BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

IN RE: DOCKET NO. 001332-TL - Intrastate

tariffing of xDSL Service by BellSouth Telecommunications, Inc., Verizon Florida, Inc. and Sprint-Florida, Incorporated.

BEFORE: CHAIRMAN E. LEON JACOBS, JR.

COMMISSIONER J. TERRY DEASON COMMISSIONER LILA A. JABER COMMISSIONER BRAULIO L. BAEZ COMMISSIONER MICHAEL A. PALECKI

AGENDA CONFERENCE PROCEEDINGS:

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STAFF RECOMMENDATION

<u>Issue 1</u>: Should the Commission order BellSouth Telecommunications, Inc., Verizon Florida, Inc., and Sprint-Florida, Incorporated to file intrastate xDSL tariffs?

<u>Recommendation</u>: Yes. The Commission should order BellSouth, Verizon, and Sprint to file intrastate xDSL tariffs with this Commission within 30 days of the issuance of a consummating order. The ILECs' intrastate xDSL tariffs should mirror their FCC tariffs.

Issue 2: Should this docket be closed?

Recommendation: Yes. If no person whose substantial interests are affected files a protest within 21 days of the issuance date of the order, the order will become final upon the issuance of a consummating order. Thereafter, tariffs should be filed within 30 days of the issuance of the Commission's order. This docket should be closed after tariffs have been filed. If a timely protest is filed, the docket should remain open pending the outcome of further proceedings.

CHAIRMAN JACOBS: Item 27.

MS. SIMMONS: Commissioners, Item No. 27 concerns staff's recommendation to require intrastate tariffing of xDSL offerings by BellSouth, Verizon, and Sprint.

We have a number of parties here to speak, but first I would just like to make a few opening remarks. I think a key point is that customer complaints on installation and repair intervals really are the driving force behind this recommendation.

Additionally, staff has provided a number of different arguments that we believe substantiate that xDSL services are at least in significant part intrastate in nature.

Thirdly, even if the communication is viewed on an end-to-end basis as the FCC has advocated, there is no assurance that the destination is interstate. Due to popular websites increasingly being stored in multiple servers, the destination is now in much closer proximity to the end user than it might have been a few years ago.

Additionally, the communication with the website is not continuous. During a single

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website session, and end user is viewing a snapshot in time.

Finally, with xDSL service, data and voice communication are or can be commingled over the same loop, and staff's recommendation is designed to ensure that this Commission maintains jurisdiction over voice regardless of the technology used to provide the functionality.

Staff has received a number of e-mails concerning this recommendation, roughly 30, which we have tried to distribute to the Commissioners and aides, and we've provided some copies for the parties. Mr. Audu will just make a brief remark about the e-mails.

MR. AUDU: Commissioners, thus far we have received close to 40 e-mails. These e-mails are primarily from ISPs around the state, of which about -- a good number of them are here, and they do intend to address the Commission.

But primarily these e-mails are going to address their own experiences out there in the real world as to provision of xDSL. While they are not directly on target with what we are doing here today, I mean, suffice it to say that

1 these basically go on to underline, I mean, a a number of customer issues that we've raised and the need for an ability to intervene with regards to quality of service.

That's all I have.

CHAIRMAN JACOBS: Very well. I assume all on the back row are going to participate as well.

Given that we have a good number of speakers, I would -- I'm not going to put a time limit on, but I would ask all the speakers to be mindful that we do have a good number of speakers and to govern your time accordingly. And if possible, if your comments have already been essentially given by a previous speaker, feel free to just adopt those prior comments.

Ms. White.

MS. WHITE: Yes. Nancy White for BellSouth Telecommunications. I'm also going to speak generally on behalf of verizon and Sprint. which is a fairly unusual situation. If I don't say something they agree with or if they have things to add, I'm sure they will do so.

First of all, we believe that the staff recommendation is wrong, and we believe it is

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wrong for many reasons. The first -- in the first instance, I think it's necessary to give you a short technical summary of what ADSL is and what it is not. And you'll have to bear with me. I am not a technical person. I am not a computer expert. I'm not an Internet expert. So what we have tried to do -- and what Ms. Caswell is handing out to you now is a very simple diagram of how ADSL works.

ADSL is not POT service. It is not plain old telephone service. It is not circuit switched. It is not a dial-up connection. It is a dedicated special access service.

As you can see from the diagram, it provides a high-speed access connection between an end user and an Internet service provider. The end user is provided with a computer modem. On some occasions, the computer may have the modem in it. On most occasions, the modem has to be hooked up to the computer at the customer's premises. It is then connected to the network interface device on the outside of the computer -- customer's premises, and then it goes from the network interface device to the DSLAM, which is the digital subscriber line

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access multiplexer. At that point, the voice communication is stripped off and goes to the 5E switch in my diagram, while the data portion of it, the high-speed portion of it goes on to, in BellSouth's case, its packet-switched network, which is the ATM network, and then on to the ISPs, including BellSouth.net, and then on to the Internet.

POTS is not required to provide ADSL. do not have to have a dial-up line in order to have ADSL service. An end user can use their telephone line while they are on the Internet. That makes it quite unlike a dial-up connection where you're using your POTS line to reach the ISP, and when you're on the Internet and on your computer, you cannot use your telephone line. With ADSL you can speak on your telephone as well as surf the net at the same time. I often do it when I'm talking to family members that like to talk for hours at a time. The POTS can work if the ADSL service goes down. service continues to work if the POTS line goes down.

BellSouth sells ADSL solely to Internet service providers. BellSouth does not sell ADSL

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service to end users. In turn, the Internet service providers sell to end users.

The availability of ADSL service is technically limited. The distance from the central office at which an end user is located and the makeup and condition of the end user's loop are factors that limit the provisioning of

Now, one of the most important things --COMMISSIONER DEASON: Ms. White, let me ask you a question.

> MS. WHITE: Sure.

COMMISSIONER DEASON: You said that BellSouth does not sell DSL directly to end use customers?

MS. WHITE: That is correct.

COMMISSIONER DEASON: Is that a business decision or a regulatory mandate?

MS. WHITE: I have to say probably at this point in time it's a business decision.

COMMISSIONER DEASON: okay.

MS. WHITE: One of the other important things you have to know about ADSL is that it is an extremely competitive service. ADSL is simply connections to the Internet. The ILECs, the incumbent local exchange companies are not

monopoly providers in this area. We compete with ALECs, we compete with satellite providers, we compete with cable television providers, and we compete with wireless. For example, AT&T, MediaOne, Time Warner, and Cox all provide this type of service over cable modems using coaxial cable, high speed.

In fact, there are eight -- as of June of 2000, there were eight of such providers in Florida. ALECs, both facility-based and resellers, provide this service. Examples of facility-based ALECs who provide this service are Covad and Rhythms. Resellers who provide this service are MindSpring and Telocity. Satellite and wireless providers provide this service, DirecPC, MCI, AT&T, Gilat Satellite Networks.

Florida is second only to California in the number of subscribers to high-speed lines. In fact, the total customers of all these providers as of June of 2000 were 240,895. And this comes from an FCC Trends in Telephone Service --

COMMISSIONER JABER: What's that number again?

MS. WHITE: 240,895. And that was as of

1 June of 2000.

COMMISSIONER JABER: And that's for -MS. WHITE: For Florida, for all providers
of this service.

Now, the Commission staff's -- one of their main reasons for saying that this service needs to be tariffed on an intrastate basis is that they are receiving complaints from end users.

Well, Bellsouth and Verizon and Sprint fully understand an appreciate staff's concerns. In fact, the second handout that Ms. Caswell gave you is a letter that these three companies sent to the Commission staff on November 8th of 2000, in which these three companies agreed to handle inquiries and complaints on this service consistent with Rule 25-22.032 of the Florida Administrative Code, which deals with customer complaints.

Bellsouth, Verizon, and Sprint have all pledged to treat end user ADSL complaints just like we treat any other complaint.

In fact, 17% of BellSouth's ADSL complaints or end user ADSL complaints are concerned with the fact that ADSL is not available in a specific end user's neighborhood, for the

technical reasons I talked about earlier.

Demand has exceeded forecast. Demand has exceeded supply. There are growing pains. We don't doubt that. We understand that there are end user complaints. We deal with them as best we can, and we have pledged to the staff to work with them on that.

The billing, as far as BellSouth is concerned, BellSouth sells ADSL to all ISPs, including BellSouth.net. The billing appears on the unregulated portion of the BellSouth bill if they're a BellSouth.net customer, and POTS cannot be disconnected for nonpayment of the ADSL.

Now I would like to talk for a few minutes about the legal arguments that staff has put forward in their recommendation.

COMMISSIONER JABER: Before you switch gears to that, can you tell me when BellSouth, for example, began deploying ADSL?

MS. WHITE: I think it was in '99.

COMMISSIONER JABER: Okay.

MS. WHITE: I'm looking for some assistance here. I believe it was in '99. I can tell you that as of -- at the end of '99 we had 11,000

subscribers, so it might have started in '98.

But as of '99, we had 11,000 subscribers, and by the end of 2000, we have -- BellSouth has 89,724 subscribers in Florida. This is in Florida.

COMMISSIONER PALECKI: I have a question.

MS. WHITE: Sure.

COMMISSIONER PALECKI: You had mentioned earlier that you have DSL service and that you are able to use the dial-up telephone while you're using the DSL service. Do you acknowledge the Commission's jurisdiction over the dial-up service?

MS. WHITE: Absolutely. The dial-up service that I'm using is plain old telephone service. I am talking on the phone, either on a long distance call or a local call. Of course, that is Commission jurisdiction. But the ADSL part, the part that I'm using to reach the Internet, is an interstate service, and I don't believe that the Commission has jurisdiction over that. I believe that is an FCC jurisdictional matter.

Again, BellSouth believes, and Verizon and Sprint do as well, that the staff's position is contrary to existing law. The FCC in an order

issued in the GTE ADSL tariff in 1998, which was FCC Order 98-292, and then again in the Bell Atlantic ADSL tariff, Order No. 98-317, found that ADSL is an interstate service properly tariffed at the federal level. They relied on the end-to-end theory of the call, and that is when you just look at the totality of the call from the end user premise to where the call ends up.

Staff's position is that you should look at it as a two-call theory, in other words, the end user calls the ISP, which may or may not be a local call, and the ISP contacts the Internet. The FCC said that the end user doesn't seek to reach the ISP with the ADSL, they seek to get to the Internet, and that the purpose of ADSL is to originate and terminate interstate communications.

The FCC recognized that because ADSL service provides a direct connection between users, end users and ISPs, it is a special access service, and a special access service is interstate if more than a de minimis amount of the traffic it carries is interstate. More than a de minimis amount of ADSL-carried Internet

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traffic is destined for websites in other states and other countries.

A second issue here is that the Commission has an ongoing generic ISP docket, Docket No. 000075-TP, in which some of these same issues are looking to be decided. We are concerned that if the Commission makes this decision and votes the staff rec., they will have prejudged that case. We have a very big concern about that.

COMMISSIONER JABER: Ms. White, does the State Commission have any jurisdiction over Internet service, period, any kind of Internet service?

MS. WHITE: I hesitate to give you a blanket answer on that only because I don't know what could happen in the future. Technology is changing so very quickly.

COMMISSIONER JABER: Today, as it exists today.

MS. WHITE: Today, as it exists today, I would say no, they do not.

COMMISSIONER JABER: If that's the case, why do we have to define service through ADSL as interstate or intrastate? Why do we even need

to reach the definition of how the call is made?

MS. WHITE: Well, I think I'm reacting to what the staff has put in their recommendation. I think -- you're looking at two different things. One, are you talking about regulating the Internet, which is actually regulating websites, regulating content, or are you talking about regulating the access to the Internet?

I think to some degree, access to the Internet is regulated by the Florida Commission, and that's when you're looking at dial-up connections, because that's when you're just using your local line to dial it up. It dials it up like it dials up any other call.

The Commission has some limited jurisdiction over that, because they're looking at the issue of whether that dial-up connection is a local call for purposes of reciprocal compensation. And the FCC had not reissued an order on that since the Eighth Circuit -- I believe it was the Eighth Circuit's remand. So to that extent and on that particular issue right now, I think there is jurisdiction for the Florida Commission.

But to me and to us here, this situation is

no different than when the FCC put out comments and asked for comments on open access to cable modem services. And in November of 2000, this Commission was briefed by the staff on whether they wanted to provide comments on that docket, which was docket -- I'm sorry. I don't have the docket. But the Commission eventually decided not to file comments coming down one way or the other.

