FLORIDA PUBLIC SERVICE COMMISSION
Capital Circle Office Center - 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

MEMORAND UM
SEPTEMBER 4, 1996

TO: DIRECTOR, DIVISION OF RECORDS AND REPORTINSO), (BAYO)
from: division of communications (chase, delf keith) do division of legal services (billmeier) LMB MCB

RE: DOCKET NO. 960791-TP - PETITION FOR APPROVAL OF INTERCONNECTION AGREEMENT WITH INTERMEDIA COMMUNICATIONS OF FLORIDA, INC., BY CENTRAL TELEPHONE COMPANY OF FLORIDA AND UNITED TELEPHONE COMPANY OF FLORIDA

AGENDA: SEPTEMBER 16, 1996 - REGULAR AGENDA - PARTIES MAY PARTICIPATE

## CRITICAL DATES: COMMISSION MUST APPROVE OR DENY BY 9/29/96 PER TELECOMMUNICATIONS ACT OF 1996

SPECIAL INSTRUCTIONS: S:\PSC\CMU\WP\960791TP.RCM

## CASE BACKGROUND

On July 1, 1996, United Telephone Company of Florida and Central Telephone Company of Florida (hereinafter collectively referred to as United-Centel) filed a petition for approval of an interconnection agreement with Intermedia Communications of Florida, Inc. (ICI). The agreement was executed on February 9, 1996, and United-Centel is seeking approval of the agreement under the Telecommunications Act of 1996. The following recommendation addresses the petition.

DOCKET NO. 960791-TP
DATE: SEPTEMBER 4, 1996

## DISCUSSION OF ISSUES

ISSUE 1: Should the Commission approve the proposed interconneccion agreement between United-Centel and ICI that resolves all major issues involving these parties as they relate to universal service, number portability, resale/unbundling, and local interconnection?

RECOMMENDATION: Yes. The Commission should approve the proposed interconnection agreement between United-Centel and ICI, resolving all major issues involving these parties as they relate to universal service, number portability, resale/unbundling, and local interconnection. If United-Centel and ICI modify their agreement, the Commission should require United-Centel and ICI to file supplements to their agreement for Commission review under the provisions of Section 252 (e) of the federal Telecommunications Act of 1996.

Staff recommends that United-Centel and ICI should submit supplements to the agreement to Records and Reporting prior to September 28, 1996, which will contain the necessary detailed information as indicated in Attachment II. If the parties do not provide the details by that date, then staff recommends that the Commission reject this proposed agreement, since it is not in the public interest and 'acks the details as required by the Act.

STAFF ANALYSIS: As stated in the Case Background, United-Centel is seeking approval of the interconnection agreement with ICI under the federal Telecommunications Act of 1996 ( 1996 Act). The agreement will resolve the major issues between the parties and allow them to begin to compete in the local exchange market (See Attachment I).

Both the 1996 Act and the revised Chapter 364, Florida Statutes, encourage parties to enter into negotiated agreements to bring about local exchange competition as quickly as possible. Under the 1996 Act, "any party may, at any point in the negotiation, ask the State commission to participate in the negotiation and to mediate any differences arising in the course of the negotiation." If the parties reach a negotiated agreement, under Section 252 (e) of the 1996 Act it is to be filed with the state commission for approval. In addition, Section 252 (a) (1) of the 1996 Act requires that "the agreement shall include a detailed schedule of itemized charges for interconnection and each service or network element included in the agreement." Under Section $252(e)(4)$, the state commission must approve or reject the agreement within 90 days after submission, or the agreement shall be deemed approved.

DOCKET NO. 960791-TP
DATE: SEPTEMBER 4, 1996

Staff has reviewed the United-Centel and ICI proposed agreement for compliance with both the Florida statutes and the 1996 Act. The agreement contains sections on local interconnection, unbundling and resale, universal servica, and temporary number portability.

## Local Interconnection

The delivery of local traffic between ICI and UnitedCentel shall be reciprocal and compensation will be mutual. UnitedCentel makes available two forms of interconnection: a flat-rated port charge arrangement (hereinafter referred to as Option A) or a per minute of use charge (hereinafter referred to as Option B). The option chosen by ICI will remain in effect for the duration of the agreement.

If Option A is elected, ICI will purchase the capacity of a DS1 for terminating traffic to United-Centel. Similarly, UnitedCentel would purchase the capacity of a DSI from ICI. Depending on ICI's network requirements and traffic patterns, ICI could purchase the DS1 capacity at United-Centel's access tandem, local tandem or at an end office. The flat-rated port charge, Option A, is based on a fixed monthly charge for a DS1 interconnection at a tandem or an individual end office. Both the tandem and the end office port charges are developed based on the access charge rate elements. The tandem port rates include the additional switching and transport functions associated with a tandem.

