## Filed: September 25, 2001 BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION 1 DIRECT TESTIMONY 2 OF 3 MICHAEL R. HUNSUCKER 5 6 Please state your name and business address. 7 Q. 8 A. My name is Michael R. Hunsucker. I am Director-9 Regulatory Policy, for Sprint Corporation. Му 10 business address is 6360 Sprint Parkway, Overland 11 Park, Kansas 66251. 12 13 14 Q. Please describe your educational background and work experience. 15 16 I received a Bachelor of Arts degree in Economics and Α. 17 Business Administration from King College in 1979. 18 19 I began my career with Sprint in 1979 as a Staff 20 Forecaster for Sprint/United Telephone - Southeast 21 Group in Bristol, Tennessee, and was responsible for 22 the preparation and analysis of access line and minute 23 of use forecasts. While at Southeast Group, I held 24 DOCUMENT MIGHTO PATE

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various positions through 1985 primarily responsible
for the preparation and analysis of financial
operations budgets, capital budgets and Part 69 cost
allocation studies. In 1985, I assumed the position
of Manager - Cost Allocation Procedures for Sprint
United Management Company and was responsible for the
preparation and analysis of Part 69 allocations
including systems support to the 17 states in which
Sprint/United operated. In 1987, I transferred back
to Sprint/United Telephone - Southeast Group and
assumed the position of Separations Supervisor with
responsibilities to direct all activities associated
with the jurisdictional allocations of costs as
prescribed by the FCC under Parts 36 and 69. In 1988
and 1991, respectively, I assumed the positions of
Manager - Access and Toll Services and General Manager
- Access Services and Jurisdictional Costs responsible
for directing all regulatory activities associated
with interstate and intrastate access and toll
services and the development of Part 36/69 cost
studies including the provision of expert testimony as
required.

1		Filed: September 25, 2001 In my current position as Director - Regulatory Policy
2		for Sprint/United Management Company, I am responsible
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3		for developing state and federal regulatory policy and
4		legislative policy for Sprint's Local
5		Telecommunications Division. Additionally, I am
6		responsible for the coordination of regulatory/
7		legislative policies with other Sprint business units.
8		
9	Q.	Have you previously testified before state Public
10		Service Commissions?
11		-
12	Α.	Yes. I have previously testified before state
13		regulatory commissions in South Carolina, Florida,
14		Illinois, Pennsylvania, Nebraska, Georgia, Maryland
15		and North Carolina.
16		
17	Q.	What is the purpose of your testimony?
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19	Α.	The purpose of my testimony is to provide Sprint's
20		response to Issue 3 - Are certain provisions of the
21		contract: a) in conflict with decisions of the FCC or
22		the Commission, promulgated subsequent to the
23		execution of the Agreement; or b) rendered

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insufficiently clear to be effectuated as a result of

1		subsequent invalidation of the FCC's rules or orders
2		that were in effect at the time the Agreement was
3		entered into?
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5	Q.	What are the appropriate sections of the contract that
6		provide the basis for Sprint's assertion that certain
7		provisions of the contract are in conflict with
8		current FCC or Commission rules and regulations?
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10	Α.	Part A, Section 2.2 on the contract states:
11		"In the event the FCC or the Commission promulgates
12		rules or regulations or issue orders, or a court with
13		appropriate jurisdiction issues orders which conflict
14		with or make unlawful any provision of this Agreement,
15		the Parties shall negotiate promptly and in good faith
16		in order to amend the Agreement to substitute contract
17		provisions which are consistent with such rules,
18		regulations, or orders."
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20		In addition, Part A Section 6 provides that in the
21		event any rules or regulations are held invalid, the
22		Parties shall promptly renegotiate any provisions of
23		the Agreement, which in the absence of such

1		invalidated rule or regulation, are insufficiently
2		clear to be effectuated.
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4	Q.	Please overview your role in the negotiation and
5		arbitration of the interconnection Agreement between
6		Sprint and MCImetro?
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8	A.	At the point in time that this contract was being
9		negotiated, I was responsible for the development of
10		Sprint regulatory and legislative policy, just as I am
11		today. My role was to support the lead negotiators in
12		the negotiations process by reviewing specific
13		contract language to make a determination of whether
14		the language was consistent with the Telecom Act and
15		the FCC's rules and also whether the language was
16		consistent with Sprint's regulatory positions on the
17		issues.
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19		I was also Sprint's witness in the arbitration between
20		the two parties before this Commission.
21		
22	Q.	In regards to Part A, Section 2.2 of the contract,
23		please explain Sprint's position relative to the term
24		"in conflict".