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But the staff had some interesting comments in their presentation to the Commission. Commission staff said that the -- "The logical extension of the policies would create more regulation, not less, and could have the unintended consequences of deterring further advanced communications development over the Internet." The staff stated, "Given the highly competitive nature of the broadband market and the inability of regulators to at times keep up with the pace of technological change, the most appropriate policy could quite possibly be to forbear from open access regulation." And in fact, the staff went on to say that it could be characterized as a, quote, solution in need of a problem.

The bottom line here is that the staff rec.

is wrong. ADSL is not POTS. It is not like

POTS. It is jurisdictionally interstate. It is

a competitive service. BellSouth, Verizon, and

Sprint have previously addressed the

Commission's concerns with customer complaints

and will continue to do so.

Intrastate regulation of ADSL will stymie competition and growth. It will prejudge, we're afraid, the generic ISP docket.

And not only that, but you've got a situation here where you've got all these providers who provide this kind of service, but right now we're looking at three companies that have been singled out by the staff, so we believe there's some discrimination there. We don't believe that it should be regulated on an intrastate basis at all, but we believe that to single out BellSouth, Verizon, and Sprint for this is just wrong, and it's discriminatory.

We urge the staff -- we urge the Commission to reject the staff recommendation.

Thank you.

CHAIRMAN JACOBS: Thank you.

COMMISSIONER DEASON: Mr. Chairman, I have

a question. Did I understand you correctly to say that if we tariff it, that action will stifle growth?

MS. WHITE: I believe it will.

COMMISSIONER DEASON: Can you explain that?

MS. WHITE: Well, one of my concerns is, you know, I've already talked about how the provision of ADSL is technically limited. You have to be a certain distance from the central office in order to get it. Your loop has to be of a certain type.

If you tariff it, is the Commission going to say, "Well, Joe Smith in this neighborhood wants it, and we think you should have to provide it, so you have to put in all the network"? Well, you know, it may not be technically -- I mean it may not be economically efficient to do that. But you would have -- if you've tariffed it, if you've said we're going to regulate this service, you would have the authority to do that.

COMMISSIONER DEASON: So if we tariffed it, we -- you're concerned that if we tariff it, we will order you to install it where it is not economic to do so?

MS. WHITE: I believe that's a very great
fear, a real fear.

COMMISSIONER DEASON: Well, how does that stifle growth?

MS. WHITE: Well, I think that you've just limited three companies from the market. You've just foreclosed the market. You've said all these other people don't have to worry about regulations. They don't have to answer to anyone but the FCC or to their own shareholders, but these three companies, Verizon, Sprint, and BellSouth, not only have to answer to their shareholders and the FCC on the interstate part, but they also have to answer to the Florida Public Service Commission.

COMMISSIONER DEASON: So you think there's no responsibility on your part if -- if a customer wants broadband service and he can't get it from satellite, he can't get it from cable, and he can't get it from wireless, his only opportunity is from his incumbent LEC. And if he has the right type loop and he's within the correct distance from the central office, how then if we order you to do that and it's economic, how does that stifle growth?

MS. WHITE: Well, but I think when it's a competitive service, which it is, you're going to say, "Okay, what are the neighborhoods that are going to give the most bang for my buck?"

I mean, you know, it's not a dirty thing to say that people are in this business and in the Internet service provider business to make money. There's nothing wrong with that. And so you're going to go to the neighborhoods where you believe that you're going to get — the most people are going to say, "Yes, I want it." It's not going to be one person out of the entire neighborhood that wants it, so you put all that network in and all that deployment. Plus, because it is a competitive service and because resources are limited, you're really going out to where you're going to get the most money for your investment dollar.

COMMISSIONER BAEZ: Ms. White?

MS. WHITE: Yes, sir.

COMMISSIONER BAEZ: I need you to clarify something for me. You said at the start that BellSouth -- and I don't want to round up everybody else on this, but you at least, your company doesn't provide DSL service it end

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customers. You provide it to ISPs.

MS. WHITE: Through the interstate tariff, that's right.

COMMISSIONER BAEZ: Now, is it -- so there's no contractual -- there's no contractual relationship there? I mean, what position is the ISP in when they're buying DSL and then turning it back over to the -- I mean, it's got to get to the end customer --

MS. WHITE: of course.

COMMISSIONER BAEZ: -- through someone.

MS. WHITE: Of course. There's a couple of ways to answer that. The ISPs are buying it, from BellSouth at least -- and that's all I can speak for in this instance, but they're buying it from BellSouth pursuant to the FCC tariff. It's tariffed at the FCC.

If they have a problem, I don't know. pricing, something like that, their avenue is to go to the FCC. If their end user has a problem, then the end user -- it's kind of like an ALEC situation where somebody is buying service from us and reselling it. The end user goes to the ISP, to their ISP provider and says, "Something is wrong with my service." The ISP usually

1 comes to BellSouth, you know, and we work it out that way and try to get the issue resolved. Just like an ALEC who is reselling BellSouth's service, their end user would go to the reseller 4 and say, "My service isn't working," and the 5 reseller would look on their end to see if 6 there's anything wrong and then would work with 8 BellSouth on seeing what the problem was and how 9 to fix it. 10

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BellSouth is not interested in having end users without service, whether they be BellSouth.net customers or anybody else's customers. I mean, the way to make money in this is to keep the service up, to keep it running, to have a good reputation. So, I mean, there's no incentive to not respond to the questions and to the issues.

COMMISSIONER JABER: BellSouth.net is an ISP?

MS. WHITE: That is correct.

COMMISSIONER BAEZ: And that's the only -and I guess that is one of many alternatives for -- you know, if I was in a territory that BellSouth.net --

MS. WHITE: That's correct.

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1 COMMISSIONER BAEZ: -- was offering 2 service, I would have to go through 3 BellSouth.net to get ostensibly DSL service 4 that's being provisioned by --5 MS. WHITE: You as an end user. COMMISSIONER BAEZ: As an end user, right. 6 7 MS. WHITE: If you want to use 8 BellSouth.net as your ISP, yes, you would go 9 through them to get the service, or you could go 10 to any other ISP. 11 COMMISSIONER BAEZ: Could I switch from 12 BellSouth.net to another ISP provider --13 MS. WHITE: Sure. 14 COMMISSIONER BAEZ: -- and still have DSL service? 15 16 MS. WHITE: If that ISP provider provides 17 DSL service pursuant to the tariff, sure. COMMISSIONER BAEZ: Now, if DSL was 18 19 tariffed intrastate, would that create a 20 requirement for you to now offer the service 21 directly to end customers? I mean, is that part 22 of the -- is that part of the package? 23 MS. WHITE: I'm not sure. I guess it would depend on what the tariff said and on what you 24 25 said as to --

1 COMMISSIONER BAEZ: Well, and here's a 2 question for staff. Is the end result that you 3 would like to see based on this recommendation 4 that somehow a tariff substantially similar to 5 that which is filed at the FCC be filed with the 6 state, be filed with the PSC? 7 MS. WHITE: And if that's the case --8

COMMISSIONER BAEZ: And maybe I'm oversimplifying.

MS. WHITE: -- then it's a wholesale tariff, because essentially what BellSouth has at the FCC is a wholesale tariff. We only provide to end users -- excuse me, to ISPs through the interstate tariff. If you file the same identical thing at the state level, you would only be providing to ISPs, not to end users.

> COMMISSIONER BAEZ: Is that --

MS. SIMMONS: Well, staff's recommendation is that the affected companies would file tariffs at the intrastate level that would mirror their FCC tariffs. That's our point of departure.

COMMISSIONER BAEZ: So what we're getting is a wholesale tariff, essentially, what we

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1 would be requiring. 2 MS. SIMMONS: At which time the tariffs 3 would be filed, I think then there could possibly be other questions, but that's our 5 starting point. COMMISSIONER JABER: Shouldn't we know what 6 7 those questions are before we go down this 8 I think Ms. White raises a very 9 legitimate concern about if we require that they 10 file tariffs, then we better be ready to address the concerns about access to certain areas. 11 12 better be ready to address concerns associated 13 with universal service maybe related to that 14 access. Where is it you draw the line? 15 MR. DOWDS: May I answer -- respond to some 16 of the points she made first and then respond? 17 It's the same point. 18 COMMISSIONER JABER: David, actually, I 19 think we interrupted them. 20 MR. DOWDS: I'm sorry. 21 COMMISSIONER JABER: Mr. Chairman, do you 22 want Ms. Caswell to finish? 23 CHAIRMAN JACOBS: We're about 25 minutes. 24 How far along are we? MS. WHITE: I'm done, and I will turn it 25

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over to Ms. Caswell.

MS. CASWELL: Yes, and I just have a few brief comments.

CHAIRMAN JACOBS: I appreciate it.

MS. CASWELL: Of course, we concur in Ms. White's remarks, because it was a joint presentation, but I wanted to make a couple of Verizon-specific comments.

But first I wanted to emphasize that while Verizon has never conceded that its ADSL service is jurisdictionally intrastate, neither has it raised that point with the Commission to try and prevent it from becoming involved in resolving any ADSL complaints. Verizon has always treated ADSL complaints just like any other Commission complaint and has not tried to limit the Commission's involvement in the process. And staff has never indicated to Verizon that there has been any lack of cooperation on Verizon's part, so that part of the recommendation came as somewhat of a surprise to the people that handle the complaints in our company.

Verizon has 18,700 subscribers to its ADSL service, and 17 of those customers have complained to this Commission. With regard to

those 17 complaints, I don't think you'll see any market trend toward to any particular kind of problem. Like BellSouth, Verizon has had some problems with service rollout because it's a new service and because of the high demand, but we expect to have those problems resolved. And tariffing, if anything, will make these problems worse, in our opinion, because -- I'm sorry.

CHAIRMAN JACOBS: Go ahead and finish. It sounded like you were going to --

MS. CASWELL: Yes. Tariffing would limit

-- tariffing would mean we can't move as
quickly, as efficiently, and as freely as our
competitors do in this market, and the end
result would be that competition is not as
robust as it otherwise would be and as it is
now.

COMMISSIONER DEASON: Let me ask you a question on that point. It's tariffed now at the FCC.

MS. CASWELL: Yes.

COMMISSIONER DEASON: So if you're going to do any changes to your service, you have to change it at the FCC; correct?

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MS. CASWELL: Yes.

COMMISSIONER DEASON: Now, are you saying that we're slower here at the FPSC than the FCC is?

MS. WHITE: Absolutely not.

MS. CASWELL: No.

MS. WHITE: Absolutely no.

COMMISSIONER JABER: Good answer.

CHAIRMAN JACOBS: Wonderful answer.

MS. CASWELL: In any event, if the point of the recommendation is to ensure resolution of complaints that come to the Commission, I'm not sure we have any problem here, at least from Verizon's perspective. And it's certainly not a problem that would require the extreme solution of intrastate tariffing of a service that the FCC has clearly said is interstate in nature.

As Verizon told the FCC in its ADSL docket, if Verizon does offer an intrastate ADSL service, it will tariff that service in the intrastate jurisdiction. And in other states, we have had instances where we offer under contract an intrastate ADSL service, and in most cases, we will require the customer to certify that at least 90% of the traffic is intrastate.

If it's not, then the customer has to take out of the interstate tariff.

Again, it's an either/or question with regard to the tariffing and the way service is offered. Either it's interstate or intrastate, and there's no room in the FCC orders for a dual tariffing of the nature that's recommended here.

Those are all the comments that I have, Commissioners. Thank you.

CHAIRMAN JACOBS: Mr. Rehwinkel.

MR. REHWINKEL: Yes, Commissioners, nimble, speedy, and efficient Commissioners, I might add. My name is Charles Rehwinkel. I'm here on behalf of Sprint-Florida. I have a very few comments to make. I want to say we do sell directly to end users under our interstate tariff. We also sell on a wholesale basis to ISPs.

My comments mirror Ms. Caswell's comments as far as our willingness, history, and track record of working with staff on resolving these complaints no different than any POTS complaint or other service complaint.

I guess kind of to take my opportunity to respond to some of the questions, especially

Commissioner Deason's about tariffing, we view tariffing as being tantamount to asserting regulatory authority, and that drives you down the road to saying, "How are you going to regulate?" And there's a clear flavor in the staff recommendation that regulation of the service with respect to service intervals, repair, and installation would be no different than POT service. We think that you need to ask the question that Commissioner Jaber asked, 11 which is, "Where are we going to end up with this recommendation?" 12 13

Looking at the ex parte comments that have been filed here, I think I am drawn to say, "Look at the Pandora's box of issues that are being opened here." I think the staff's concern is with regulation and tariffing of our relationship with our end users, and I think what you're going to see here today is wholesale providers coming and asking you to intercede on their behalf, and I don't think that's the direction the staff is looking for.