If Option B is elected, the parties will compensate each other using United-Centel's terminating local switched access rates for terminating local traffic on each other's network. The parties will pay each other United-Centel's terminating switched access rate, exclusive of the residual interconnection charge (RIC) and carrier common line elements of the switched access rate, on a per minute of use basis. This rate is $\$ .01867$ per minute. If it is mutually agreed that the administrative costs associated with Option $B$ are greater than the net monies exchanged, the parties will exchange local traffic on an in kind basis, foregoing compensation in the form of cash or cash equivalent. However, neither party is required to compensate the other for more than one hundred five percent (105\%) of the total minutes of use of the party with the lower minutes of use in the same month.

DOCKET NO. 960791-TP
DATE: SEPTEMBER 4, 1996

## Unbundling and Resale

Several network elements are proposed to be unbundled and made available to ICI under the agreement:
(1) Access to 911 /E911 Emergency Network
(2) Directory Listings and Directory Distribution
(3) IntraLATA 800 Traffic
(4) Busy Line Verification/Emergency Interrupt Services
(5) Directory Assistance
(6) Network Design and Management
(7) CLASS interoperability and Signaling
(8) Local Loop

Staff is concerned that the $911 / E 911$ alternate routing arrangement does not accurately reflect the way United-Centel provides emergency services. We believe that this section needs to be corrected in order for the agreement to be compliant with public interest considerations pursuant to $252(\mathrm{e})(2)(\mathrm{A})(i i)$. Staff has asked United-Centel to modify the 911/E911 section of the agreement to reflect the actual alternate routing safeguards that will be provided. As of this writing staff has not received that modification, : ut the parties have agreed to submit it.

Some of the unbundling and resale sections of the agreement lacked the detail required by Section 252 (a) (1) of the Act. Staff contacted United-Centel and ICI about the lack of detail. The parties have agreed to submit the additional information. Staff recommends that the parties submit those supplements to the agreement to Records and Reporting prior to September 28, 1996, which will contain the necessary detailed information as indicated in Attachment II. If the parties do not provide the details by that date, then staff recommends that the commission reject this proposed agreement due to the lack of detailed information, as requ red by the Act.

## Universal Service

With respect to universal service issues, the Commission, by Order No. PSC-95-1592-FOF-TP issued December 27, 1995, established a generic policy to implement an interim mechanism that consists of two components. First, the LECs should continue to fund their universal service/carrier of last resort (US/COLR) requirements via markups on the rates of their services. Second, an expedited petition process for US/COLR funding on a case-by-case basis is adopted, wherein a LEC may demonstrate that competitive entry has eroded its ability to fund its US/COLR obligations and

DOCKET NO. 960791-TP
DATE: SEPTEMBER 4, 1996
quantify the shortfall in support due to competitive entry. Decisions on the amount of funding required, how to recover such identified amounts, and related matters will be based on the facts presented. If funding is deemed necessary, any mechanism adoried will be company-specific.

Under the proposed agreement the signatories agree that United-Centel will guarantee the provision of universal service as the carrier of last resort throughout its territory until January 1, 1998. Further, the proposed agreement is consistent with Commission policy, in that it allows United-Centel during the twoyear period to petition the Commission for relief if it believes that competition is undermining its ability to sustain its US/COLR responsibilities.

## Temporary Number Portability

The proposed agreement differs from the Commission's decision on temporary number portability in Order No. PSC-95-1504-FOF-TP issued December 28, 1995, in Docket No. 950737-TP in two respects. First, the recurring monthly rates in the proposed agreement for ported numbers are higher than the rates adopted by the Commission. The recurring charge in the agreement is $\$ 1.25$ per line per month for residential or business lines. The Commission ordered $\$ 1.00$ per line per month for residential or business lines. The Commission did allow parties to negotiate different rates as part of a larger package. Second, while the Commission adopted a nonrecurring establishment charge of $\$ 10.00$ per order per customer account, the proposed agreement provides for a charge of $\$ 25.00$ per order. Although the nonrecurring charge is different and above the company's stated cost in Docket No. 950737-TP, staff believes that the agreement's provisions on temporary number portability should be viewed in conjunction with all other conditions in the agreement.

## Conclusion

Table 1-1 compares the major elements of the UnitedCentel/ICI agreement with Commission ordered interconnection arrangements and Commission approved negotiated interconnection agreements.

