DRC\* EXP REMARKS RORD (M) DFDT

### **ACT Tables: Reqtyp A, Unbundled Sub-Loops**

#### ACT= C: LSR

Required

ACNA (M) ACT (M) ACTL (M) CC (M) AN (M) BAN1 (M) CCNA (M) D/TSENT (M) DDD (M) IMPCON (M) IMPCON-TEL NO. (M) INIT (M) INIT-FAX NO. (M) INIT-TEL NO. (M) NC (M) PG\_OF\_(M) PON (M) REQTYP (M)

SC (M) TOS (M)

**Conditional** 

AI (M) APOT (M) CUST (M)

DSGCON (M) DSGCON-CITY (M) DSGCON-FAX NO. (M)
DSGCON-FLOOR (M) DSGCON-ROOM/MAIL STOP DSGCON-STATE (M)
DSGCON-STREET (M) DSGCON-TEL NO. (M) DSGCON-ZIP CODE (M)

LSO (M) PROJECT (M) PROJINDR (M)

RPON (M) SUP (M) VER (M)

CHC (M)

**Optional** 

 CIC (M)
 DRC\* (M)
 EXP (M)

 REMARKS (M)
 RORD (M)
 DFDT\* (M)

CRB: 5008 CCP: 2482 MAP: ELMS06

**REL: 25** 

**LSR Data Dictionary** 

## **CHC**

Coordinated Hot Cut LSR Form / Screen LSOG6 / ELMS6

## **Definition**

Indicates the customer is requesting near seamless cutover activity.

## **Definition Notes**

Note 1: This field may require manual intervention and coordination between BellSouth® and the Customer.

Note 2: This field is used with a cutover coordination of two services (e.g., switch lines to number portability).

#### Valid Entries

*Electronic* 

Y = Yes, N = No

Manual

Y = Hot Cut Authorized, or blank

## Valid Entry Notes

None

#### **Data Characteristics**

1 alpha character

## **Examples**

Y

## Conditional Usage Notes

Note 1: Prohibited when the CC or NNSP field is populated with a wireless OCN.

Note 2: Required for ACT= C and V when the product is REQTYP A analog voice (Non-Designed), Unbundled

Copper Loop Non-Designed or Unbundled Sub Loops and the DFDT field is populated.

- Note 3: Required for REQTYP is B and the NC begins with TY and the DFDT field is populated.
- Note 4: Prohibited when the REQTYP is A, with ACT of C and the product type is UNTW.
- Note 5: Prohibited when the RESID field is populated with NOIDLC and the product type is Analog Non-Designed Loop for ACT=V.

#### Electronic

Note 6: [BULK Option1] Prohibited when the BOPI field is populated.

Note 7: Prohibited when the request is an LNP to Resale UNE-P/WLP Migration for REQTYP E, M, P and N. And when the SC field is "LCSL".

## **Manual**

Note 8: Required when DFDT is populated with specific time, and the request is for a hot cut of a REQTYP A Transport Product: Non-Channelized DS3, STS-1 and IOC, Unbundled Dark Fiber (UDF), Ordinarily Combined UNEs (OCU) and EELs, Commingled Non-Channelized DS3, STS-1 and IOC connected to Wholesale, Commingled Ordinarily Combined UNEs (OCU) and EELs connected to Wholesale, and Single bandwith Commingled, and ACT = N and ACT = D LSRs are being submitted.

#### **Business Rules**

None

\*\*\*\*\*\* End of definition for field CHC \*\*\*\*\*\*\*