I have strong opinions about what the statute authorizes with respect to you ordering us to deploy advanced services in our territory.

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I don't think that beyond our carrier of last resort obligation that the statute sets out that you have that authority. I'm not here today to say -- you know, to stick my finder in your eye and say you can't do something. I'm asking you to be very cautious in rushing to do something that will draw you down a path of no return. You are being drawn into the open access debate that you've seen around the country at the local government level with the FCC, and I don't think -- I think your comments back in November said you were not going to get into that debate.

COMMISSIONER JABER: Mr. Rehwinkel, let's say we did want to travel that road. Do we have the statutory authority to require that you file a tariff for the DSL service?

MR. REHWINKEL: I've contemplated that question in the last week or so since I've seen the recommendation, and I'm not sure that you do. I'm not sure that you have ordered a company to file a tariff to introduce a service since 1995. I could be mistaken about that, but I don't recollect that you have, especially a service that would not be characterized as basic. So I can't say for certain that you

don't, but I tend to think that you do not.

I think in that -- my opinion is based on the principle of administrative law that the Supreme Court has affirmed in this state that a legislative body does not have -- an agency does not have any authority that it is not affirmatively granted.

Thank you.

COMMISSIONER DEASON: Let me ask you a question. You mentioned the carrier of last resort obligation. To what service does that obligation -- what services are you required to provide under that obligation?

MR. REHWINKEL: Basic local exchange telecommunications service, which is single line business and residential service, POT service.

COMMISSIONER DEASON: As defined in the statute; correct?

MR. REHWINKEL: Correct.

COMMISSIONER DEASON: Okay. Thank you.

MS. SIMMONS: Commissioners, I'm sorry.

Could I just interject one little small point,
and that is concerning this notion of the

Commission ordering a company to provide a
service. I think this is a somewhat different

situation. The company is already providing the service, and we're just trying to assert that we think it should be also tariffed in the state jurisdiction.

CHAIRMAN JACOBS: Okay.

MS. SIMMONS: So I see a distinction there.

CHAIRMAN JACOBS: Thank you.

MR. SHINE: Commissioners, my name is Richard Shine. I'm with the Greenberg Traurig law firm here in town, and I'm appearing on behalf of FISPA. We have a number of members here.

CHAIRMAN JACOBS: Could you tell us what FISPA stands for?

MR. SHINE: That's the Florida Internet
Service Provider Association, and it's -- there
are a number of members who have traveled from
across the state to address the Commission this
morning, as well as other parties who have
similar concerns who may not be members of
FISPA. And I would simply ask that they be
given an opportunity to address the Commission
very briefly on some of the points that they
believe are of quite tantamount importance to

their staying in business and being able to provide the service.

CHAIRMAN JACOBS: Very well. We allotted substantial time for the ILECs to present, so we will. But I would also reiterate that if your comments have been spoken earlier, please feel free to adopt those.

MR. SHINE: Okay. Dustin Jurman of Rapid Systems is going to lead off for us, and I'll simply give my seat up.

CHAIRMAN JACOBS: Could you give us your name again, please?

MR. JURMAN: My name is Dustin Jurman, with Rapid Systems Corporation of Tampa, Florida.

Prior to starting off, I would like to ask if it was okay to read a -- what it's like to -- something from our help desk to you guys, what it's like to provision DSL for a customer.

CHAIRMAN JACOBS: Is that something that you provided to us in an e-mail? You didn't provide that in an e-mail already?

MR. JURMAN: No, I didn't.

CHAIRMAN JACOBS: Okay. They've given us copies of that, so -- feel free to go ahead if it's relatively brief.

MR. JURMAN: Yes, I believe it is.

This customer had waited -- their particular -- three to four weeks to get their service ordered from the LEC. They ordered the service from the ISP, and we in turn ordered it through our wholesale account.

It starts off with receiving the first call from one of our engineers, Gary Sessoms. The ADSL install date was today. As usual, Verizon did not meet their due date. Called the EPAC center and spoke with Anita at extension 2946. She said that the order was still pending and that there was no DSLAM assignment. The customer, which I'll leave the name out, says that he has a Fujitsu modem with a single green light. The customer — we called the customer back to inform him that we were unsure of when his service would be up and running.

The engineer, Gary, spoke with Don at extension 2979. He shows a new due date, which we were uninformed of. Now, after the customer had ordered service in December, the new due date is 2/26. He gave me the order number and says the order had never reached his side of the department.

1/31. Called San Angelo DSL Order
Operations Center. Spoke with Mary Garcia,
extension 3024. She says the order was not
completed due to the modem type not specified.
She will escalate and call me back with
additional information. Called and left a voice
mail with Tom Walthrop, who is Verizon
management director of DSL operations. Gary did
not receive a call back from Tom and then called
Armando, who is Tom's boss.

We have escalated as much through Verizon as possible to fix these problems, and this is one of a series of help desk tickets that is an everyday issue of provisioning for our company.

CHAIRMAN JACOBS: Now, you're an Internet service provider; correct?

MR. JURMAN: Yes, sir.

CHAIRMAN JACOBS: And the underlying DSL was being provided by Verizon?

MR. JURMAN: We have a wholesale contract where we provide our IP services. I'm not going to say Internet. We provide IP services on top of their modulation or their DSL --

CHAIRMAN JACOBS: There wasn't a CLEC involved?

1	MR. JURMAN: There's no CLEC involved. This
2	is a wholesale contract between us and we're
3	not allowed to provide one of the statements
4	made earlier, if I can just jump off on a quick
5	tangent, we're not allowed to provide services
6	in Verizon territory on top of a CLEC's line.
7	COMMISSIONER JABER: What services do you
8	provide?
9	MR. JURMAN: We provide IP services for
10	DSL, the ISP services for DSL.
11	COMMISSIONER JABER: What does IP stand
12	for?
13	MR. JURMAN: Internet protocol, without the
14	Internet side of it.
15	CHAIRMAN JACOBS: Why aren't you allowed to
16	provide it with a CLEC?
17	MR. JURMAN: They won't provision the
18	service.
19	COMMISSIONER DEASON: They being Verizon?
20	MR. JURMAN: Yes.
21	CHAIRMAN JACOBS: And that's per some
22	written
23	MR. JURMAN: That's per Verizon.
24	CHAIRMAN JACOBS: Okay. Thank you.
25	MS. CASWELL: I'm not quite sure what he's

talking about, what sort of situation, but we sell out of our federal tariff to ISPs, CLECs, so I'm not sure why this situation is occurring.

MR. JURMAN: Well, this is a side note to one of the comments that you guys had made. But if a CLEC had the POTS line, we could not provision DSL services on top of the CLEC's POTS line. It would have to be a Verizon POTS line.

Can I continue?

CHAIRMAN JACOBS: Yes. Now, is that -- let me kind of pursue that for a moment. Is that what line sharing is supposed to address?

MR. JURMAN: I think you would have to ask the LEC that.

CHAIRMAN JACOBS: Okay.

MS. CASWELL: I think it does, and I think that's a whole separate issue.

CHAIRMAN JACOBS: Okay. Let's not go off. Let's keep here.

MR. JURMAN: Okay. Mary Garcia called back at 6:30 that evening and said that Verizon had an IR problem. She says she talked with Linda Sue about their problem, and Mary could offer no additional info about when the customer will be

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up and running. She says the problem is being bumped up the chain.

Then later on Armando, who is one of the very high in management people there --

COMMISSIONER BAEZ: Tom's boss.

MR. JURMAN: Tom's boss. Called on the speaker phone with Matt Cummings, who is the main engineer of Verizon Advanced Data Services for provisioning. They talked about the order processing, how customers are getting the wrong modems shipped to them, was under the impression that there were some things in ordering that were happening that are not. They pledged to look into the matter and see if this can be corrected.

A couple of days later, Marquita called with some information, but just left a voice mail. Gary went and then called back and spoke with Charles Williams in the San Angelo DSL Order Operations Center. He says that they are working on the customer, but had no idea when the new FOC, firm order confirmation, for the customer will be. He says we can specify the DSL modem type on the initial order, part of a side conversation that they started.

On 2/1, I received a called from Matt Cummings at 8:00 in the evening on my way out the door, and Matt said that he was going to personally walk the customer's order through the system manually and that the customer should be up and running the next day.

The next day, the customer called. His ADSL is still not working, and he still only has one green light.

Finally, the following day, our provisioning center, after making several phone calls, found out the order never made it to the ILEC. When the error clears — the DLEC can't access something out of band — which should be tonight, they will issue a new order, and the customer will go through the waiting process again, and we'll make a whole new run at this. They're going to call back tomorrow morning and see if it actually can fall through the order process.

COMMISSIONER DEASON: Let me ask you -- are you finished? Is that the scenario, or --

MR. JURMAN: No, it gets better. I've got three more to go.

CHAIRMAN JACOBS: Are they fairly similar?

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Are their experiences fairly similar?

MR. JURMAN: Well, I've got three more to go on this experience, just three more quickly. I can tell you that every one of our orders is this way, and that's why I'm here.

CHAIRMAN JACOBS: Okay. If I could ask you to kind of summarize.

MR. JURMAN: I'm going to just -- I've got a paragraph and a half here.

Matt Cummings, who has been very helpful to us, called Gary and said that he had lied to Dustin. Matt is now saying that the order was put in by wholesale markets with the wrong phone number, so they supplemented an order for the changes to the order. The supplemental order is trying to go through the system, but the two orders are contradicting, so everything now is on hold, and the customer can't even fall through cracks and reorder. Michelle is trying to get the order resolved directly with the customer. They will call back in hopes that the order processes and will recontact the ILEC.

The next day Matt calls back, the guy who lied. Matt called and says he has a systems error. To get this customer a DSLAM assignment,

just the assignment on the box, the ILEC needs another order. We have to submit yet another order, or we can wait for the system to be fixed.

As of today, this customer is still -still has no order. There has been no order
replaced because we can't place another order,
and they've waited three months for high-speed
service from my company, which we have not been
able to provide.

COMMISSIONER DEASON: Okay. Let me ask a question. What portion -- given this scenario that you just described, what portion of their FCC tariff did they violate?

MR. JURMAN: Of --

COMMISSIONER DEASON: I mean, you just recounted a story. There were a lot of problems and miscommunications, and --

MR. JURMAN: I think we're asking for where -- we're asking you to assert jurisdiction, because we have no recourse.

COMMISSIONER DEASON: Well, answer my question, please. What portion of their FCC order -- I mean their FCC tariff did they violate?

MR. JURMAN: I can't answer that. I'm not a lawyer.

COMMISSIONER DEASON: Okay. Well, let me ask you this question. It's our staff's recommendation that we would require them to file a mirror tariff, FCC tariff, which I assume is going to be basically the same thing, with the State Commission. If they didn't violate any of their FCC tariff, they won't violate any of their Florida tariff, so what are you looking for to us do?

MR. JURMAN: We're looking for -- I guess we're looking for several things. I mean, this is what a typical consumer goes through, and the LECs keep saying that growth is being stifled. We don't -- we believe that we're being stifled as a provider of services in content and delivery. I can't answer your question on -- through the legal grounds.

COMMISSIONER DEASON: Well, see, we have to do things that we have jurisdiction over, and we may be asserting jurisdiction maybe, according to Ms. White, where we don't have jurisdiction. And maybe that could be worked out.

I'm trying to understand that -- if we

assert jurisdiction and we require them to file a mirror tariff, what are we saying? What are we going to be doing? I'm not so sure.

See, it seems to me that if you've got a problem, which it sounds like you do, it seems like right now it's the FCC's problem. Why don't you file a complaint with the FCC and get your problem resolved? Have you done that and that doesn't work, the FCC is not responsive?

MR. JURMAN: I can defer that to one of the other folks, if I may, please.

COMMISSIONER DEASON: See, I'm not surprised that you said the FCC is not responsive, but they're the ones that say they have jurisdiction and we don't.

MR. JURMAN: Okay.

COMMISSIONER DEASON: It's like we're in a no-win situation as well.

MR. PERRINE: Commissioner Deason --

CHAIRMAN JACOBS: Excuse me. We need you to introduce yourself.

MR. PERRINE: Oh, I'm sorry. Ed Perrine, Network Tallahassee.

