

COLE, RAYWID & BRAVERMAN, L.L.P.

ATTORNEYS AT LAW
1919 PENNSYLVANIA AVENUE, N.W., SUITE 200
WASHINGTON, D.C. 20006-3458
TELEPHONE (202) 659-9750
FAX (202) 452-0067
WWW.CRBLAW.COM

MARIA T. BROWNE
MBROWNE@CRBLAW.COM

LOS ANGELES OFFICE
238 I ROSECRANS AVENUE, SUITE 110
EL SEGUNDO, CALIFORNIA 90245-4290
TELEPHONE (310) 643-7999
FAX (310) 643-7997

SEPTEMBER 28, 2006

VIA ELECTRONIC FILING AND FEDERAL EXPRESS

Filing Center
Public Utility Commission of Oregon
550 Capitol Street NE, Suite 215
Salem, Oregon 97308

Re: AR 506 -- Comments of NextG Networks, Inc.

Dear Clerk:

NextG Networks, Inc. respectfully submits an original plus five copies of the accompanying first round comments in Phase II of AR 506. NextG appreciates the Commission's interest in developing comprehensive pole attachment regulations and obtaining the input of affected parties as part of the regulation development process.

If you have any questions, please contact us.

Sincerely,

/s/ Maria T. Browne

Maria T. Browne

cc: Service List AR 506

BEFORE THE PUBLIC UTILITY COMMISSION

OF OREGON

AR 506

PHASE II

**In the Matter of
Rulemaking to Amend and Adopt
Permanent Rules in OAR 860, Divisions
024 and 028, Regarding Pole
Attachments Use and Safety.**

FIRST ROUND COMMENTS OF NEXTG NETWORKS, INC.

NextG Networks, Inc. on behalf of its operating subsidiary, NextG Networks of California, Inc. d/b/a NextG Networks West (“NextG”), respectfully submits these Comments pursuant to the Commission’s Notice of Proposed Rulemaking Hearing¹ and Administrative Law Judge Christina Smith’s September 5, 2006 Ruling establishing the “Issues List” for Division 028.²

I. INTRODUCTION

NextG provides a unique and innovative telecommunications service that is primarily wireline, but that also incorporates integrally to its network devices and equipment, such as

¹ Notice of Proposed Rulemaking Hearing, filed with the Secretary of State June 15, 2006.

² Issues List for Division 028 Established, Ruling (September 5, 2006) (hereinafter “Issues List”).

antennas, that are used for the transmission of wireless telecommunications services. Some pole owners in Oregon have taken the position that the antennas and equipment related to NextG's network are not "attachments" governed by the Commission's rate formula. These pole owners seek to charge rates for antenna attachments that are hundreds of times more than the rates produced using the current and proposed Oregon pole attachment rate formulas. They argue that the Oregon formula extends only to the wires NextG attaches as part of its network. Yet, it is clear under both Oregon and federal law that NextG's antennas are pole attachments governed by the Oregon pole attachment rental formula.

Accordingly, NextG's comments will discuss the application of the Commission's rules and Oregon statutes to NextG's network, and demonstrate that all parts of NextG's network are "attachments" under the Commission's rules – existing and as proposed – and under Oregon statutes, and that as a result, all of NextG's facilities attached to utility poles are entitled to regulated rates, terms, and conditions of attachment.

II. BACKGROUND ON NEXTG AND ITS ROLE IN DEPLOYING BROADBAND INFRASTRUCTURE AND SERVICES

NextG is at the cutting-edge of the provision of telecommunications services using advanced technologies and capabilities. At the most basic level, NextG provides telecommunications services to wireless providers that enable those entities to provide next-generation broadband wireless services and offer greater coverage and capacity for existing services. NextG's fiber-based telecommunications network allows its wireless provider customers the ability to increase capacity and bandwidth, which furthers their ability to provide the next generation of broadband wireless services and provide capacity to serve the increasing numbers of subscribers who rely on their wireless devices for communications of all forms. NextG's telecommunications service and network are currently utilized by both Commercial

Mobile Radio Service (“CMRS”) providers, and increasingly, wireless Internet Service Providers (“WISPs”).

