February 8, 2007

VIA ECFS

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


Dear Ms. Dortch:

On February 7, 2007, Charlie Hoffman, Jim Kirkland, Chris McKee and I, all of Covad Communications, met with Commissioner Adelstein; Barry Ohlson, Commissioner Adelstein’s Senior Legal Advisor; and Scott Bergmann, Commissioner Adelstein’s Legal Advisor for Wireline Issues to discuss Covad’s business generally and the above-referenced proceedings in a manner consistent with advocacy already included in the records of those proceedings. A copy of materials discussed in the meeting is attached.

Pursuant to Section 1.1206(b) of the Commission’s rules, 47 C.F.R. § 1.1206(b), an electronic copy of this notice is being filed in each of the above-referenced proceedings.

Respectfully submitted,

Angela Simpson
Covad Communications Company
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Covad is a national, facilities-based provider of voice and broadband services

- **Founded in 1996, recently celebrated 10th anniversary, ~1,000 employees**

- **As a leading next-generation communications service provider, we are transforming communications through broadband innovation**
  - Largest national ADSL2+ network (allowing residential broadband speeds of up to 25 Mbps) with capabilities to deliver next generation broadband and voice services to over 14 million homes and businesses
  - Market leader with our direct Hosted VoIP (fully outsourced and managed) services to the Small to Mid-sized Business market
  - Leading fixed wireless broadband provider (speeds from 1-100 Mbps) for businesses, uniquely positioned to capitalize on the emergence of WiMAX
  - Wholesale partnerships enable innovative and competitive broadband and voice services to residential market – our customers include EarthLink, AT&T, and Verizon Business

- **Making an excellent customer experience our #1 priority**
  - 532,000 Access Lines
  - 2,500 VoIP Sites (47,000 users)
  - 3,100 Wireless Customers
Largest National, Facilities-based, Next-Generation Communications Service Provider

- **2,050 COs in 235 MSAs**
- **Next-generation network**
  - 758 COs in top 11 markets*
  - Capable of serving ~14M+ homes and businesses
  - LPVA, Bonded T1, ADSL 2+, MetroEthernet, Video, G.SHDSL capabilities
- **100+ wireless base stations passing 500k+ businesses**
  - SF Bay Area, Los Angeles, Las Vegas, Chicago

* Next generation markets include: Atlanta, Chicago, Dallas, Los Angeles, Miami, New York City, Philadelphia, San Diego, San Francisco/San Jose, Seattle, Washington, DC
Competitive carriers have enjoyed nearly two years of regulatory stability and have responded by investing billions of dollars in new facilities and services.

Recent AT&T/BellSouth merger conditions ensure stable regulatory environment through the end of the decade:
- Rate freeze for telco network elements used by competitive carriers until 2010
- No forbearance petitions with the FCC during this time
- In short, the largest incumbent phone company has agreed that no further tinkering with pro-competitive network access requirements is needed

FCC has already deregulated new broadband facilities of telcos:
- Telcos now have full parity with cable company broadband services

Further fine tuning of telecom regulation will only bring back uncertainty, new waves of litigation and stalled investment.

With deregulation of investment in new facilities, the only remaining regulations are minimal, pro-competitive network access requirements that allow carriers like Covad to utilize legacy copper loops that telcos built out many years ago.

Covad connects these legacy loops to its state of the art network to provide innovative new data, voice, and other services to businesses and consumers:
- Verizon Forbearance Petition would remove this important source of competition with no corresponding benefit
**Consumer Benefits**

- Familiar service - uses existing phones and jacks throughout the home, no special setup
- Phone/911 works in a power outage
- All normal voice functions plus VOIP features
- ADSL 2+ broadband speeds up to 8 Mbps, higher speeds coming
- Voice/broadband bundle priced significantly less than equivalent telco service
- Next generation network also supports video
- Available now to 14 million homes and businesses