I could relate similar litanies, and in fact you have several comments in an e-mail that

I sent last evening when I was made aware of this hearing. To specifically answer your question, most local ISPs here in Florida do not take recourse with the FCC, simply because we don't have the resources and the time to invest in going through that process. We have found the local PSC to be more responsive to our needs and complaints, and that's why we believe that it's important that this be moved to a level where we do have recourse and where we do have 11 someone that we can go to without having to retain an attorney in Washington or count on a 13 very long and drawn out process.

> COMMISSIONER BAEZ: But, Mr. Perrine -- and forgive me for interrupting you.

> > MR. PERRINE: Sure.

COMMISSIONER BAEZ: The problem that I see -- and I read your e-mail. The problem that I see is that most of the complaints right now are coming from -- call them providers, I mean, actually middlemen in this whole chain. And I guess I would be curious. I will just throw out this question out there. The example that Mr. Jurman related to us now from the end user's perspective, is that the same experience?

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that the same kind of delay that the companies themselves are going through, those that provide DSL service to end users directly? I would like an answer to that.

But back to your comment, Mr. Perrine. It seems that -- I mean, I have to agree with Commissioner Deason. I don't know what it is that we're doing. If it hasn't been established that there's a violation of a tariff, any tariff, then the argument that we're going to be more responsive or less responsive can't be evaluated on a fair basis. I don't know that I can be more responsive, you know, if something is not being done in violation of a tariff. There hasn't been any claim that there has been.

MR. D'HAESELEER: Commissioner?

CHAIRMAN JACOBS: Just a second, Walter.

Are you done, Commissioner Baez?

COMMISSIONER BAEZ: For now, yes.

CHAIRMAN JACOBS: Let's let Mr. Perrine finish.

COMMISSIONER BAEZ: I apologize.

CHAIRMAN JACOBS: No, no, you're fine.

You're fine. I wanted to make sure Mr. Perrine
had a chance to respond back to Commissioner

Baez.

MR. PERRINE: The issues certainly that I raised in my e-mail and the issues that -- the multitude of horror stories which I think everyone here could tell relate to the experience that we're having in dealing with the ILECs in providing service and providing a competitive environment for high-speed services.

More than 15 years ago, the rule of law in this country became that a monopoly in telecommunications services was not a good thing for the consumer. The companies that we sit and oppose today exist solely because of that ruling. What we are seeing now is a de facto monopoly being established by these companies.

They tell you that there's competition.

They don't mention that NorthPoint went bankrupt two months ago, that Covad, which has been mentioned, has already disbanded their primary Florida presence in the form of BlueStar, and most analysts say Covad won't survive a year.

They don't tell you that alternative technologies in bundling together high-speed, high bandwidth communications, they don't mention that these aren't the same. Satellite

service is not the same as DSL service is not the same as cable modem service. There are good reasons why all these technologies exist, but you can't just lump them into one bundle and say if there's a cable carrier in your market that there's competition.

They tell you that it's not POTS. They don't mention that at least in the Sprint market, you cannot get DSL unless you have a Sprint POTS line, period, been there and done that. We have customers who have KMC service. Sprint will not install the SL over a KMC carrier circuit. Line sharing, to the contrary, they will not do it, absolutely. In point of fact, I have anecdotal evidence that they won't let KMC co-install DSL services in their SLCS, their subscriber line concentrators, unless they meet exceedingly stringent requirements.

They are attempting to freeze out their ISP partners, and I put that word in quotes, by creating road blocks at every turn. Some of these may not be intentional. Some of these may be the result of internal miscommunications, but there's an awful lot of them. And for all these things to face us and to challenge us is

1 going to effectively drive us all out of the 2 market. 3 COMMISSIONER JABER: You know, I have two responses to that. 5 CHAIRMAN JACOBS: I had suggested that Walter --6 7 COMMISSIONER JABER: You're going to let 8 walter speak before I get to speak? 9 CHAIRMAN JACOBS: Never mind. 10 MR. D'HAESELEER: He knows. 11 COMMISSIONER JABER: Two responses. How 12 much of that network failure and the company 13 failure had to do with poor management 14 decisions? And secondly, how much of it had to 15 do with regulatory uncertainty? 16 You are asking the State Commission to step 17 in when there is a current federal law, and that 18 creates regulatory problems, and that creates 19 delav. Some of this is just going to have to 20 take time. We have to give the market the 21 opportunity to work. 22 Don't get me wrong. There are problems 23 with the ILEC systems. We're addressing those 24 in separate dockets. But I don't know that what 25 you're asking us to do is really what you want.

CHAIRMAN JACOBS: Walter.

MR. D'HAESELEER: Commissioners, it has been mentioned two or three times now about what that tariff consists of and what it doesn't do. I think what we were getting at was to exercise jurisdiction. Once we had that through the tariff, then we would decide the extent to which we would exercise jurisdiction. You know, somebody has alluded to that we have quality of service standards. We may or may not propose that to the Commission. There may be other things that we're looking at that -- you know, we need to make sure everybody understands that we have jurisdiction before we go down that road.

CHAIRMAN JACOBS: Let me ask a question.

MR. D'HAESELEER: That's all the tariff was for, to exercise jurisdiction.

CHAIRMAN JACOBS: Mr. Perrine, I assume that your arrangement with your -- your arrangement in your territory is similar to Mr. Jordan's, in that you have a wholesale contract with the ILEC to acquire DSL. Is that --

MR. PERRINE: Yes, sir, that's correct.

CHAIRMAN JACOBS: Now, so when you go to sell your ISP service, you're selling -- you are indeed selling --

MR. PERRINE: Sprint service.

CHAIRMAN JACOBS: Sprint's DSL service.

MR. PERRINE: Yes, sir.

CHAIRMAN JACOBS: Now, when you -- no, not when you. When your customer that you sell to, when they get DSL installed, they pay the DSL service to you?

MR. PERRINE: Directly to us, yes, sir.

CHAIRMAN JACOBS: Now, how do they get installation?

MR. PERRINE: Similar, although, frankly, based on some of my conversations with my colleagues, we're a little bit more fortunate. Sprint appears to be doing a little bit better job.

An order is placed with us. We in turn place an order with a specific representative at Sprint's Wholesale Services Group. That order is processed through their system. The circuit is provisioned. In other words, everything is put in place to deliver the service all the way to the end user's home, and at that point we

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receive notification that the circuit is in place.

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And in theory, we notify the customer, they pick up their DSL equipment, whether it's a modem, a bridge, a router, whatever it might be, and plug it in and turn it on. In practice, it doesn't always work that well, but that path I think has been discussed. At that point, the customer, traffic goes from their home to us, and thence to wherever the final destination is.

Addressing the one-call/two-call argument, about 90% of our traffic now, it's one call. It's all coming to us. It never leaves Tallahassee, because we using caching servers. In order that we can efficiently serve our customers, we load the traffic locally on very large arrays of hard disks, and the traffic never leaves town. So I think that that argument is certainly open to challenge as far as it being interstate traffic. Much of it stays local.

COMMISSIONER BAEZ: Mr. Perrine, do you have a contract with Sprint?

MR. PERRINE: Yes, we do.

COMMISSIONER BAEZ: Does that contract

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contain any service standards?

MR. PERRINE: No, it does not.

COMMISSIONER BAEZ: Does it contain any language that limits the area -- that addresses the area of service or the speed at which Sprint is going to roll out availability of DSL?

MR. PERRINE: There was no language in the contract. I believe my e-mail addresses some issues where we feel there was some misrepresentation of that, but it was with all due speed that they would cover as much of the territory as possible.

COMMISSIONER BAEZ: I guess what I'm getting at is that perhaps the -- you know, and this is something that I mentioned earlier, is that there's a contractual relationship in many of these cases that offers you a forum to, I would assume, address things that the company is not doing under the terms of its contract.

MR. PERRINE: Well, I think Commissioner

Jaber was definitely on point in saying that

some of this is the result of business decisions

on both sides. The contracts that we were

offered -- and we had a choice, accept it or

not, were -- they were boilerplate contracts as

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to the provisioning of a service. Specifics of deployment times, deployment areas, and things like that were not covered. And I understand that at that point, Sprint, in our case, couldn't make those, you know, guarantees until they saw where cable ran.

I mean, we talk about 18,000 feet of cable that was mentioned. 18,000 feet isn't always 18,000 feet. Sometimes you get lucky and you can stretch it 19,000. And sometimes you can literally be ten blocks down the street from a central office, and because of technical issues, you can't provision DSL there. So they really couldn't go into that kind of detail.

We were faced with do we enter this market and compete, knowing we weren't signing an ideal contract, or do we cede this market to the ILECs and to -- at the time we thought we were facing competition from BlueStar and some others. We made a decision to compete, but we feel that we're not being asked to compete on a level playing field. That monopolistic position is part of why we support the staff recommendation.

COMMISSIONER BAEZ: Because one of the

1 2 3 being brought to --5 6 7 8 9 10 that. There's --11 12 13 14 15 focus on that for a moment. 16 17

allegations that you're making is that somehow Sprint service, Sprint's direct service is occurring faster and easier than the service is

MR. PERRINE: Well, we know that Sprint is offering superior arrangements to EarthLink, who is kind of their sweetheart partner in the case of Sprint. If you sign up with Sprint EarthLink service, you're offered free equipment. We're not given the opportunity to participate in

COMMISSIONER BAEZ: Let's hold off on that for a second. I'm talking about delays.

MR. PERRINE: As far as delivery? COMMISSIONER BAEZ: Yes. T would like to

MR. PERRINE: Okav. I can offer -- I can only offer anecdotal comments. We have had cases where college roommates came to us. One ordered with us, and one ordered with the other. Don't ask me why two roommates order two services. Lots of Napster music files is my best quess.

> COMMISSIONER BAEZ: One less question. MR. PERRINE: And, you know, the consumer

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that ordered from Sprint gets his service before ours does, although we're told they were ordered at the same times, sometimes a matter of a week or ten days. We aren't facing three-month delays here. I don't want to represent that or misrepresent that. Out typical install time is about three weeks. Supposedly, the EarthLink install times are guaranteed at two weeks.

CHAIRMAN JACOBS: It strikes me this is a very interesting scenario. If you were a CLEC and you signed an interconnection agreement --

MR. PERRINE: We would be in federal court like EarthLink right now trying to enforce our interconnect agreement. I believe there's an EarthLink representative here, but they --

CHAIRMAN JACOBS: But interestingly enough --

MR. PERRINE: I'm sorry. ElectroNet.

CHAIRMAN JACOBS: Interestingly enough, you also could file a complaint with us, couldn't you, on the interconnection agreement?

MR. PERRINE: We have never gone the CLEC path as a business decision, so I don't know. I can't say what my options would be. I don't have a clue.

COMMISSIONER BAEZ: Would you accept that
you could be in here on the -
MR. PERRINE: Oh, sure, absolutely, yes.

CHAIRMAN JACOBS: On the flip side of that, the idea of following that policy is to force you -- in order to address these concerns is to force you to become a CLEC.

MR. PERRINE: If all providers faced that same situation, if the playing field were indeed level under that scenario, we would have no objection to that. And that's a fairly heavy statement for us to make, because it involves an investment. But if with that came an assurance that everybody played by the same rules, that everybody faced the same service issues, that everybody had the same delivery times, then we would be willing to pursue that path. We aren't seeing that in the CLEC market now.

CHAIRMAN JACOBS: So your course was to -rather than try and go and establish a whole new
chain on the underlying facilities, you simply
wanted to deal directly with the ILEC to
provision their service.

MR. PERRINE: Until DSL, we have enjoyed a superb relationship with Sprint, and we felt

that letting Sprint do what we felt Sprint did well and letting us do what we did well on the Internet side represented the best business decision we could make. To this day, on all issues with Sprint except DSL, we enjoy good service, good support, and a good relationship. DSL has become a huge thorn and continues to be.

CHAIRMAN JACOBS: Now, I don't know that
I've heard a clear answer yet on whether there
are provisions in this tariff to address service
quality. I assume, though, that there are not.
Can anyone give me a clear answer on that?

MR. AUDU: Commissioner, I would not suppose that there would be provisions in the FCC tariff that would go directly to address quality of service issues. However, when this Commission does -- I mean, assumes jurisdiction, the one thing that that will do is that that basically goes on to open this up for the quality of service rules that we do have, and that goes on to address that portion of it.

CHAIRMAN JACOBS: Okay. Let me ask this question. By the letter, the companies have acceded to our -- well, let me not put it that way. They have acceded to processing their

complaints pursuant to our complaint rule, and I assume that is simply their voluntary offer of handling that complaint. Can we -- but it sounds like there's nothing we can do to respond to those complaints.