2	Α.	Sprint asserts that the term "in conflict" means
3		inconsistent with. Sprint asserts that Section 2.2,
4		when read as a whole would lead one to no other
5		interpretation of the meaning of "in conflict" except
6		"inconsistent with". The first part of the section
7		uses the words "conflict with or make unlawful". The
8		key conjunction used in this sentence is "or". Thus a
9		provision can either "conflict with" or be "unlawful".
10		There is no requirement that the provision of the
11		contract must be both - it is simply an either or
12		standard. Additionally, the second part of the
13		sentence places a clear requirement on both parties to
14		act "in good faith in order to amend the Agreement to
15		substitute contract provisions which are consistent
16		with such rules, regulations, or orders." The
17		defining words that establish the intent of the
18		provision are "consistent with". Thus, the parties,
19		both MCImetro and Sprint, are required to make changes
20		to the sections of the Agreement that are not
21		consistent with the rules, regulations, or orders of
22		the FCC and/or the Commission. It is very evident
23		that when Section 2.2 is read, in whole, that the term
24		"conflict with" should be interpreted as "inconsistent

1 with" as was clearly Sprint's intent when negotiating the contract.

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MCImetro asserts in their Complaint that the change in Ο. 4 law required under Section 2.2 is that "there is a 5 conflict with the law only if it is impossible both to 6 obey the law and to perform the contract." Do you 7 agree with this interpretation?

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A. No, I do not. As discussed above, the intent of 10 Section 2.2 was to require both parties to make 11 changes to the contract based upon the promulgation of 12 rules, regulations and orders that are inconsistent 13 14 with the original contract. Section 2.2 of the 15 Agreement contains no language regarding obeying the law or contract performance. In fact, based upon 16 MCImetro's interpretation, there would have been no 17 need for the provision to be in the contract as it 18 would be highly unlikely that any provision of the 19 contract would ever be deemed unlawful and incapable 20 This result is the logical outcome 21 of being provided. 22 of MCI's position because both the FCC and this Commission have consistently held that parties are 23 free to negotiate mutually agreeable contract terms 24

1 that differ from the generic rules and orders of the FCC or the Commission. 3 In addition, under MCImetro's interpretation, no 4 decision by this Commission would have any effect on 5 the Agreement unless the Commission specifically 6 stated that the provision was unlawful. interpretation would nullify the effect of Commission ጸ 9 decisions in many generic proceedings that have been rendered or are under consideration by this 10 Commission, including the generic collocation docket, 11 the generic reciprocal compensation docket, the 12 generic performance measurements docket, and the UNE 13 14 pricing docket. MCImetro has previously taken the position in dockets before this Commission that the 15 Commission has the authority to render generic 16 decisions that govern the relationships of all ILECs 17 and ALECS in Florida. 18 19 Has this Commission ever issued an order that Q. 20 superseded an existing interconnection agreement? 21 22 In Order No. PSC-99-1744-PAA-TP, in Dockets No. 23 Α.

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981834-TP and 990321-TP, the Commission specifically

1	required that "the timeframes contained in these
2	procedures shall supersede time frames that may be
3	contained in current collocation agreements in
4	Florida". However, under MCImetro's interpretation
5	of the change of law provisions in the Parties'
6	interconnection Agreement, a question would still
7	remain, that is, is the provision in the existing
8	Agreement unlawful and, if not, thus unaffected by the
9	Commission's decision. This is hardly the outcome
10	that the Commission intended, yet, MCImetro's
11	interpretation of the change in law provision would
12	force this result. Clearly, this result was never
13	intended by either party in the development of the
14	interconnection Agreement.

Q. From a regulatory policy perspective, how did Sprint approach the negotiations process under the Telecom Act and the FCC's rules?