NextG’s network and service address the fact that as wireless providers seek to deploy the next generation of broadband wireless services and meet the needs of current users, one of the central obstacles they face is the technical limitations of traditional “high site” antenna towers and local management of their placement. Traditional towers and rooftops may be reasonable solutions for providing low capacity, wide-area coverage (assuming the sites can be built or acquired where they are needed). As demand for capacity on the network grows, however, more and more sites must be added to the network so that the frequency spectrum that a particular operator owns can be re-used more often.³

One of the most effective ways to add sites is through the use of “low” site antennas. The low antenna sites facilitate a greater re-use of the wireless spectrum since low-height antennas can be more easily isolated from each other, thus resulting in a much higher capacity and quality network that cannot be delivered by a network consisting entirely of high-site antennas. In addition to capacity benefits, a network of “low” sites in an urban area can provide coverage in many uncovered areas, or so-called “dead spots,” that would be “shadowed” under the traditional antenna locations or where zoning and planning laws simply prohibit the installation of high-site facilities. Higher capacity and greater coverage in turn are the necessary building blocks for broadband wireless.

³ Capacity in a cellular network comes, in general, from reusing spectrum. The greater the number of radiating elements, the more often spectrum can be reused and the more capacity the network will have. Of course, this general statement varies somewhat depending on the type of technology used, *i.e.*, variants of TDMA or CDMA gain capacity and system performance in different ways. NextG’s wireless solution is “protocol agnostic” and can accommodate all forms of wireless technologies.

NextG provides its telecommunications service via a network architecture, frequently called a “Distributed Antenna System” or “DAS,” that uses fiber-optic cable and small antennas and equipment mounted in the public rights-of-way (ROW), on infrastructure such as utility poles. Specifically, the DAS network that NextG intends to install in Oregon is comprised of (1) fiber-optic cable, which is attached to utility poles in the traditional manner; (2) small pole-mounted antennas; and (3) pole-mounted equipment connected to the fiber and antennas containing transmission electronics for the system. While NextG serves wireless providers and incorporates antennas into its network, the system consists primarily of *wireline* (fiber-optic cable) attachments to existing poles and/or conduits. The ancillary antennas and cabinets are typically attached on seven percent or less of the total poles utilized in the DAS network.

III. THE COMMISSION’S RULES CLEARLY APPLY TO ENTITLE NEXTG’S ATTACHMENTS TO REGULATED RATES, TERMS, AND CONDITIONS OF ACCESS

In seeking to deploy its network in Oregon, NextG has encountered some pole owners that assert that NextG’s attachments are not protected by the Commission’s rules establishing a rental formula for pole attachments and ensuring reasonable rates, terms, and conditions of attachment. Specifically, it has been asserted that the antenna (and perhaps also the cabinet) components of NextG’s DAS network are not “attachments.” This same issue has apparently been raised in this proceeding. In the Issues List, the question has been raised in relation to OAR 860-028-0020 whether the definition of “licensee” includes wireless carriers. As demonstrated below, any assertion that because it has wireless facilities or equipment NextG, or indeed any telecommunications provider that uses wireless elements, is not within the definition of “licensee” and its facilities are not within the definition of “attachment” is flatly contradicted by Oregon law. NextG is a “licensee” and its attachments are fully within the Oregon statutes and

the Commission's rules. To the extent that pole owners seek to question that conclusion in this proceeding, their efforts should be explicitly rejected, and the Commission should clarify that the statute and its rules apply to NextG's attachments, including antenna or similar "wireless-related" attachments, as required by federal law.

A. NextG Is A "Licensee" And All Of Its Facilities Are "Attachments"

The Commission's rules, and the Staff's proposed rules, define "attachment" as having "the meaning given in ORS 757.270 and 759.650." OAR § 860-028-0020(1). Oregon Revised Statute § 757.270 defines the term "attachment" as:

any wire or cable for the transmission of intelligence by ... telephone, light waves, *or other phenomena* ... and *any related device, apparatus, or auxiliary equipment*, installed upon any pole ... owned or controlled, in whole or in part, by one or more public utility" (emphasis added).

Similarly, the Commission's rules, and the Staff's proposed rules, define "licensee" as having "the meaning given in ORS 757.270 or ORS 759.650. . . ." OAR § 860-028-0020(10). Oregon Revised Statute § 757.270 defines the term "licensee" as:

any person, firm, corporation, partnership, company, association, joint stock association or cooperatively organized association that is authorized to construct attachments upon, along, under or across the public ways.