MR. D'HAESELEER: Commissioner, we did have discussions, and there's a letter that they've agreed to sign that we could send them complaints, and they would resolve the complaints. But it doesn't address any of the underlying issues, and that is, if we took exception to what they reported, if we wanted to do some kind of investigatory process because of the complexity of the complaints or one thing or another. It's all silent on that, and that's why that letter didn't appeal to us, to staff.

COMMISSIONER PALECKI: Well, that's question I have to BellSouth, Verizon, and Sprint. What are you -- what is the commitment that you're giving in this letter?

Mr. Rehwinkel?

MR. REHWINKEL: Well, Commissioner, the commitment was that we would respond the same, with the same speed and diligence and effort on behalf of the customer to a complaint,

regardless of whether it was a DSL or a POTS or a feature issue or a billing issue. I mean, Mr. D'Haeseleer is correct. There are no standards there to sit there and say, "Well, we don't like the way you did this. You have this criteria, and here's how your performance was, and it didn't measure up to this criteria, so there's an infraction or a violation of a rule," because there are no standards out there applicable to this service. So we weren't 11 saying, "Well, we will agree that there are a 12 certain set of criteria that we will abide by." And I think -- I don't know what triggered 13

this, but I don't think that with respect to us that there was any dissatisfaction. Certainly there are unhappy people out there everywhere in the state because DSL service is brand new. Everybody is struggling with providing it, whether it's the ILEC. the wholesale -- I mean the ISP or a CLEC. So, I mean, I don't know -there was nothing beyond what was in this letter.

COMMISSIONER PALECKI: Are you agreeing by this commitment to comply with the Commission rules when you have complaints by wholesale

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providers as well as end users?

MR. REHWINKEL: No. Commissioners, there's no basis for a wholesale -- for ISPs to come and say you should establish standards. CLECs, yes. If you are a CLEC, yes, you can come in, and you can enforce -- you can arbitrate terms and conditions in a contract and have them enforced. The Commission can establish performance measurements for a CLEC and an ILEC to live up to in their relationship.

But with respect to ISPs, no, that was —
that was even asked. And quite frankly, I don't
even see that being an issue in the
recommendation. That's an issue that came up
with these e-mails and the presentation here
today, and I don't even think that's what the
staff was going for when they brought this
recommendation to you.

COMMISSIONER JABER: Let me ask staff -- oh, I'm sorry.

COMMISSIONER PALECKI: Ms. White, with regard to BellSouth, you provide no service to end users, it's my understanding, so what does this commitment mean with regard to BellSouth? Is it any commitment at all?

MS. WHITE: Oh, it is a commitment. I

mean, the bottom line is that we receive -- a

lot of the BellSouth.net end user complaints

somehow end up in our lap, and that would be the

ones we would be dealing with, as well as

complaints from end users of other companies.

I agree with Mr. Rehwinkel, this was not intended as a panacea for wholesale providers, because we believe that issue is going to be dealt with in performance measurements on the wholesale side. This was strictly for end users. BellSouth does get some of these complaints. They get them from the company, the subsidiary, the affiliate that provides the service, BellSouth.net.

COMMISSIONER PALECKI: What recourse does the wholesale provider have?

MS. WHITE: Well, they -- with regard to BellSouth's selling of ADSL service to Internet service providers, it's my understanding that they buy that out of the tariff. They buy it pursuant to the interstate tariff, and their recourse would be to the FCC.

CHAIRMAN JACOBS: You have to agree that to have not only the ISP provider, but the ISP

a complaint with the FCC --2 3 MS. WHITE: I disagree with that. I would not accept that. I think that -- no more so 4 5 than they have to do it before this Commission. I think that the FCC is set up to handle and can 6 handle and does handle individual customer 7 complaints. They do it all the time with 8 interexchange and long distance customers who 9 complain about something. I don't necessarily 10 11 agree that it's going to be more money, more work, and more time to take a complaint to the 12 FCC than it would be to take one to the Florida 13 Public Service Commission. 14 **1**5 MS. RICKERT: May I speak to that? May I 16 speak to that, please? My name is --17 CHAIRMAN JACOBS: Yes. I'm sorry. Introduce yourself. I assume you're one of the 18 19 ISP providers also? 20 MS. RICKERT: I am. 21 CHAIRMAN JACOBS: Okay. Did you have a 22 question? I have one of staff --23 COMMISSIONER JABER: CHAIRMAN JACOBS: Hold on a second. 24 25 COMMISSIONER JABER: --quickly. Do you

provider's customer have to hire counsel to file

know if the Policy Division has looked at this recommendation at all, Dr. Bane?

DR. BANE: No.

COMMISSIONER JABER: So we haven't done a policy review of this issue at all?

DR. BANE: Not that I'm aware of.

COMMISSIONER JABER: Okay.

CHAIRMAN JACOBS: Okay. Proceed.

COMMISSIONER PALECKI: I have a question kind of along those same lines. Are you aware as to whether or not there is anything that is coming up before the next session of the Legislature that might relate to this issue? Because to me, this seems like a legislative issue more than a Public Service Commission issue, and I'm not sure this isn't something we should not seek direction from the Legislature on.

DR. BANE: There was a joint meeting yesterday of the Utilities and Telecommunications Committee and the New Technology Committee, and they had a number of presenters who addressed issues with regard to high-speed broadband access. At that point in time they didn't -- the Committee did not

indicate whether they planned to take any action or not, but they were hearing from a number of different parties. They heard from the LECs.

They were hearing from ISP providers. So as far as I know, I've heard of nothing that the Legislature is planning at this time.

COMMISSIONER PALECKI: Because I would feel much more comfortable in asserting jurisdiction or in not asserting jurisdiction with more direction from the Legislature. I don't really believe that the DSL service was really envisioned as telecommunications service at the time of the Act. And I would certainly feel more comfortable not taking any action until perhaps this session of the Legislature has — is over and see if we can perhaps request the Legislature to give us some direction.

DR. BANE: With regard to the broadband service, certainly it was not addressed in the '95 legislation as one of the basic services. But at that time the Legislature left open that they could redefine what they considered to be the portion that was basic service or necessary for universal service over time. But I don't know that they will even address that issue

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during this session, so you may or may not get any guidance on this issue.

MS. SIMMONS: Commissioners, one concern staff really has is that -- and I think
Mr. Moses can perhaps explain this to you a little bit more than I can, but a concern we have is with xDSL service, that you have voice -- can have voice and data commingled on the same loop, and that is of concern. I think
Mr. Moses did come up to the table, and perhaps he can explain that a little bit further.

CHAIRMAN JACOBS: Before you answer that question, can xDSL be provisioned to an end user by an ILEC?

MR. MOSES: Certainly.

CHAIRMAN JACOBS: Do we have any -- and in fact, I think I've heard that there are some 80,000 for BellSouth and 1,800 for Verizon; is that correct?

MR. MOSES: Sprint provides it directly to end users. BellSouth has chosen to go through a subsidiary to call it something different, but --

CHAIRMAN JACOBS: So in that instance, we would have jurisdiction for one side of that

service, and the customer could call us if they know that the voice is wrong. But if the DSL goes bad, they can't call us for that service.

MR. MOSES: In my opinion, it depends on your decision today whether you would have that ability or not. Right now, the way DSL works — and they're trying to package this thing like it's something totally new. It's nothing more than a transport device. It gets you from point A to point B. It has nothing to do with the Internet. It can be used for access to the Internet. It can also be used for access to other things.

The thing that needs to be remembered is that if it's going to be used to provide your sole means of getting dial tone, which is incorporated in that data stream, if you vote that you don't have jurisdiction and somebody calls on me to help you with a dial tone, I can't do anything about it. I can't assist them with their complaint.

COMMISSIONER BAEZ: Why would someone use it -- I'm sorry, Mr. Chairman. I just -- why would someone use it as the sole means of getting dial tone?

1	MR. MOSES: That's the beauty of the
2	service. It uses one cable pair to go to your
3	home. The companies are not going out there and
4	putting in more and more facilities all the
5	time, because the technology is constantly
6	changing.
7	COMMISSIONER BAEZ: But I heard you say if
8	now, maybe I'm misreading what you're saying.
9	MR. MOSES: Let me back up and
10	COMMISSIONER BAEZ: That I'm getting dial
11	tone trough DS that I'm using voice over DSL?
12	CHAIRMAN JACOBS: Right.
13	COMMISSIONER BAEZ: I mean, is that
14	CHAIRMAN JACOBS: No, it would be voice
15	over the Internet.
16	MR. REHWINKEL: That's not being offered
17	today.
18	MS. WHITE: That is not being offered.
19	MR. REHWINKEL: Voice over DSL is not being
20	offered.
21	COMMISSIONER PALECKI: Let me ask the
22	CHAIRMAN JACOBS: Let me ask my question.
23	COMMISSIONER PALECKI: What if it were
24	CHAIRMAN JACOBS: Excuse me. If someone
25	were using voice over the Internet, would not

1 that be voice over DSL? 2 MR. MOSES: Let me just comment on this 3 thing. CHAIRMAN JACOBS: Let him answer. 5 MR. REHWINKEL: I think that's an issue in the 00075 docket, I believe. 7 MS. WHITE: Yes, it is. 8 CHAIRMAN JACOBS: Okay. 9 MR. REHWINKEL: Yes. And I think the short 10 answer is, the rolling out of voice over DSL 11 might hinge on how regulatory treatment was --12 CHAIRMAN JACOBS: For voice over the 13 Internet. 14 MR. REHWINKEL: Yes. 15 CHAIRMAN JACOBS: Okay. Mr. Moses. 16 MR. MOSES: Look at the diagram that 17 BellSouth gave you. Do you not see a 5ESS 18 switch sitting there with dial tone that's going 19 into the DSL data stream? That's where you get 20 your dial tone. If you're ordering -- you're 21 getting dial tone from the 5ESS. If it was not 22 for them not providing dial tone, the 5ESS 23 wouldn't be on that picture. You don't need it 24 to go to the Internet provider.

CHAIRMAN JACOBS: So the public switch.

1 network switch that provides POTS dial tone, if 2 that is not there, then you can't run DSL. 3 that what you're saying? 4 MR. MOSES: No, you can run DSL. DSL can 5 run by itself without a dial tone service being 6 hooked to it. 7 MS. WHITE: Sure it can. 8 MR. MOSES: That's one service. 9 MS. WHITE: That's right. All this diagram 10 shows -- and excuse me for interrupting, but all 11 this diagram shows is somebody who has phone 12 service plus --13 COMMISSIONER BAEZ: Plus DSL. 14 MS. WHITE: -- a computer. You can 15 eliminate the phone set completely. I mean, we 16 are not --17 MR. MOSES: That's what I just said. 18 MS. WHITE: -- providing voice service over 19 ADSL, period. 20 MR. REHWINKEL: They are not commingled. 21 They are separated in the -- the pipe that 22 Mr. Moses is talking about is -- part of the 23 spectrum carries POTS, and part of it carries --24 CHAIRMAN JACOBS: Mr. Rehwinkel, I think 25 you're off.

1 MR. REHWINKEL: Part of the -- the pipe 2 that Mr. Moses is talking about, the DSL and the 3 POTS service, the voice service are segregated 4 in there. They are not commingled. 5 MR. MOSES: They don't go to the same cable 6 pair? 7 MR. REHWINKEL: They do. They are --8 COMMISSIONER BAEZ: They don't know. 9 CHAIRMAN JACOBS: I need you to wait. 10 him answer your question first. 11 MR. MOSES: Commissioner --CHAIRMAN JACOBS: Excuse me. Commissioner 12 13 Palecki, did you have a question? 14 COMMISSIONER PALECKI: Yes, I have a question to Mr. Moses. We've heard from 15 16 wholesale providers as to some specific problems 17 they've been having. What relief will we be able to afford those providers as a Commission 18 19 if we assert jurisdiction here? 20 MR. MOSES: If you treat this as a 21 transport the same as you would a T1 that's in 22 their tariff, or an OC3, or any other transport 23 facility that they've got in their tariff, then 24 the Commission can certainly address the 25 complaint. We don't necessarily have to have

1 due dates that they have to install it, but if 2 we can show to the Commission that there's a 3 pattern from a particular company, that they're continually delaying the installation or something, we could bring the pattern to you for 5 a show cause purpose or whatever it may need to 6 7 get it implemented. CHAIRMAN JACOBS: If they were buying T1 --8 9 MR. MOSES: Pardon me? 10 CHAIRMAN JACOBS: If they were buying a T1 11 instead of a DSL, what would happen? 12 MR. MOSES: The T1s are in the tariff.