A. Sprint has always sought to negotiate interconnection agreements within a given regulatory frame work - that is, Sprint has fully recognized the existing rules and regulations but has always been aware that these rules and regulations would change over time. Therefore, it

1		has always been important that Sprint include change
2		of law provisions in the contract sufficient to
3		require conformance of the contract to the changing
4		rules and regulations. Sprint approached negotiations
5		of the Agreement with MCImetro within this same
6		regulatory frame work.
7		
8		In addition, Sprint is both an ILEC and an ALEC and
9		Sprint was fully aware that this meant that sometimes
10		the changes would be favorable to Sprint as an ILEC
11		and sometimes the changes would be unfavorable to
12		Sprint as an ILEC. The direction of the change did
13		not matter, however, as the goal was to recognize that
14		amendments reflecting regulatory changes should be
15		made to the contract, and to ensure that such changes
16		could be made to the contract by either party.
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18	Q.	Was it Sprint's intent that the Parties' Agreement be
19		a never ending agreement with the ability to modify
20		the terms of the Agreement residing solely with MCI?
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22	A.	No. As explained above, Sprint intended that the
23		change of law provisions would provide either party an
24		opportunity to initiate changes to the Agreement to

1		reflect the changing regulatory environment.
2		MCImetro's interpretation would allow it unfettered
3		discretion to require Sprint to amend the Agreement to
4		adopt only those changes that are favorable to
5		MCImetro, while forever foreclosing Sprint from
6		incorporating those changes that might be favorable to
7		Sprint. Because of the Most Favored Nation
8		requirements imposed on ILECs by section 252(i) of the
9		Act, discussed in more detail later in my testimony,
10		this interpretation would essentially bind Sprint
11		forever in its relationship with all ALECs in Florida
12		to contract provisions that have been made otherwise
13		irrelevant or obsolete through regulatory or industry
14		evolution.
15		
16	Q.	What services is MCImetro purchasing from Sprint under
17		the existing contract?
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19	Α.	As contained in the testimony of John Clayton,
20		MCImetro has placed 60 orders with Sprint in Florida.
21		58 of the orders have been for local number
22		portability while the remaining two were for directory
23		listings. The only other service between the two

parties is the mutual exchange of traffic.

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Q. Based on your assessment, what business risk does

MCImetro face through the termination of the existing

contract?

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A. While I do not have access to MCImetro's business

plans, based on the number of orders placed with

Sprint under the existing contract, it is my opinion

that there is limited business risk to MCImetro by

termination of the existing contract.

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Q. Would you agree that Sprint also faces limited business risks?

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Absolutely not. The existing Agreement with MCImetro Α. 15 16 is a comprehensive agreement that provides for resale, unbundled network elements and reciprocal 17 There are numerous provisions in the compensation. 18 contract that are inconsistent with FCC and/or 19 Commission rules and regulations. Section 252(i) of 20 the Telecom Act allows carriers other than MCImetro to 21 employ a Most Favored Nations (MFN) regulation whereby 22 they can opt-in to the MCImetro contract. If Sprint 23 24 is required to provide service to MCImetro under a

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1		contract that is inconsistent with the rec's and/or
2		Commission's rules, any other carrier providing
3		service in Sprint's territory can operate under the
4		outdated terms of the contract simply by notifying
5		Sprint that they wish to use the MFN to opt-in to the
6		MCImetro contract. This places substantial risk on
7		Sprint as an ILEC in the state of Florida. In
8		addition, Sprint's ILEC will potentially have to make
9		services available to competitors in a manner that
10		Sprint's ALEC will not be able to enjoy from other
11		ILECs in the state. This clearly places Sprint in a
12		lose-lose situation, as an ILEC and an ALEC, and
13		creates substantial business risk.
14		
15	Q.	Please provide an overview of significant changes to
16		the FCC's and/or Commission's rules and regulations
17		that have occurred since the inception of the
18		contract?
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result of the invalidation of certain FCC rules.