Unquestionably, NextG, and each of the components that comprise a NextG DAS network, satisfies these definitions. NextG is authorized to provide telecommunications services pursuant to its certificate from the Commission,⁴ and is authorized to construct attachments in the public rights-of-way.⁵ As such, it is a "licensee." Similarly, NextG's facilities and equipment are "attachments." Obviously, the fiber-optic cable in NextG's network is "wire or

⁴ NextG Networks of California, Inc dba NextG Networks West was issued a Certificate of Authority to Provide Telecommunications Service in Oregon and was classified as a Competitive Provider by the Commission pursuant to the Order No. 05-189, entered April 20, 2005.

⁵ See 47 U.S.C. § 253.

cable for the transmission of intelligence by ... light waves.” But in addition, each antenna and the pole-mounted cabinet is a “related device, apparatus or auxiliary equipment” that is an integral part of NextG’s network providing its telecommunications service. Moreover, the antennas transmit intelligence using electromagnetic waves, which constitute “other phenomena” as that term is used in the statute. Accordingly, NextG’s facilities and equipment are “attachments.”

Because NextG is a licensee and each of the components of NextG’s DAS network is an attachment under Oregon law, the requirement that all “rates, terms and conditions made, demanded or received by any public utility ... for any attachment made by a licensee shall be just, fair and reasonable” (O.R.S. § 757.273) is fully applicable to the fiber optics as well as the related antenna and cabinet attachments. Accordingly, attachment rates for the antennas and the cabinet must be determined in accordance with the Commission’s rules.

Although the Commission has not spoken directly to the issue of attachment rates for these devices, its current pole attachment rate formula, and the formula proposed by Staff, can be adjusted as necessary for these devices. Specifically, the “space occupied” component of the Oregon formula (as set forth in O.A.R. § 860-028-0110) can be adjusted for the specific poles on which such devices are attached to account for the actual space occupied by the antennas and the cabinet – an adjustment the FCC and other certified states have made for wireless devices. The other components of the formula – pole cost and carrying charges – are precisely the same as those used for wireline attachments.

B. Federal Law Requires That NextG’s Attachments, Including Any Wireless Elements, Be Protected By The Commission’s Regulations

Although the Oregon statute clearly includes NextG’s DAS network components within the definition of “attachments” under Oregon law, even if it did not, such devices are considered

“attachments” under *federal* pole attachment law and therefore must be protected by the Commission’s rules. Specifically, the term “pole attachment” under federal law includes “*any* attachment by a ... provider of telecommunications service to a pole, duct, conduit, or right-of-way owned or controlled by a utility.”⁶ As noted above, NextG’s DAS is a telecommunications network and NextG is a provider of telecommunications service, as that term is defined in federal law.⁷ The wires, antennas and cabinet that comprise its DAS network each are “attachments by ... a provider of telecommunications service,” and therefore are “attachments” under federal law.

The FCC has stated that its historic cost-based formula for telecommunications attachments applies to wireless attachments. Specifically, the Commission stated: “There is no clear indication that our rules cannot accommodate wireless attachers’ use of poles when negotiations fail. When an attachment requires more than the presumptive one-foot of usable space on the pole or otherwise imposes unusual costs on a pole owner, the one-foot presumption can be rebutted.”⁸ And the FCC has indicated that it is fully prepared to adjudicate rate disputes for wireless attachments if necessary, stating: “[i]f parties cannot modify or adjust the [FCC’s pole attachment rate] formula to deal with unique [wireless] attachments, and the parties are unable to reach agreement through good faith negotiations, the Commission will examine the issues on a case-by-case basis.”⁹ Other certified states have taken a similar approach.¹⁰

⁶ 47 U.S.C. § 224(a)(4) (emphasis added).

⁷ See 47 U.S.C. § 153(46) (“The term ‘telecommunications service’ means the offering of telecommunications for a fee ... regardless of the facilities used.”) and 47 U.S.C. § 153(43) (“The term ‘telecommunications’ means the transmission, between or among points specified by the user, of information of the user’s choosing, without change in the form or content of the information as sent or received.”).

⁸ *Implementation of Section 703(e) of the Telecommunications Act of 1996; Amendment of the Commission’s Rules and Policies Governing Pole Attachments*, 13 FCC Rcd. 6777 at ¶ 42 (1998).