COMMISSIONER JABER: Could we use that tariff to deploy -- to require the companies to deploy DSL in rural areas in certain parts of Florida?

MR. MOSES: I don't know.

COMMISSIONER JABER: So what's the purpose of the tariff?

MR. MOSES: The tariff is to give the Commission staff and the Commission the ability to at least work with the companies with a problem. Without it, you have essentially said, "We're not going to deal with these things. Send them to the FCC."

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1 COMMISSIONER JABER: Okay. So --And the tariff --2 COMMISSIONER PALECKI: 3 COMMISSIONER JABER: So that tariff gives us jurisdiction over the provision of DSL at 5 least as it relates to these three companies. MR. MOSES: I believe it does. 6 So that tariff is not 7 COMMISSIONER JABER: a limited tariff, and I could use it to get some 8 9 deployment of DSL, which, of course, we should 10 encourage under 706 of the Act to deploy to 11 certain areas in Florida; right? 12 MR. MOSES: I would agree with that. 13 MR. DOWDS: May I interject a moment, 14 Commissioner? Are you asking does the mere **15** existence of a tariff give the Commission the 16 authority to order a LEC where to deploy 17 facilities? 18 COMMISSIONER JABER: That's my question. 19 what is the --I don't think so under the new 20 MR. DOWDS: 21 -- under 051 anymore, but then I would have to defer to counsel. But I think that would be a 22 23 separate decision by the Commission. But that's a question 24 COMMISSIONER JABER: 25 that we haven't fully analyzed. Here's my

problem with this entire recommendation. There are public policy concerns that we have not fully analyzed, and that tariff cannot be limited to say we're going to use this tariff to address service quality concerns.

It's regulation. If you ask a State

Commission to become the regulator over a part

of the service, you are saying that, "Regulator,

you need to be the surrogate for competition."

What we've heard today is there is competition

in this area. So then my question becomes: Are

we trying to regulate a problem as opposed to a

service? But I don't know the answer to any of

that, because I don't know what as a matter of

policy it is we're trying to address.

MR. MOSES: Commissioner, I misunderstood your question a while ago. For instance, take T1, which I don't think anybody questions here that it's in the tariff. That doesn't mean that we're going to tell them, "You've got to put in T1 everywhere." That has never been the case and never been the intent. All its does is say, "Here's the service, here's what it's going to cost, here's" -- it just lays out a business plan, so to speak, as far as the T1. If a

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customer calls in and has a problem, we can refer to the tariff and be able to assist them in some manner. But it also asserts your jurisdiction.

MR. DOWDS: Just to follow up on what Mr. Moses was saying, the existence of a tariff, especially since all our incumbent LECs run at price regulation, merely is a holding out. specifies the rates, terms, and conditions that they offer to provide a service, and by so having a tariff on file, they are obligated to meet the rates, terms, and conditions that they offer. It doesn't give this Commission per se any authority to go order them to adhere to 706 standards. That's a whole different animal. It's very, very modest. So all we're saying to file a tariff is -- is to mirror for the present what you're doing on the interstate side. haven't reached all the other decisions of what further regulation, if any, might be appropriate.

COMMISSIONER JABER: David, then if the wholesale provider -- what's his name? Mr. -- what was the gentleman's name that --

MS. CASWELL: Perrine from Nettally?

MR. REHWINKEL: Nettally.

MS. CASWELL: Mr. Perrine from Nettally.

MR. DOWDS: Mr. Perrine?

COMMISSIONER JABER: Mr. Perrine. If he's got a problem with the contract, then are we going to arbitrate that agreement? You said the DSL tariff gives you authority over rates, service. Will we arbitrate the contract similar to the --

MR. DOWDS: Well, we don't normally arbitrate tariffs, I wouldn't believe, but we do have recourse if there's a tariff violation.

And I presume what they're doing is, they're reselling the tariffed service as opposed to a fully arbitrated contract, because he indicated he's not a CLEC.

COMMISSIONER PALECKI: Would we exercise jurisdiction over the wholesale providers?

MR. DOWDS: Well, let me rephrase your question. What we would do is, we -- well, we don't exercise jurisdiction over them per se unless they choose to be certificated. What we do -- what we would be doing is, we would be acknowledging, in staff's opinion, that this Commission does have jurisdiction over the

provision of a -- what is, in essence, a special access offering, as Mr. Moses was saying.

There's nothing new under the sun with DSL. It's been around 25 years. It's another special access offering that connects an end user to a fixed location, which may be an Internet service provider's modem bank. It may be the Florida Public Service Commission's LAN, which is a very common application for DSL. It's nothing new. It's not rocket science.

We regulate on the intrastate side numerous kinds of special access facilities, so the question that comes to my mind is: What's so unique about DSL other than the way it happens to be marketed?

And there's a lot of miscommunication going on that, quote, we're advocating regulating the Internet. We're not talking about anything like that. We're not anywhere near that. It's just a special access facility. It's the kind of things the Commission has required tariffing for 35 years, and there's nothing new.

COMMISSIONER JABER: But after the Act, after deregulation, I mean, isn't that special access offering the benefit of a deregulated

environment? Wasn't that a new technology and an innovation -
MR. DOWDS: No.

COMMISSIONER JABER: -- that deregulation was supposed to bring?

MR. DOWDS: No.

COMMISSIONER JABER: Why not?

MR. DOWDS: That has nothing -- the issue is do you or do you not have jurisdiction over certain kinds of offerings. I read 364 that says you have jurisdiction over intrastate telecommunications for hire. So question number one is: Does DSL meet that requirement?

We argue that it's -- in certain instances, it's clear that there's an intrastate component. We're not denying that there's an interstate component. We're not debating the one-call/two-call issue. We're not prejudging that. We don't have to. All we're arguing is, there is a inherent intrastate component; therefore, we think you have jurisdiction.

What you choose to do with it is a whole different animal. We haven't gone very far in this recommendation on that. All we've said was, for the time being, mirror your interstate

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tariff, and then we'll figure out how to proceed.

If you don't even do that, we can't apply 364 to the provision of this service, so we couldn't even in principle address any of the complaints of these ISP providers, assuming you wanted us to do it. We are precluded from doing it. We just close up shop when it comes to DSL, and we send them to the Feds. That's really all we're doing.

It's a very modest recommendation. What you want us to do or not to do down the road, that we will seek further guidance.

COMMISSIONER BAEZ: David, hold that thought. We ship it off to the Feds except in cases where the ISP has taken a CLEC route and actually has a reseller's agreement. I mean, there's an avenue. And I don't want to make light of it or commingle my terms, but at the flip of a switch, we could -- an ISP could be in here based on a contract as a reseller of DSL service.

If the ISP were a certificated MR. DOWDS: CLEC. A Sprint end user who purchased directly DSL, we don't have jurisdiction over him,

though. Sprint chose as part of its business to both wholesale and retail its DSL.

COMMISSIONER BAEZ: And I guess I'm at a loss. I mean, I don't -- haven't seen where it has been established that there's this great -- that there's this crisis with the customers. I mean, if anything, I've heard that customers can't get it. I mean, that's the -- that seems to be the main concern, is that they're not getting it fast enough.

MR. DOWDS: The problem --

COMMISSIONER BAEZ: And we can't -- and you just said that we can't make them get it any faster.

MR. DOWDS: The problem is, why have a regulatory void? As you heard from the providers, they sure don't want to have to deal with the FCC, because it's my understanding, for one thing, if they file a complaint, they probably have to have a filing fee, and then they have to go through all the hoops of calling 202 to find a lawyer and all that work just to get a provisioning problem solved.

COMMISSIONER BAEZ: I don'g think there's a filing fee for a complaint, is there?

But I

I'm on the

1 MS. CASWELL: I don't think so. 2 MR. DOWDS: In certain instances I think 3 they do. 4 COMMISSIONER BAEZ: Really? 5 MS. RICKERT: Maybe I can speak to that. I 6 am an ISP. I am in a Tampa-based area. 7 also am a board director --8 CHAIRMAN JACOBS: You gave us your name 9 earlier. 10 MS. RICKERT: My name is Mary Rickert. 11 CHAIRMAN JACOBS: Thank you. 12 MS. RICKERT: And I work for Internet 13 Junction Corporation in Tampa. We're the 14 largest independent ISP in Florida. 15 board of directors for FISPA, which you heard 16 earlier, the Federation of Internet Service 17 Solution Providers Association, expanded beyond 18 Florida right now. 19 But I am involved in bringing to FISPA's 20 attention some of the monopolistic tactics of 21 the ILECs that we deal with and working with 22 their legal counsel to pursue action with the 23 FCC, so I do know something of that. We've just 24 started that procedure, and I don't want to talk

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about it much more than that if it doesn't

violate anything you need from me.

But I can tell you that there are practices that they presume to push to us. As an ISP, we are a wholesaler and a retail seller of DSL, and they do -- they have changed their tariff procedures recently under the guise of a product alignment, which really eliminated our ability, as well as most of the other ISPs within Florida, their territory within Florida, to do business as wholesalers. It's no longer cost-effective for us to even offer that as an option, so we've had to back off of that business model, with less than 30 days' notice by them of the specifics of that particular program.

In addition, they are able to offer DSL services through their unregulated division of Verizon and offer programs to customers that again we are no longer able to offer nor compete with. In fact, the significance of the difference to the end consumer is a net total of about \$260 ultimately. We would have to eat the cost of that -- it includes the hardware and installation charges -- ourselves in order to compete with the programs that Verizon has

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offered to their own customers.

recommendations. We feel that the ILECs should file intrastate DSL tariffs. The consumers that we have -- we are a consumer of the ILEC's services. We are a customer of theirs, as are all of our end user customers. And to be able to have all these Florida-based consumers, as well as Florida-based businesses, have the recourse of coming to a Public Service Commission within our state is greatly of benefit to us. It's very difficult for any ISPs who are barely managing to be profitable, even after about five years' time in business, to have the wherewithal to pursue legal recourse with the FCC.

The Kentucky Public Service Commission found that they were able to find a way to offer, you know, recourse to the ISPs within the state for DSL. And in fact, they were able to successfully negotiate the complaint that IgLou brought to their attention, which your staff mentioned in their report.

So we're optimistic that this can be accomplished, that there is a way to do this.

We don't feel that it's a disadvantage to be dually tariffed for the ILECs within our state. We feel that it just actually holds them accountable.

COMMISSIONER JABER: Ms. Rickert, some of FISPA's members are ALECs; correct?

MS. RICKERT: That's correct.

COMMISSIONER JABER: So they're ALECs, and they're ISPs.

MS. RICKERT: That is correct.

COMMISSIONER BAEZ: Should your members file DSL tariffs with the Commission?

MS. RICKERT: You know, there are vested interests within our groups. And you're right. You know, there are different camps that would feel differently about that. You know, if you're asking me as a spokesperson for our group, I would have to say that, you know, we all have our individual interests. There are advantages to being able for all of us to come to the Public Service Commission for recourse against — you know, with our complaints, not only for us, but also for customers. To tell a customer that you have to go to the FCC if you have a problem with the service that we're

trying to offer to you, when that's the only recourse that they have, is probably pointless. 2 3 COMMISSIONER JABER: The Kentucky PSC order you're referring to, wasn't that an order that 4 5 addressed market abuses? MS. RICKERT: Actually, it's almost exactly 6 the same business practices that we're coming up 7 8 against right now; right. It's --9 But our staff's COMMISSIONER JABER: 10 recommendation addresses service of -- quality 11 concerns; right? 12 MS. RICKERT: Yes, that would be fair 13 enough. But what the Kentucky Public Service 14 Commission addressed was discount volume 15 structures that were unfair business practices 16 specifically. And there were some other points, 17 but, yes. 18 MS. WHITE: Just so the record is correct, 19 the Kentucky Public Service Commission has 20 granted rehearing of that original order. They 21 granted that on January 11th. 22 MS. CASWELL: And I would also like to 23 point out that the Kentucky Commission 24 specifically noted that there were no problems 25 with Verizon's wholesale services.

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COMMISSIONER PALECKI: Ms. Richard, you have mentioned monopolistic tactics of the ILECs and that there was a proceeding that has just been initiated. Where was that proceeding initiated?

MS. RICKERT: I've been working with some of the legal counsel from FISPA.

COMMISSIONER PALECKI: But is it initiated in the courts, in the FCC? What is the forum for that?

MS. RICKERT: It would be the FCC forum. we're in the very early stages of that.

COMMISSIONER PALECKI: If there is a proceeding initiated before the FCC and the Public Service Commission also accepts jurisdiction, isn't there a large possibility that you'll have conflicting rulings from this Commission and from the FCC?