Sprint has identified several provisions that it

subsequent regulatory or judicial actions or have been

rendered insufficiently clear to be effectuated as a

believes are in conflict or inconsistent with

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1	provisions and the basis for Sprint's request for
2	renegotiation are enumerated in the matrix attached to
3	Sprint's May 24, 2001 letter to MCI(See Exhibit,
4	JC- 5, attached to John Clayton's Direct Testimony).
5	
6	On July 18, 2000, in Iowa Utilities Board v. FCC, **
7	F.3 <sup>rd</sup> **, (8 <sup>th</sup> Cir. 2000), the 8 <sup>th</sup> Circuit Court of
8	Appeals affirmed its decision to vacate FCC Rules
9	51.315 (c)-(f), which required ILECs to combine network
10	elements at a CLEC's request subject only to technical
11	feasibility requirements. The 8 <sup>th</sup> Circuit decision was
12	issued subsequent to the execution of the Agreement. As
13	a result of the 8 <sup>th</sup> Circuit decision, ILECs are only
14	required to not separate network elements; the network
15	element combinations that ILECs are required to provide
16	are limited. Several provisions of the Agreement
17	related to the provisioning of unbundled network
18	elements conflict with the 8 <sup>th</sup> Circuit Court decision
19	or are insufficiently clear and therefore cannot be
20	effectuated as a result of the decision.
21	
22	As stated on Sprint's matrix provided to MCImetro
23	(Exhibit, JC- 5, attached to John Clayton's Direct
24	Testimony), provisions that should be renegotiated
25	based on Sections 2.2 and 6 of the Agreement include

the definition of \(\bigcirc Combinations\(\bigcirc and Section 2.5 of Attachment III.

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The term \* combinations is defined in Part B of the Agreement as the # provision by Sprint of two (2) or more connected Network Elements ordered by MCIm to provide its Telecommunications Services in a geographic area or to a specific subscriber and that are placed on the same order by MCIm. This definition clearly goes beyond the current requirement not to separate network elements by requiring Sprint to combine any elements MCIm places on the same order. The Florida Commission has affirmed the FCC requirements regarding an ILEC's obligation to combine UNEs in resolving several arbitration petitions. While it is true that neither the FCC or the FPSC has prohibited an ILEC from entering into a voluntary agreement with an ALEC to combine UNEs beyond what is required by the Act, for an agreement to be voluntary, it must be based on a full understanding of the applicable laws and rules. time Sprint and MCImetro entered into their interconnection agreement, the FCC rules requiring ILECs to combine UNEs at an ALEC's request were still in effect, although subject to challenge. exactly to accommodate the ultimate outcome of this challenge and other subsequent judicial or regulatory decisions that the change of law provisions in the

1	Agreement were designed to address. Because the
2	Agreement language conflicts with, and is therefore not
3	consistent with, current FCC rules and regulations
4	regarding UNE combinations, the Parties should engage
5	in good faith negotiations to amend the Agreement as
6	contemplated by Sections 2.2 and 6.
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The 8<sup>th</sup> Circuit Court of Appeals vacated subsections
(c) through (f) of Rule 51.315 because it determined
that requiring the ILEC to perform the functions
necessary to combine unbundled network elements was
inconsistent with 47 U.S.C. 251(c)(3). However,
Section 2.5 of Attachment III of the Agreement, states
that [w]here Sprint provides combined Network
Elements . . . Sprint shall perform, at its expense,
any work necessary to interconnect such Network
Elements. Iowa Util. Bd. v. FCC, \*\* F.3<sup>rd</sup> \*\*, (8<sup>th</sup>
Cir. 2000). This provision of the Agreement goes
beyond existing rules 51.315(a) and (b) and is not
consistent with current law.

Another flaw with the Agreement is that it does not address the specific combination recognized by the FCC as the UNE platform (UNE-P). Sprint's standard agreement contains provisions that specify the terms and conditions for UNE-P. The specific elements that constitute UNE-P are listed. The standard agreement

also contains language that addresses ordering and provisioning requirements for UNE-P. There are additional references to combinations scattered throughout the Agreement that should be modified, such as Section 1.2 in Part A and Section 2.4 in Attachment III.

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In the Iowa Utilities Board decision the 8th Circuit also vacated FCC Rules 51.205 (a) (4) and 51.311 (c) requiring ILECs to provide superior service quality at a CLEC's request. Provisions in the Agreement related to the service quality to be provided by Sprint to MCI conflict with the 8th Circuit decision and remaining FCC rules related to service quality. The Agreement states that Sprint will provide Network Elements and the connections between Network Elements on a priority basis \ that is equal to or better than the priorities Sprint provides to itself, Sprint's own subscribers, to a Sprint Affiliate or to any other entity. Circuit stated that \( \) [n]othing in the statute requires the ILECs to provide superior quality interconnection to its competitors. Iowa Util. Bd. v. FCC, \*\* F.3<sup>rd</sup> \*\*, (8th Cir. 2000). The provisions of the Agreement are no longer consistent with the FCC rules which require that the ILEC provide interconnection, unbundled network elements and access to unbundled network elements at a level of quality that is at least

