



Victoria Carter-Hall
 Manager - Federal Regulatory

AT&T Services, Inc.
 1120 20th St., NW, Suite 1000
 Washington, DC 20036
 T: 202.457.2164
 F: 202.457.3072

October 3, 2014

Accepted/Files

RECEIVED

Ms. Marlene H. Dortch, Secretary
 Federal Communications Commission
 445 12th Street, S.W.
 Washington, DC 20554

OCT - 3 2014

OCT 20 2014

Federal Communications Commission
 Office of the Secretary

FCC-Competition Policy Division

Re: Certification of Public Notice of Network Change under Rule 51.329(a)
CC Docket No. 96-98 ~~DOCKET FILE COPY ORIGINAL~~

Dear Ms. Dortch:

Pursuant to the notification requirements in §51.325 -- §51.335 of the Commission's rules, AT&T hereby submits this certification of Public Notice of Network Change. A description of the network change is provided below:

| Number | Type of Change Planned | Location of Change |
|----------------|--|--------------------|
| ATT20141003L.1 | BellSouth Telecommunications LLC, d/b/a AT&T Florida is announcing that in the Vernon wire center (VERNFLMA) Route 3, there will be a cutover of Central Office base copper circuits to proposed DLC. This network disclosure will be associated with the network disclosure ATT20141002L.1. This disclosure will retire copper feeder cable to Fanning Branch Rd from Dawkins Rd along Highway 79. Existing copper cable will be lost during DOT road widening project along Highway 79 from Dawkins Rd to Fanning Branch Rd. New DLC cabinets will be turned up on existing fiber cable and the existing Copper will be cut over to the proposed DLC cabinets. Cut over to the proposed DLC cabinet will allow for better cable relocation management and reduce the occurrences of service outages through the DOT road widening project plan. This plan will eliminate all loading and reduce the copper cable requirements for the overall project. The implementation date will not occur prior to June of 2015 in the 2 nd Qtr and could go into the 3 rd Qtr of 2015, so implementation will be shown as 2 nd and 3 rd Qtr 2015. | Vernon, FL |

This notice is also available at: <https://ebiznet.att.com/networkreg/>

If you have any questions, please do not hesitate to contact me at (202) 457-2164.

Sincerely,

Victoria Carter-Hall

Attachments

CC: Carmell Weathers

**CERTIFICATION OF PUBLIC NOTICE(s) OF NETWORK
CHANGE(s) UNDER RULE 51.329(a)**

On **October 3, 2014** the following Public Notice(s) of Network Change(s) have been made by **BellSouth Telecommunications, LLC**. Pursuant to Code of Federal Regulations 47, Subsections 51.325 – 51.335.



Richard R. Hatch
Area Manager - Network Regulatory
Telephone: (479) 253-7675 Date: 10/03/2014

The Public Notice(s) can also be obtained on the Internet at:

<https://ebiznet.att.com/networkreg/>

Title(s) of Network Notification(s):

ATT20141003L.1

PUBLIC NOTICE of NETWORK CHANGE UNDER RULE 51.329(a)

Network Disclosure Number: ATT20141003L.1 Issue Date: 10/03/2014
 Modification Date: 2nd & 3rd Qtr 2015

Carrier's Name: BellSouth
Telecommunications, LLC.
d/b/a AT&T Florida

Carrier's Address: 135 Huntsville Rd, Eureka Springs, AR 72632

Contact: Your Account Manager or Service Representative
Technical Issues
 Richard Hatch
 135 Huntsville Rd
 Eureka Springs, AR 72632
 479 253-7675
rh4979@att.com

Public Notice: can be obtained on the Internet at:
<https://ebiznet.att.com/networkreg/>

Network Change:

BellSouth Telecommunications LLC. d/b/a AT&T Florida is announcing that in the Vernon wire center (VERNFLMA) Route 3, there will be a cutover of Central Office base copper circuits to proposed DLC. This network disclosure will be associated with the network disclosure ATT20141002L.1. This disclosure will retire copper feeder cable to Fanning Branch Rd from Dawkins Rd along Highway 79. Existing copper cable will be lost during DOT road widening project along Highway 79 from Dawkins Rd to Fanning Branch Rd. New DLC cabinets will be turned up on existing fiber cable and the existing Copper will be cut over to the proposed DLC cabinets. Cut over to the proposed DLC cabinet will allow for better cable relocation management and reduce the occurrences of service outages through the DOT road widening project plan. This plan will eliminate all loading and reduce the copper cable requirements for the overall project. The implementation date will not occur prior to June of 2015 in the 2nd Qtr and could go into the 3rd Qtr of 2015, so implementation will be shown as 2nd and 3rd Qtr 2015.

Description of Type of Changes Planned:

It is proposed to cut the existing copper fed cross box facilities to a proposed fiber fed DLC facilities at Fanning Branch Rd. The Xbox will be cut over to proposed remote DLC F 3195 Fanning Branch Rd.

Description of Reasonably Foreseeable Impact of the Planned Changes:

After this Plan is implemented and work is completed, metallic feeder facilities from the Central Office to the affected area will no longer be available. Unbundled loops that are defined as compatible with Digital Loop Carrier (DLC), e.g., those defined to transport POTS-grade service, will be transferred to the new DLC system without consequence. Competitive carriers employing unbundled loops that are defined to require metallic facilities, e.g., Digital Subscriber Line (DSL) or line sharing circuits will be notified individually. This notification is intended to allow the affected carrier to convert the circuit to one compatible with DLC. **Currently, there are no Competitive Carrier circuits of this type on the affected copper facilities.**

It should be noted that if a competitive carrier obtains an unbundled loop that has been defined to transport POTS-grade service, but then utilizes this loop to provide DSL service, AT&T will have no knowledge of the presence of DSL. In such a case, AT&T has no basis to notify the carrier and the ability of the competitive carrier to provide DSL service may be affected.

Location of Change:

| CLLI Code/Statewide | City | State | Implementation Date |
|---------------------|--------|-------|--|
| VERNFLMA | Vernon | FL | 2 nd & 3 rd Qtr 2015 |