⁹ *Id.*

The FCC has held that “[w]ireless carriers are entitled to the full benefits of Section 224,” because the language of Section 224 “encompasses wireless attachments.”¹¹ In so ruling, the FCC found that Congress did not intend to limit the protection of Section 224 only to wireline carriers, but instead intended to encompass wireless carriers.¹² The FCC is the technical expert agency charged with interpreting the Communications Act and its interpretation of Congress’ intent is entitled to deference. Indeed, the FCC’s determination was upheld on appeal by the United States Supreme Court.¹³

Principles of federal preemption dictate that the Commission could not subvert this national policy established by Congress and FCC to provide regulatory protection for wireless attachments, either by proclamation or by omission. 47 U.S.C. § 224(c)(3) provides that “a State shall not be considered to regulate the rates, terms, and conditions for *pole attachments* – (A) unless the State has issued and made effective rules and regulations implementing the State’s regulatory authority over pole attachments.” (Emphasis added). “Pole Attachments,” in turn, are defined as “any attachment by a cable television system or provider of telecommunications service. . . .” 47 U.S.C. § 224(a)(4). Thus, to satisfy Section 224(c), a state’s regulations must cover all “pole attachments” as broadly as set forth in Section 224. Otherwise, the FCC has

¹⁰ See, e.g., *Joint Petition of Niagara Mohawk Power Corp. and Grid Communications, Inc. for Approval of a Pole Attachment Rate for Certain Wireless Attachments*, N.Y. PSC Case 03-E-1578 (Apr. 7, 2004) at 3-4 (applying the space occupied component of the NY PSC formula to account for DAS antennas)

¹¹ *Implementation of Section 703(e) of the Telecommunications Act of 1996; Amendment of the Commission's Rules and Policies Governing Pole Attachments*, 13 FCC Rcd. 6777 at ¶ 39 (1998); see also *Omnipoint Corp. v. PECO Energy Co.*, 15 FCC Rcd. 5484 at ¶ 6 (Enf. Bur. 2003) (“the Commission has jurisdiction over wireless telecommunications service attachments.”).

¹² See *Implementation of Section 703(e) of the Telecommunications Act of 1996; Amendment of the Commission's Rules and Policies Governing Pole Attachments*, 13 FCC Rcd. 6777 at ¶ 39 (the statutory definitions of telecommunications, telecommunications service and telecommunications carrier found in federal law “precludes a position that Congress intended to distinguish between wire and wireless attachments.”).

¹³ *National Cable & Telecommunications Ass’n v. Gulf Power*, 534 U.S. 327, 339-341 (2002).

stated that “Section 224(c)(3) directs that jurisdiction for pole attachments reverts to the Commission generally if the state has not issued and made effective rules implementing the state’s regulatory authority over pole attachments.”¹⁴ Based on this analysis, even if the Oregon statute and rules were to be erroneously interpreted so as not to apply to attachments of antennas, then federal law and regulations would fill this regulatory void, and the FCC Formula would apply. However, as discussed above, the statute and the regulations plainly apply to all of the components of NextG’s DAS system, including the antennas and the cabinet.

IV. CONCLUSION

There is ultimately no change in the Commission’s rules proposed by Staff that would alter any of the analysis presented above. NextG’s wireless elements are currently covered by the Oregon statutes and the Commission’s rules. Nonetheless, given the difficulties encountered by NextG and the efforts made by some utilities in this proceeding to alter the status of wireless attachments, the Commission should clearly and explicitly confirm that wireless devices and equipment are “attachments” under the Commission’s rules and the Oregon statute, and as a result, pole owners may not impose on NextG and other telecommunications providers unjust and unreasonable rates, terms, and conditions.

¹⁴ *Implementation of Section 703(e) of the Telecommunications Act of 1996, Amendment of the Commission's Rules and Policies Governing Pole Attachments*, 12 FCC Rcd. 11725 at ¶ 5, n. 13 (1997).