MS. RICKERT: I'm not sure that we would bring the same complaint against both bodies, but I can say that we would all much prefer that the Public Service Commission were the recourse that we had available to us. It's much more appropriate for us and much easier for us to account for things within our own state than it

1 is to go nationally.

COMMISSIONER PALECKI: I can understand that.

Has FISPA gone to the Legislature and attempted to ask that the Legislature give the Public Service Commission some directive? I'm just very unsure of the Commission's authority to regulate in this area, and I would be much more comfortable if the Legislature had provided some directive on these issues.

MS. RICKERT: ISPs have just recently come to be politically active. I think that -- you know, we don't have the wherewithal to have, you know, the, you know, lobbyists that the larger companies do, so we're not on an equal playing field by any means. We do try to take the time out of our business to notify the Legislature of issues, but I don't think that we've made much inroad, to tell you the truth, just yet. I think that we have a long way to go before we would ever be able to become, you know, the professional lobbyists that are available to those larger companies.

COMMISSIONER PALECKI: Do you know whether or not the Legislature or individual legislators

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are aware of some of the nightmare-like scenarios that we've been informed of today?

MS. RICKERT: Well, I can only say that I can't believe that any consumers would not have notified their legislator about some of the practices that they've experienced already. It's frustrating to be in the position that they're in sometimes, with their desire to move to broadband and, you know, some of the answers that we have to give them even as a partner with Verizon.

But I don't know of any specific circumstances that have been worked with the legislators. I myself have met with some of them. We have an ISP association that represents us nationally that has met with some of them and continues to work on our behalf. But as I said, it's -- you know, it's a small amount of effort for what, you know, we're really up against.

COMMISSIONER PALECKI: Well, the
Legislature is just getting ready to begin their
session, and it would seem that it might be an
ideal time to make the Legislature aware of some
of these problems so that they can address them.

MS. RICKERT: I certainly agree with that.
But I do hope that, you know, your body chooses
to take some control of the situation to allow
some visibility within our own state for our
consumers and for ourselves to bring issues to
your attention so that we have some hope locally
of getting these issues taken care of.

I certainly think -- you know, I was looking at your number of complaints that were processed, and I noted that one of the ILECs indicated there was a small number of complaints. Well, that's only because your body currently isn't the resource for us to use nor to recommend to our customers. So should we start doing that, you know, I would expect that that trend would still increase.

CHAIRMAN JACOBS: Any other questions, Commissioners?

COMMISSIONER DEASON: I have a question.

I'll address it to Ms. White. Is DSL service a

two-way telecommunications service for hire

within the state?

MS. WHITE: No.

COMMISSIONER DEASON: Because it is interstate in nature?

MS. WHITE: Yes.

COMMISSIONER DEASON: If it were not for the question of interstate nature, is it a two-way telecommunications service that you sell?

MS. WHITE: I -- I mean, I guess I'm limited --

MS. WHITE: -- by my technical knowledge.

I mean, you're going to -- I can only speak from my experience. You know, I'm going through my ISP. I'm getting to the net. I'm looking up things. I'm usually not getting information -- I mean, I'm usually not getting a communication back. It's usually one-way from me to the Internet. I mean, maybe I'm looking at this too simplistically. I may make Ms. Caswell answer this question.

MS. CASWELL: And I can't answer it.

COMMISSIONER JABER: Commissioner Deason, I didn't hear your question. What was it?

COMMISSIONER DEASON: The question is: Is

DSL service a two-way telecommunications service

for hire to the public within the state? And I

think she answered no, because it's not within

the state. She says it's interstate. And then my next question is: Well, putting aside the argument of whether it's intra- or interstate, is it a two-way telecommunications service?

MS. WHITE: I don't think it's two-way.

COMMISSIONER DEASON: It's not two-way.

MS. WHITE: I don't think so.

COMMISSIONER DEASON: Okay. Then how do we regulate, for example, T1 then? How do we have the basis of having a tariff on file for T1 if it's not a two-way telecommunications service? I mean, staff just indicated it's the same service being provided. It may be a different technology. Maybe it provides different speeds or things of that nature, but it's still the basic -- it's still basic two-way telecommunications service or access.

MS. WHITE: I have seen no help from the back of the room for me, so I cannot answer your question. I'm sorry. And I'm seeing no help from my cohorts in the back of the room. Forget it, Tracy.

MR. REHWINKEL: You used the word "basic" in there. I'm not sure that anyone --

COMMISSIONER DEASON: Well, I don't mean to

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say basic, because I know it's not basic.

There's a separate definition for basic. I'm

trying to -- I'm looking at the definition of a

telecommunications company. I'm looking at

364.02(12). And just above that is (11), which

says, "Service," and it says, "'Service' is to

be construed in its broadest and most inclusive

sense." Having laid that as a predicate, then

it says, "Telecommunications includes every

corporation, partnership," et cetera, et cetera,

"offering two-way telecommunications service to

the public for hire within this state."

MR. REHWINKEL: Commissioner, I could take a stab at it from this perspective, which is, I don't think that some of the people that are appearing here today as ISP providers consider themselves to be telecommunications companies. So in that regard, if what they're providing is DSL access from the end user to the Internet, I don't think they consider that they're in violation of the statute by being an uncertificated provider of telecommunications service.

I can't -- I don't have an educated opinion here about whether in the abstract the service

1 is two-way and for hire. 2 MR. DOWDS: May I comment? 3 COMMISSIONER DEASON: 4 MR. DOWDS: ADSL, which is the interstate, 5 currently interstate tariff offering we're 6 talking about, stands for asymmetric digital 7 subscriber line. And what it is, it's a special 8 access offering from an end user, namely, your 9 house, to the ISP's modem bank. Forget about 10 the Internet. We're not talking about that. 11 And asymmetric means that the upstream speed is 12 not the same as the down speed, downstream 13 speed. COMMISSIONER DEASON: But it's definitely 14 15 two-way, because you've got one speed in one 16 direction --17 MR. DOWDS: It's definitely two-way. 18 COMMISSIONER DEASON: -- and another speed 19 the other direction. 20 MR. DOWDS: That's correct. And ADSL is 21 designed so that the download speeds from the 22 ISP modem bank are faster than the upload 23 speeds, and that looks like two-way to me. 24 CHAIRMAN JACOBS: And to be clear, 25 Ms. White did give us a caveat that she was

missing support from the back of the room.

MS. WHITE: Yes, that I'm ignorant.

CHAIRMAN JACOBS: No, I wouldn't say that.

But in fact, DSL is often marketed based on the two-way throughput, isn't it?

MR. DOWDS: Yes.

CHAIRMAN JACOBS: In fact, if I'm not mistaken, most of the DSL marketing I've seen banks on the two-way throughput over cable.

That is one of the marketing advantages it promotes over cable modem; isn't that true?

MR. DOWDS: Yes, that's correct. There are varying flavors of xDSL technologies. ADSL is the most prevalent. There are also what are called symmetric DSL, where the up- and downstream speeds are identical. But ADSL is what we're talking about here predominantly.

COMMISSIONER JABER: David, you've made reference a couple of times to ADSL is not just used for Internet, and that's not what we're talking about here. What kinds of services is ADSL also used for?

MR. DOWDS: This is obviously going to be hearsay. It's my understanding that the original motivation for rolling out ADSL, or at

least one of them, was by Pack-Bell several years ago out in the Bay Area where they have lots of high-tech companies. And they wanted to do whatever they could to make their employees happy, so what you had was, you had the high-tech companies providing remote LAN access to their employees' homes, and they discovered a cheaper option than buying a T1 for a key employee was to use ADSL. That's a very common application.

It's my understanding that there are installations in Florida where they do the same thing, where they connect multiple locations of LANs.

COMMISSIONER JABER: Okay. But those aren't the complaints --

MR. DOWDS: It's just a different alternative. That's not -- now, needless to say, what we're talking about here is the predominant application. The way it has become in the last few years is for ISP access, to get access to your ISP as opposed to access to the Internet. We're not talking about access to the Internet. We're talking about access to an ISP.

MS. CASWELL: Mr. Chairman?

CHAIRMAN JACOBS: Let's be honest. I mean, the biggest use of it is to get the broadband capability for Internet access. I mean, we have to be honest about that. But I can agree with you that it is absolutely a mechanism, because someone could dial up an ISP; isn't that correct?

MR. DOWDS: Yes.

CHAIRMAN JACOBS: As opposed to having DSL.

MR. DOWDS: Right.

CHAIRMAN JACOBS: And interestingly enough, if they were to use their POTS line to dial up the ISP, but there was a problem with that dial line, that customer, that end use customer that dialed the phone would have recourse with us. Is that true?

MR. DOWDS: Yes.

MS. CASWELL: Mr. Chairman, I would like to point out, as I stated earlier, that if we did have an application like that that was solely intrastate, we would file a tariff in the intrastate jurisdiction, and that's what we've told the FCC. And in cases where we've done contracts like that, we have had the customer

certify that it's intrastate traffic. We haven't done any of those in Florida yet. We prepared one, and we didn't get the contract. But we have done them elsewhere.

CHAIRMAN JACOBS: Commissioners, we've kind of been here for a bit, and I know there are some other of the ISP providers who want to give some comments. So unless you have some more pressing questions, I want to try and let them finish.

MR. HEINZ: Yes, sir. Thank you. My name is Bill Heinz from Tampa Bay DSL.

A couple of statements first. ILECs do sell directly to customers through affiliates. Verizon Online is a wholly-owned subsidiary of Verizon.

There are no competitors in the market.

For business applications, generally cable is not available. Satellite is not an option, so DSL is the only viable alternative. If we had another provider we could go to in our market, we certainly would look at that, but there is no one else to purchase from.

We have called the FCC, and the process is beyond our means to file a complaint with them.

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Another statement, a POTS line is required, at least in Verizon territory, and from what I understand, in Sprint territory, to place an order for DSL. There has to be a Verizon line accessible for DSL. They will not run that over a CLEC's circuit. We are a reseller of Verizon's wholesale DSL. To provide Verizon's DSL, we are required to purchase a local loop, a T1 or an ATM, from Verizon. They then point the customer to that local loop.

we have quite a few businesses that use our service for local communication between offices. Doctors' offices, for example, communicate between two or more offices to share schedules and data. They also use medical programs that transmit data back and forth solely between office A to our router back to office B. data never goes to the Internet. We also have retail stores that use our service in a similar We have a state corporate office with manner. DSL who have satellite offices. The information goes from the satellite office up the DSL link to our office, back down another DSL link to their corporate office. The traffic never goes to the Internet.

The traffic with our customers going to the Internet, the traffic going to the Internet is a completely separate and individual circuit. We can purchase that circuit from the ILEC, we can purchase that circuit from a CLEC, or we can purchase it from a satellite provider, and we're also currently looking into purchasing from a wireless provider. So it's a completely separate circuit.

COMMISSIONER DEASON: Let me ask you a question. I thought you said earlier, and I may be paraphrasing, but that the incumbent LEC is basically your only option, and then you just indicated that you can obtain wireless, you can obtain cable.

MR. HEINZ: Excuse me. That is for our Internet access only. For us to provide a customer at your home, you would need to have your dial tone coming from Verizon, the ILEC, for us to order the circuit. Then we would need to have a circuit purchased from Verizon to point your circuit to our circuit. So those are two required parts for us to be able to provide service to you. For how our data gets to the Internet, we could purchase that loop from

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anybody.

MS. CASWELL: Commissioner Deason, I -COMMISSIONER DEASON: Oh, from your
location to the Internet.

MR. HEINZ: Yes, sir.

COMMISSIONER DEASON: Okay. I understand.

MR. HEINZ: But to get from your house to our office, you need to have a local loop, a dial tone from the ILEC, and we also need to have either an ATM or a T1 from the ILEC.

we've obviously covered the repair issues. I don't want to beat that up, but generally with a repair issue, if we have a customer call in, our standard operating procedure is for us or any ISP to call Verizon Advanced Data Group. Verizon Advanced Data Group sends a request out That's via e-mail or fax to the central office. where 90 to 95% of the problems are located. The CO. the general response time from the CO is 48 hours. If the Verizon Advanced Data group has made an incorrect request, we are not notified until we call back to check on the ticket, and then the process has to be started afresh. And this usually happens three or four times before there's a resolution to a problem,

which obviously can be -- result in a major outage for a business that relies on our DSL circuit for critical mission data.

The ordering process as well, virtually all orders that are placed do not meet the firm order commitment, basically the due date. Very rarely do the orders get placed in a timely manner.