1	equal in quality to that which the incumbent LEC
2	provides to itself. 47 C.F.R. 51.305(a)(3) and
3	51.311(b).
4	
5	On January 25, 1999, in AT&T v. Iowa Utilities Board,
6	119 S.Ct. 721 (1999), the U.S. Supreme Court
7	invalidated FCC rules related to the network elements
8	an ILEC must unbundle for provisioning to CLECs in
9	accordance with the Act. On November 5, 1999, the FCC
10	issued the Third Report and Order in Docket No. 96-98
11	( UNE Remand Order ) in response to the U.S. Supreme
12	Court decision, which revised the list of network
13	elements ILECs are required to provide on an unbundled
14	basis to requesting CLECs. The Supreme Court decision
15	and the UNE Remand Order were issued subsequent to the
16	execution of the Agreement. Several provisions of the
17	Agreement related to the provisioning of unbundled
18	network elements conflict with the UNE Remand Order or
19	are insufficiently clear and therefore cannot be
20	effectuated as a result of the Supreme Court decision
21	and subsequent FCC Order.
22	
23	For example, the FCC limited an ILEC's obligation to
24	provide operator services and directory assistance on
25	an unbundled basis to only those areas where the ILEC
26	does not provide customized routing. 47 C.F.R. 319(f)

However, the Agreement does not reflect this limitation in Section 6.2.2 and 6.2.3 of Attachment VIII.

The FCC also modified rule 51.319(c) regarding the ILECs obligation to provide local switching in the UNE Remand Order. The ILEC is not required to provide local switching in the top 50 Metropolitan Statistical Areas in density zone 1 if the CLEC serves end-users with four or more voice grade equivalents or lines provided the ILEC provides access to combinations of unbundled loops and transport (Enhanced Extended Links or EELs). The provisions of the Agreement pertaining to unbundled local switching in Section 7 of Attachment III, do not contain these limitations. Nor does the Agreement contain language to address provisioning EELs.

On March 31, 1999, the FCC issued its First Report and Order in Docket No. 98-147, ( Advanced Services Order), which sets forth numerous requirements relating to an ILEC's provisioning of collocation space to a requesting CLEC. On August 10, 2000, the FCC issued its Order on Reconsideration in Docket No. 98-147 containing additional requirements relating to the provisioning of collocation. In December 1999 and May 2000 the Florida Commission also issued Order No.PSC-99-1744-PAA-TP and Order No. PSC-00-0941-FOF-TP,

1	respectively, setting forth generic collocation
2	policies applicable to an ILEC's provisioning of
3	collocation space to CLECs in Florida. All of these
4	decisions were issued subsequent to the execution of
5	the Agreement. Several provisions of the Agreement
6	relating to the provisioning of collocation space
7	conflict with the FCC and Commission collocation
8	orders. In addition, several requirements of the FCC
9	and Commission collocation orders are not addressed in
10	the Agreement.
11	
12	On March 17, 2000, the D.C. Circuit Court of Appeals
13	issued a decision in GTE v. FCC, 205 F.3d 416 (D.C.
14	Cir. 2000), vacating certain of the FCC rules relating
15	to collocation. The Agreement's provisions conflict
16	with the D.C. Circuit Court opinion regarding ILEC
17	provisioning of collocation space or are insufficiently
18	clear and therefore cannot be effectuated as a result
19	of the decision.
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21	Specifically, the affected provisions relating to
22	collocation are found in Sections 2.3, 2.4, 2.5 and
23	2.23 of Attachment V of the Agreement.
24	
25	The FCC clarified that the ILEC could not require
26	security escort, as specified in Section 2.3 of the
27	Agreement. However, the FCC implemented rules in its

March 31, 1999 Order, 51.323(i)(1)-(3), that permit

ILECs to impose reasonable security measures. The

Agreement is inconsistent with the FCC rules and order.

The D.C. Court of Appeals vacated the FCC's March 31, 1999 Order as to the FCC's interpretation of mecessary and physical collocation. Since the Court's decision, the FCC has issued its Fourth Report and Order, CC Docket No. 98-147, FCC 01-204, released August 8, 2001. The Order further modifies the FCC's collocation rules in particular and addresses the type of equipment that may be collocated and the ability of CLECs collocated in the ILEC's office to connect their equipment. This order was published in the Federal Register on August 20, 2001 and is now effective. The provisions of the Agreement should be reviewed in light of this decision.