DOCKET NO. 960791-TP
DATE: SEPTEMBER 4, 1996

Table 1-1

|  | ```Unitad-Centel/ ICI``` | GTEFL/Intermedia Negotiated Agreament | Bel1south/FCTA Nogotiatad Agreemant | Bellsouth/McImetro and MFS-FL Commiseion Ordered Arrangement |
| :---: | :---: | :---: | :---: | :---: |
| Local <br> Interconnection | $\begin{aligned} & \$ .01867 / \text { Minute } \\ & 105 t \mathrm{Cap} \text { * } \\ & \hline \end{aligned}$ | $\begin{aligned} & \$ .011136 / \text { Minute } \\ & 1057 \text { Cap } * * \\ & \hline \end{aligned}$ | $\begin{aligned} & \$ .01052 / \text { Minute } \\ & 105 \$ \text { Cap .. } \\ & \hline \end{aligned}$ | Mutual Traffic Exchange |
| Unbundled Loops | \$19.05/month | \$23.00/month | \$21.25/month | \$17.00/month |
| Temporary Number Portability |  |  |  |  |
| Recurring - | \$1.25/line per month res. or bus. | \$1.25/line per month res. or bus. | $\$ 1.25 / 1$ ine per month res. and $\$ 1.50 /$ line per month bus. | $\$ 1.00 / 1$ ine per month res. or bus. |
| Additional Path - | \$.50/path | \$.50/path | \$.50/path | \$.50/path |
| Nonrecurring - | \$25.00/order | \$5.00/order | \$25.00/order | $\$ 10,00$ /order per customer account |

* Mutual Traffic Exchange will be used if both parties agree administrative costs of billing and auditing are too high.

In summary, the Commission should approve the proposed interconnection agreement between United-Centel a:.J ICI, resolving all major issues involving these parties as they relate to universal service, number portability, resale/unbundling, and local interconnection. If United-Centel and ICI modify their agreement, the Commission should require United-Centel and ICI to file supplements to their agreement for Commission review under the provisions of Section 252 (e) of the federal Telecommunications Act of 1996. Staff recommends that United-Centel and ICI should submit supplements to the agreement to Records and Reporting prior to September 28, 1996, which will contain the necessary detailed information as indicated in Attachment II. If the parties do not provide the details by that date, then staff recommends that the Commission reject this proposer agreement, since it is not in the public interest and lacks the details as required by the Act.

DOCKET NO. 960791-TP
DATE: SEPTEMBER 4, 1996

ISSUE 2: Should Docket No. 960791-TP be closed?
RECOMMENDAGION: Yes, with the adoption of staff's recommendation in Issue 1, Docket No. 960791-TP should be closed.

## BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re：Petition for approval of local ） interconnection stipulation and agreement．

Docket No． $966791-78$
Filed July 1， 1996

## PETITION OF UNITED TELEPHONE COMPANY OF FLORIDA AND CENTRAL TELEPRONE COMPANY OF FLORIDA FOR APPROVAL OF A LOCAL INTERCONNECTION AGREEMENT WITH INTERMEDIA COMMIUNICATTONS，INC．

United Telephone Company of Florida and Central Telephone Company of Florida （hereinafter collectively referred to as United／Centel）file this Petition with the Florida Public Service Commission seeking approval of a local interconnection agreement between United／Centel and Intermedia Communications Inc．（ICI）．In support of this petition United／Centel state：

1．Section 364.162 （2）and（6），Florida Statutes（1995）requires alternate local exchange telecommunications companies（ALEC）to negotiate with a local exchange telecommunications company（LEC）mutually acceptable prices，terms and conditions of interconnection and for the resale of services and facilities．

2．Section 364．162（2），Florida Statutes，requires in part，that interconnection agreements between a LEC and an ALEC be filed with the Florida Public Service Commission（FPSC）prior to their effective date．

3．Section 252（e）of the Federal Telecommunications Act of 1996 also requires that any interconnection agreement adopted by negotiation or arbitration be submitted for approval to the State commission．

4．United／Centel have negotiated an interconnection agreement with Intermedia Communications，Inc．and in accordance with the above cited Florida and Federal statutes， United／Centel submit this agreement to the Florida Public Service Commission for approval．The interconnection agreement is attached to this Petition as Exhibit＂A．＂

DOCUNELT ᄂUNEミニ－CATS
5. Under the Federal act, a negotiated interconnection agreement can be rejected by the State commission only if the commission finds that the agreement, or any portion thereof, discriminates against a telecommunications carrier not party to the agreement or if the implementation of the agreement is not consistent with the public interest, convenience and necessity. (See, Section 252(e)(2), the Telecommunications Act of 1996.)
6. The attached agreement between United/Centel and Intermedia Communications Inc. does not discriminate against any similarly situated telecommunications carrier and promotes local telecommunications competition. The agreement is also consistent with the public interest, convenience and necessity.