Respectfully Submitted,

Robert L. Delsman
NEXTG NETWORKS, INC.
2216 O'Toole Ave.
San Jose, CA, 95131
(408) 954-1580
rdelsman@nextgnetworks.net

/s/ Maria T. Browne

Maria T. Browne
COLE, RAYWID & BRAVERMAN, LLP
1919 Pennsylvania Avenue, N.W.
Suite 200
Washington, D.C. 20006
(202) 659-9750
(202) 452-0067 (fax)
mbrowne@crblaw.com

**Counsel for NextG Networks, Inc. and NextG
Networks of California, Inc. d/b/a NextG Networks
West**

September 28, 2006

CERTIFICATE OF SERVICE

I certify that I have this day served a copy of the foregoing Comments of NextG Networks, Inc. upon all parties of record in AR 506 by delivering a copy in person or by mailing a copy properly addressed with first class postage pre-paid, or by electronic mail pursuant to OAR 860-013-0070, to all parties or attorneys of parties listed on the Commission's service list in this matter.

/s/ T. Scott Thompson
T. Scott Thompson

September 28, 2006

Comments of NextG Networks, Inc.
Service List

SUSAN BURKE
VERIZON

PHIL CHARLTON
ELECTRIC LIGHTWAVE

MATT COONS

SEBASTIAN MC CROHAN
COMSPANUSA

KARLA WENZEL
PORTLAND GENERAL ELECTRIC

SCOTT THOMPSON
COLE RAYWID & BRAVERMAN LLP
1919 PENNSYLVANIA AVE NW STE 200
WASHINGTON DC 20006

JILL VALENSTEIN
COLE, RAYWID, & BRAVERMAN, LLP
1919 PENNSYLVANIA AVE NW, STE 200
WASHINGTON DC 20006

KEVIN L SAVILLE
FRONTIER COMMUNICATIONS OF AMERICA INC
2378 WILSHIRE BLVD.
MOUND MN 55364

CATHERINE A MURRAY
ESCHELON TELECOM OF OREGON INC
730 SECOND AVE S STE 900
MINNEAPOLIS MN 55402-2489

RICHARD STEWART
VERIZON NORTHWEST INC
600 HIDDEN RIDGE
HQEO3J28
IRVING TX 75038

FRANK X MCGOVERN
QUALITY TELEPHONE INC
PO BOX 7310
DALLAS TX 75209-0310

THOMAS DIXON
VERIZON CORPORATE SERVICES
707 17TH STREET
DENVER CO 80202

JEANNETTE C BOWMAN
IDAHO POWER COMPANY
PO BOX 70
BOISE ID 83707

BRENT VAN PATTEN
IDAHO POWER COMPANY
PO BOX 70
BOISE ID 83707

RANDALL MILLER
PACIFIC POWER & LIGHT
1407 W N TEMPLE STE 220
SALT LAKE CITY UT 84116

KRISTIN L JACOBSON
SPRINT NEXTEL
201 MISSION ST STE 1400
SAN FRANCISCO CA 94105

STEPHEN R CIESLEWICZ
CN UTILITY CONSULTING
PO BOX 746
NOVATO CA 94948-0746

DAVID LUCHINI
CENTURYTEL OF OREGON INC
PO BOX 327
AURORA OR 97002

JOHN SULLIVAN
OREGON JOINT USE ASSOCIATION
2213 SW 153RD DR
BEAVERTON OR 97006

RENEE WILLER
VERIZON NORTHWEST INC
20575 NW VON NEUMANN DR STE 150 MC OR030156
HILLSBORO OR 97006

SCOTT WHEELER
COMCAST PHONE OF OREGON LLC
9605 SW NIMBUS AVE
BEAVERTON OR 97008

WILLIAM C WOODS
OREGON JOINT USE ASSOCIATION
9605 SW NIMBUS AVE
BEAVERTON OR 97008

KEENE C BASSO
CLATSKANIE PUD
PO BOX 216
CLATSKANIE OR 97016

NANCY JUDY
EMBARQ COMMUNICATIONS INC
902 WASCO ST A0412