On January 10, 2000, the FCC adopted Rule 51.233 related to CLEC degradation of service caused by the deployment of advanced services. This rule was adopted subsequent to the execution of the Agreement. Certain provisions of the Agreement conflict with the FCC interference rules. Specifically, provisions in Attachment III of the Agreement, including sections 4.11, 4.4.2.3, and 6.3, address line conditioning in a

manner that conflicts with Rule 51.233. The Agreement 1 in Section 4.1.1 of Attachment III states that if 2 MCImetro uses a loop to provide a service that interferes with other services the parties will mutually agree upon a process to resolve the issue. 5 FCC rules 51.232 and 51.233 address the deployment of advanced services and define the process to be followed where a service degrades the performance of other The parties should include provisions services. implementing the FCC's deployment parameters and 10 11 process into their agreement. 12 On January 19, 2001 the FCC issued Order No. 01-26, in 13 Docket No. 98-147, relating to the deployment of 14 advanced services. This decision was issued subsequent 15 to the execution of the Agreement. Certain provisions 16 of the Agreement conflict with the FCC's Order. 17 18 On April 27, 2001, the FCC issued its ISP Remand 19 Order, Implementation of the Local Competition 20 Provisions in the Telecommunications Act of 1996; 21 Intercarrier Compensation for ISP-Bound Traffic, CC 22 docket Nos. 96-98 and 99-68, Order on Remand and 23 Report and Order, FCC 01-131, addressing the 24 establishment of an interim regime on ISP compensation 25 that also affects compensation of all other local 26

1		traffic. The definition of Local Traffic in the
2		Agreement is inconsistent with the FCC's decision.
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4		In conjunction with the ISP Remand Order, the FCC
5		issued its Notice of Proposed Rulemaking in Developing
6		a Unified Intercarrier Compensation Regime, CC Docket
7		No. 01-92, FCC 01-132 (released April 27, 2001),
8		indicating that even more changes may be occurring
9		soon in this area of the law. As an example, the
10		Intercarrier Compensation NPRM states the FCC's
11		interpretation that its rule relating to the tandem
12		switching component of the reciprocal compensation rate
13		is applicable to ALECs if they can demonstrate that
14		they either serve a comparable geographic area or
15		provide similar functionality. This is inconsistent
16		with the provisions in the Agreement that allow for the
17		tandem switching rate only if MCImetro provides similar
18		functionality.
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21	Q.	Could the existing contract be modified to incorporate
22		the aforementioned changes?
23		
24	Α.	Yes, however, Sprint does not believe that this is the
25		most prudent decision on this issue. The

aforementioned changes are not intended to be a

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complete list of all changes in rules and regulations. 1 The changes identified above are so significant that the process of modifying the existing contract is not 3 The changes needed to bring the four simple at all. year old Agreement into compliance with current law 5 are so numerous and so interwoven into the heart of 6 the Agreement that the most expedient course of action 7 is to replace the Florida Agreement in its entirety 8 with a new agreement. In Order No. PSC-97-0064-FOF-TP 9 10 dated January 17, 1997, relating to AT&T's arbitration 11 of an interconnection agreement with GTE, the Commission recognized a concern that changes in the 12 industry, either regulatory or technical, could have a 13 significant impact on an existing agreement. 14 the industry has experienced significant changes since 15 16 the inception of this contract that renders the 17 execution of a new contract as the most prudent course of action. 18

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Q. What is Sprint asking this Commission to do?

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A. Sprint believes that the interpretation of the change in law provision (Section 2.2) is self-evident when the provision is read as a whole. Clearly, if a provision of the agreement is inconsistent with a FCC or a

Commission rule or regulation, the parties are bound to act in good faith to make the agreement consistent with the rule or regulation adopted subsequent to the execution of the agreements. In this particular Agreement, Sprint believes that it is prudent to terminate the Agreement and require the parties to establish a new interconnection agreement because of the numerous, material and comprehensive changes that have occurred in the industry since the inception of the Agreement. In addition, Sprint faces substantial business risk to continue to operate under the existing Agreement - business risk that is not similarly faced by MCImetro. Sprint urges this Commission to require MCImetro and Sprint to negotiate a new agreement to replace the existing Agreement.

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Does that conclude your testimony?

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Yes.