There is no quality of service guarantee for ISPs. There is no due date guarantee, although if a customer calls the ILEC directly as a residential customer, if they miss that due date, they do get a \$25 rebate or refund. As a business customer, they get a \$100 rebate or refund. We are offered no such service similar to that.

That's all I have.

COMMISSIONER JABER: David, the problems that Mr. Heinz just described, those are OSS problems. And at least as it relates to BellSouth, our OSS test takes into account or is looking at DSL provisioning; right?

MR. DOWDS: I'm not positive. I believe it's looking at the provision of DSL-capable loops. I don't believe it's looking into the

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provision of the wholesale incumbent LEC DSL offering.

> COMMISSIONER JABER: okay.

MR. DOWDS: I believe it's also -- they're looking into line sharing, but not a retail product, not the product per se, if that makes sense.

CHAIRMAN JACOBS: Any questions? Okay. Thank you, Mr. Heinz.

MR. MARLOWE: My name is Rob Marlowe, with Marlowe & Associates Internet Services out of New Port Richev, Florida.

I could reiterate all of the same horror stories you've heard before. I will not. would like to make one point to the Commission, however. Right now my T1s are regulated by the Commission. PRI lines that I have are regulated by the Commission. Those are running on HDSL, which is a flavor of DSL. The Commission is regulating those. They are not regulating ADSL, which is simply another flavor of DSL. distinction without a difference. And I would encourage you to adopt a tariff for the ADSL so that you're regulating all of it the same way.

Thank you.

CHAIRMAN JACOBS: Thank you.

MR. FLEWMAN: My name is Sean Flewman from City.com Communications Services.

CHAIRMAN JACOBS: I'm sorry. Your last name again?

MR. FLEWMAN: Flewman.

Again, I support the staff's recommendation for a tariff on the DSL product. I too could reiterate every single horror story of all my fellow ISPs. I've experienced every one of them.

Unlike our Sprint and our Bellsouth counterparts, most Verizon ISPs have no contract per se as a wholesale ISP, mainly because their numbers that we are required to attain are unattainable. Based on their own numbers, to get their rate of a million lines, they don't even have that now, so how can they hold us to something such as that?

CHAIRMAN JACOBS: So you don't purchase -- you don't get a wholesale contract?

MR. FLEWMAN: There's no -- there are contracts. However, if you sign on with a contract versus just a year commitment, which is what they offer to any ISP that has the

facilities to support it -- you can sign a contract. However, you have to commit to a certain term volume. For example, the largest term volume commitment that they have coming out is, again, 1 million lines. There's not that many combined broadband customers within the State of Florida, based on BellSouth's own numbers of 481,000 lines.

CHAIRMAN JACOBS: Okay. So if you wanted to provision DSL, we've heard today that you have to do it over a Verizon line.

MR. FLEWMAN: That's correct.

CHAIRMAN JACOBS: Your customer has to then go and get that DSL?

MR. FLEWMAN: They can place the order through myself, or they can place it directly with Verizon and select myself as an ISP.

However, if they do that, which there is no reason that they would, because I can't offer them a free modem such as Verizon Online does. Then, you know, they have to have the Verizon phone line. They can't have a Sprint phone line or any other CLEC, an e.spire phone line or anything like that. They have to have Verizon.

CHAIRMAN JACOBS: So all of your DSL

customers are going to be end use customers of Verizon for DSL.

MR. FLEWMAN: That's correct.

CHAIRMAN JACOBS: Is that it?

MR. FLEWMAN: That was it. I'm sorry.

CHAIRMAN JACOBS: Okay. Thank you.

MR. SELTZER: My name is Daniel Seltzer, with Rapid Systems.

CHAIRMAN JACOBS: I'm sorry. Could you give us your name again?

MR. SELTZER: Daniel Seltzer. And I don't want to be repetitive, so I'm just going to read my statement, and I probably will be a little bit.

I'm in favor of the Florida state
tariffing of xDSL service. This tariff is
needed to protect the consumer and ISP, as we
are consumers also. We need a mechanism to
protect consumers. How is the State of Florida
to address and resolve consumer complaints?
Imagine the number of complaints ISPs deal with
daily, considering the number of complaints the
Florida Public Service Commission is receiving.

Stated in this docket, the FCC is referenced in Orders 98-292 and 98-317. We're

led to believe that ADSL service was exclusively marketed to Internet service providers. As of today, more ILECs are themselves becoming ISPs, and as a result of not being regulated, there are many other issues that ultimately affect consumers. With ILECs controlling the actual copper wire, we are seeing anticompetitive and predatory practices as they exert their awesome monopoly in local telephone service to achieve a second monopoly in Internet service, particularly in the broadband DSL. Consumers are not getting quality service, and what we need is -- a specific timetable for a remedy is needed.

Thank you.

CHAIRMAN JACOBS: Thank you. That's everyone? Mr. Shine, you want to close out?

MR. SHINE: That concludes our comments.

CHAIRMAN JACOBS: Very well.

Commissioners, any other questions?

COMMISSIONER JABER: I have a question of staff. I notice that the way the recommendation reads, should the Commission order BellSouth.

As one of our choices, can we not take action on this, or do you need -- here's why I'm asking.

The comments we've heard from the ISPs are really, at least the way I'm taking it, more related to abuses of market power and concerns in that regard. And not as a criticism. I think the recommendation was more geared towards concerns with quality of service of the end user.

I want a little bit more research done. I want to know how severe -- I would like to know a little bit more about how severe the problem is and maybe what other states have done. Why not -- if we're seriously considering tariffing this, why not include the ALECS?

And, Commissioner Palecki, I'm also going off of your concern with respect to the Legislature. Well, the Legislature, if we're asking them for direction, they're going to turn back to us and say, "Well, what do you think?" And I think that a policy kind of review is in order, a big picture kind of review about what it is we're trying to accomplish.

And where I'm tending towards recommending to the Commissioners, Mr. Chairman, is that we not take action on this, but ask our staff to do some sort of policy paper or investigation or

research and come back to us.

I'm throwing that out there for discussion.

I don't want to make a motion and blindside

anybody unnecessarily.

COMMISSIONER DEASON: Well, I can support that with -- first of all, with maybe a couple of observations.

One, you indicated that for staff to review the inclusion of other companies as well to the three identified incumbents LECs, including the CLECs. I guess my question is, if it's good for Bell, Verizon, and Sprint, why isn't it good for all of the incumbent LECs in this state? I know it's only maybe 1 or 2% of the customers, but being one of those 1 or 2% of the customers in this state, why would we be treated differently? I want that addressed.

The other thing is that I'm still hung up on jurisdiction. It seems like that's always an important topic when we start talking about something that involves the FCC. I want a clear understanding of what staff feels our jurisdiction is.

Now, there's a question as -- if you have jurisdiction, there's a question, a policy

question of how you assert that jurisdiction, what means you employ to make sure that you meet your objectives. And I guess that could be subject to interpretation. There's various levels of regulation. But I think jurisdiction is the fundamental question, and there's a question -- if we feel like we do have jurisdiction we need to assert, there's a question of how we assert it. If that can be included --

COMMISSIONER JABER: I wholeheartedly agree.

MS. KEATING: Could I just clarify what you're intending to do? Would you like to indefinitely defer this recommendation and let staff beef this one up or actually make a determination today that you are declining jurisdiction at this time?

COMMISSIONER DEASON: I can answer that question. What my understanding is is that we're making no decision. I think that we're -- we're not making a decision, or at least I would not support making a decision today that we are declining jurisdiction.

MS. KEATING: I'm just trying to make --

COMMISSIONER JABER: That's exactly what -MS. KEATING: -- sure that you don't want
an order issued.

COMMISSIONER JABER: No. That's precisely the point. I don't think we know enough to have an order issued or to make an affirmative decision one way or the other.

And to answer your question about is there an expectation on at least my part that you come back with a recommendation, not necessarily. I think if we do that kind of analysis, first to address jurisdiction and then to address policy, we may find that there is nothing more that we need to do.

CHAIRMAN JACOBS: I would suggest that we may want to resolve the question ultimately, Commissioner.

COMMISSIONER JABER: Well, do we have to say that?

CHAIRMAN JACOBS: No, we don't have to do that. We don't have to say specifically now to come back at a particular time and place with a recommendation. But let me say, I would want us to come to some resolution of this, certainly from the jurisdictional standpoint, because if

it turns out that we don't have jurisdiction, I think if we decide we don't have jurisdiction, at least these interested parties ought to understand that.

And there may be some avenues that can be explored in terms of getting them some recourse, at least with the FCC. I quite frankly think that if we choose not to have recourse that we then ought to go into some discussions with the FCC to get to the bottom of these kind of issues. That sounds like a reasonable place to start.

But at any rate, it sounds like we're not asking specifically to hold this recommendation in abeyance before you do that report. It sounds like what we want you to do is go back and do that report and then decide your best policy recommendation from there.

MS. KEATING: Do you want something to come to internal affairs, or if we decide that it's appropriate that you need to address it at agenda, can we just put it back on agenda?

MS. KEATING: I mean, we're just trying to figure out how to address this.

I would go with --

CHAIRMAN JACOBS:

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CHAIRMAN JACOBS: If you feel that a recommendation --

MS. KEATING: If you want us to close the docket --

CHAIRMAN JACOBS: If you feel that a recommendation for vote is appropriate, I would welcome that docket coming forward, that item coming forward.

I want to add my two cents here. I think what I was -- what I'm most concerned about is that this recommendation is written from the perspective, or one would infer from the perspective of an end user. And with all due respect to the ISPs here, because I understand, or I accept that you have problems, but I'm not entirely convinced that an ISP, certainly not one that's wholesaling or reselling DSL service, has that same status.

And perhaps that's another -- you know, perhaps that just adds one more issue that you have to consider, because I wasn't convinced from the start that there was necessarily a problem with the end user. And certainly from reading the e-mail complaints that the staff

provided, it seems to be that we have -- where we have a problem is in the middle of the market, because you keep hearing anti -- you know, claims of anticompetitive behavior or making it difficult for provisioning service to third parties.

I think we need to look at that and make up our minds whether we're going to approach this as a consumer issue or we're going to approach it as a competitive issue, because if it is a competitive issue, I think there's an avenue there that's available. And maybe it's harsh to say what an ISP has to do is become a reseller in earnest and get all the protections, competitive protections that the Act -- both federal and the state law allows for ALECs or CLECs. They can get status that way and get protections that way.

And it's my feeling that a lot of these problems that we've been hearing today can get addressed in that forum, not as a consumer. I would hope that we don't confuse the two and that we be clear about that.

COMMISSIONER DEASON: Just let me say that when I talk about jurisdiction, I'm talking

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about Chapter 364. I don't think I saw a single mention in your -- anything about 364 in your analysis. Everything was FCC rule and FCC this, FCC that. If I'm mistaken, please point me to it. But for us to assert jurisdiction, we've got to have the ability in Chapter 364 to do that.

MS. CHRISTENSEN: Commissioner, I would draw your attention to page 4. There is a jurisdictional statement. I think we can accommodate you, though, with a more detailed analysis of how --

COMMISSIONER DEASON: Well, you have a statement that this is our jurisdiction under --

MS. CHRISTENSEN: Right. And I --

COMMISSIONER DEASON: -- 364, but there's no analysis.

MS. CHRISTENSEN: And we can certainly include in anything that we present to you a more detailed analysis, not only as to how we have jurisdiction pursuant to what the FCC has done, because we believe that they have allowed us as well to have dual jurisdiction -- they specifically say it for intrastate -- but as well as an analysis under our own statutes as to

why we believe we have jurisdiction.

CHAIRMAN JACOBS: Great. For today's purposes, it sounds like we are -- let's defer this docket today, and you make a decision whether or not to bring it back or not. Okay?

COMMISSIONER PALECKI: And I would be very comfortable with a deferral as well, especially considering the commitment made by Bellsouth, Verizon, and Sprint regarding compliance with the Commission rules. And I would expect that we will hold them to that commitment as well.

CHAIRMAN JACOBS: Very well. Thank you. It's been very lively.

(Conclusion of consideration of Item 27.)

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CERTIFICATE OF REPORTER

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COUNTY OF LEON)

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I, MARY ALLEN NEEL, do hereby certify that the foregoing proceedings were taken before me at the time and place therein designated; that my shorthand notes were thereafter transcribed under my supervision; and that the foregoing pages numbered 1 through 115 are a true and correct transcription of my stenographic notes.

I FURTHER CERTIFY that I am not a relative, employee, attorney or counsel of any of the parties, or relative or employee of such attorney or counsel, or financially interested in the action.

DATED THIS 8th day of February, 2001.

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