HOOD RIVER OR 97031

TOM MCGOWAN
UNITED TELEPHONE COMPANY OF THE NORTHWEST
902 WASCO ST
HOOD RIVER OR 97031

BARBARA YOUNG
UNITED TELEPHONE COMPANY OF THE
NORTHWEST/EMBARQ
902 WASCO ST - ORHDRA0412
HOOD RIVER OR 97031-3105

BILL KIGGINS
CLEAR CREEK MUTUAL TELEPHONE CO
18238 S FISCHERS MILL RD
OREGON CITY OR 970445-9696

SCOTT ROSENBALM
MCMINNVILLE CITY OF WATER & LIGHT
PO BOX 638
MCMINNVILLE OR 97128-0638

SARAH K WALLACE
DAVIS WRIGHT TREMAINE
1300 SW FIFTH AVENUE
SUITE 2300
PORTLAND OR 97201

MARK P TRINCHERO
DAVIS WRIGHT TREMAINE LLP
1300 SW FIFTH AVE STE 2300
PORTLAND OR 97201-5682

JENNIFER BUSCH
PORTLAND GENERAL ELECTRIC
121 SW SALMON ST
PORTLAND OR 97204

RANDALL DAHLGREN
PORTLAND GENERAL ELECTRIC
121 SW SALMON ST 1WTC 0702
PORTLAND OR 97204

ALEX M DUARTE
QWEST CORPORATION
421 SW OAK ST STE 810
PORTLAND OR 97204

RICHARD GRAY
PORTLAND CITY OF - OFFICE OF TRANSPORTATION
1120 SW 5TH AVE RM 800
PORTLAND OR 97204

BARBARA HALLE
PORTLAND GENERAL ELECTRIC
121 SW SALMON ST 1 WTC-13
PORTLAND OR 97204

DOUG KUNS
PORTLAND GENERAL ELECTRIC
121 SW SALMON ST
PORTLAND OR 97204

KEVIN O'CONNOR
TIME WARNER TELECOM
520 SW 6TH AVE
PORTLAND OR 97204

INARA K SCOTT
PORTLAND GENERAL ELECTRIC
121 SW SALMON ST
PORTLAND OR 97204

JEFF KENT
QWEST
8021 SW CAPITOL HILL RD
ROOM 180
PORTLAND OR 97219

HEIDI CASWELL
PACIFICORP
825 NE MULTNOMAH ST
PORTLAND OR 97232

CECE L COLEMAN
PACIFIC POWER & LIGHT
825 NE MULTNOMAH STE 800
PORTLAND OR 97232

PETE CRAVEN
PACIFICORP
825 NE MULTNOMAH - STE 300
PORTLAND OR 97232

BILL CUNNINGHAM
PACIFICORP
825 NE MULTNOMAH STE 1500
PORTLAND OR 97232

WILLIAM EAQUINTO
PACIFIC POWER & LIGHT
825 NE MULTNOMAH - STE 1700
PORTLAND OR 97232

COREY FITZGERALD
PACIFIC POWER & LIGHT
825 NE MULTNOMAH STE 800
PORTLAND OR 97232

ANDREA L KELLY
PACIFICORP DBA PACIFIC POWER & LIGHT
825 NE MULTNOMAH ST STE 2000
PORTLAND OR 97232

LAURA RAYPUSH
PACIFICORP
825 NE MULTNOMAH, STE 1700
PORTLAND OR 97232

JIM DEASON
ATTORNEY AT LAW
1 SW COLUMBIA ST, SUITE 1600
PORTLAND OR 97258-2014

SUSAN K ACKERMAN
ATTORNEY
PO BOX 10207
PORTLAND OR 97296-0207

DOUG COOLEY
CENTURYTEL OF OREGON INC
707 13TH ST STE 280
SALEM OR 97301

DON GODARD
OREGON PUD ASSOCIATION
727 CENTER ST NE - STE 305
SALEM OR 97301

GENOA INGRAM
OREGON JOINT USE ASSOCIATION
1286 COURT ST NE
SALEM OR 97301

SANDRA FLICKER
OREGON RURAL ELECTRIC COOPERATIVE ASSN
707 13TH ST SE STE 200
SALEM OR 97301-4005

BRANT WOLF
OREGON TELECOMMUNICATIONS ASSN
707 13TH ST SE STE 280
SALEM OR 97301-4036

MICHAEL T WEIRICH
DEPARTMENT OF JUSTICE
REGULATED UTILITY & BUSINESS SECTION
1162 COURT ST NE
SALEM OR 97301-4096

MICHAEL DEWEY
OREGON CABLE AND TELECOMMUNICATIONS
ASSOCIATION
1249 COMMERCIAL ST SE
SALEM OR 97302

ROGER KUHLMAN
633 7TH ST NW
SALEM OR 97304

DAVID P VAN BOSSUYT
PORTLAND GENERAL ELECTRIC
4245 KALE ST NE
SALEM OR 97305

ANDREA FOGUE
LEAGUE OF OREGON CITIES
PO BOX 928
1201 COURT ST NE STE 200
SALEM OR 97308

TOM O'CONNOR
OREGON MUNICIPAL ELECTRIC UTILITIES ASSOC
PO BOX 928
SALEM OR 97308-0928

JERRY MURRAY
PUBLIC UTILITY COMMISSION
PO BOX 2148
SALEM OR 97308-2148

GARY PUTNAM
PUBLIC UTILITY COMMISSION
PO BOX 2148
SALEM OR 97308-2148

JOHN WALLACE
PUBLIC UTILITY COMMISSION
PO BOX 2148
SALEM OR 97308-2148

THE HONORABLE ROBERT ACKERMAN
OREGON HOUSE OF REPRESENTATIVES
900 COURT ST NE RM H-389
SALEM OR 97310

JIM MARQUIS
PACIFICORP
830 OLD SALEM RD
ALBANY OR 97321

J WHITE
MONMOUTH CITY OF
151 W MAIN ST
MONMOUTH OR 97361

DAVE WILDMAN
MONMOUTH CITY OF
401 N HOGAN RD
MONMOUTH OR 97361

DENISE ESTEP
CENTRAL LINCOLN PUD
PO BOX 1126
NEWPORT OR 97365

MICHAEL L WILSON
CENTRAL LINCOLN PUD
2129 N COAST HWY
NEWPORT OR 97365-0090

GENERAL MANAGER
PIONEER TELEPHONE COOPERATIVE
1304 MAIN ST PO BOX 631.
PHILOMATH OR 97370

STUART SLOAN
CONSUMER POWER INC
PO BOX 1180
PHILOMATH OR 97370

CHRISTY MONSON
SPEER, HOYT, JONES, FEINMAN, ET AL
975 OAK STREET, SUITE 700
EUGENE OR 97401

CRAIG ANDRUS
EMERALD PUD
33733 SEAVEY LOOP RD
EUGENE OR 97405-9614

MARK OBERLE
EUGENE WATER & ELECTRIC BOARD (EWEB)
PO BOX 10148
EUGENE OR 97440

SCOTT ADAMS
COOS-CURRY ELECTRIC COOPERATIVE INC
PO BOX 1268
PORT ORFORD OR 97465

LINDA L SPURGEON
COOS CURRY ELECTRIC COOPERATIVE
PO BOX 1268
PORT ORFORD OR 97465

MARTY PATROVSKY
WANTEL INC
1016 SE OAK AVE
ROSEBURG OR 97470

TAMARA JOHNSON
SPRINGFIELD UTILITY BOARD
PO BOX 300
SPRINGFIELD OR 97477

RICHARD W RYAN
HUNTER COMMUNICATIONS INC
801 ENTERPRISE DR STE 101
CENTRAL POINT OR 97502

RONALD W JONES
IBEW LOCAL 659
4480 ROGUE VALLEY HWY #3
CENTRAL POINT OR 97502-1695

SCOTT JOHNSON
ASHLAND CITY OF
90 NORTH MOUNTAIN AVE
ASHLAND OR 97520

PRIORITYONE TELECOMMUNICATIONS INC
PO BOX 758
LA GRANDE OR 97850-6462

EUGENE A FRY
MILLENNIUM DIGITAL MEDIA
3633 136TH PL SE #107
BELLEVUE WA 98006

CINDY MANHEIM
CINGULAR WIRELESS
PO BOX 97061
REDMOND WA 98073

BROOKS HARLOW
MILLER NASH LLP
601 UNION ST STE 4400
SEATTLE WA 98101-2352

BRIAN THOMAS
TIME WARNER TELECOM OF OREGON LLC
223 TAYLOR AVE N
SEATTLE WA 98109-5017

RICHARD J BUSCH
GRAHAM & DUNN PC
PIER 70
2801 ALASKAN WAY STE 300
SEATTLE WA 98121-1128

List: AR 506

OFFICIAL SERVICE LIST

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STEVEN LINDSAY
VERIZON
C/O SUSAN BURKE
1800 41ST ST
EVERETT WA 98201

GARY LEE
CHARTER COMMUNICATIONS CORP
521 NE 136TH AV
VANCOUVER WA 98684

Labels: 89