Wherefore, United/Centel respectfully request that the Commission approve the attached interconnection agreement entered with Intermedia Communications Inc.

Respectfully submitted,


## STIPULATION AND AGREEMENT

This Sipulation and hgrement is coterod inio by and betweet be underigned paries to sente


 porability solution e.g., Remote Call Formzeding parsiant to Seadion 36f.16(4). Forida S:anns, and




 tit :


 2Fensta: fo: pupposes of introdusing compcition my be more approptizte to suppor the costinuad




 p:ovisions tasad upos experieden gainad in the exarketplase.




A Lava Intercompenion - Docket No. 950985.TP
Seajos 364.16. Flotida Surutes, requires, amogg otber things, that each insumbert local exthage telecomanimions company (ECC) provide access to asd intertonnection witb its
 requestigg sueh awess and interconnection $2!$ D00-discriminnioy prices, rates, terms, and condirioss es,blished by the procedures se: forth in Section 361.162, Fioridz S:2nnes. Seztion 364.162, Foridz

 conerions of interconneaion and for the resel of LEC services and facilites. The satu: also provides
 E2: peition the Commission to establish pon-dismiminatory rates, terns 2 dé conditions of

 Cormission befo:t their effective date.

 unge:signed paries now agree 10 the follouing interim prioes, terms, and conditions for interconoection
 (F./C7) hrough Decembe: 31, 1997:

1. "Lozal interconnsenios" is defined as inelv-ling the delivery of loas trats 10 be terminated on easb company's local perwork, the $1=C$ unbundlet petwork features, funzions and capabilisies contained in Arachment E, and temporary telepbone Dumbe: porability to be implemented pursuant to Seation 364.16(4), Forida Surutes. Wrile the paries have endeavored is good fuith to resolvz the isfues relating 10 loal intereonnezion, the paries recogize that thry are unabie 10 fo:eser 2 nd aseount fo: Every issue that may zise as this Sipulation and A Eremen: is implemented Thus, to the exten: that the prizes, terms and conditions fe: loan' interennezion are no:
specifeally esablisbed bercir, the addiuional priees, terms and conditions shall be esablisbed pursant 10 degotiation o: set by tbe Commission upon jeques, as required by to Section 366.161(6). Fiorida Stantes. If the Commission does dot jende: its vots within 120 days, thed the paries agree that the Commission's decision will be retrozzive to the 1200 h dzy after 2 perition is $51 / 2$.
2. The delivery 0 :'local trawe bernuer the undersigned $A 1$ EC and S-UTF/CF shall be reciproal and compencation will be mynal. S-UTF/CF mel:es avilable two forms of ipierconneetion: 2 Dal-rated pori chargt armagenent (bercinafier referied io as Oprioz A) o: 2 pe: minvte of use chazg (pereinater referted to as Option 3). Tot Optics chesen by the $\mathcal{L I} \equiv \mathrm{C}$ will remain in e5en for the duration of the agreemez:
3. If Option $A$ is elened the $A 1$ EC parchases the apacivy of a DS1 fo: teminating
 \&c... te $A$ IEC. Depending on the $A$ ЕC's metworik requirements and tist קa"erns, the A1EC coule parehase the DS1 capanity at S-UTF/CF's ascess unde= josal tandem $0:$ a: an end ofsec. The 02:-zated porn charge, Option $h$ is besed $0=2$ Exed monthly charge for 2 DS interconnezion a: 2 I2ndem or 20 individual end u5se. Bctb the 120dem and the end owne por chagges are developed besed oe the aceass charge rate elements. The tandem pon rates ineluds the additional switching and : 2nspont fanzions 2ssosiater níth a undem Also, recognizing tha: trunioing cFinciencies inarease with the dumber of pors, price redustion on the Ens thre ports of $50 \%, 30 \%$ and $10 \%$ respectively, is providec. This prise reduajion is only appliable for the firs thre ports in each LATA. The rates for end oester and undem connection are shown in Arachment $A$.
b. I' Option B is elected, the paries will compeneate easb othe: using S-UTF/G's ieminating loci' suitehed avoess rates as provided in Arachment E for termirating
 ess. 2ssosiated with Opijo: E art greate: than the ne: monies exshanged the
paries will exchange local traffe on an in hind basis; forcgoing compencation in the form of cash or cash equivaleat.
c. S-UTF/CF is required to reduxe is intrasate switched access rates by $5 \%$ in Orober, 1996 pe: Seation 366.163(6), Fiorida Stanues. S-iNF/CF will propose 10 apply the $5 \%$ reduction to the lipe termination rate and 10 spread the balaser of the line terrinasion rate clement revenues proporionately to the originating add terminating cariet common lipe rate elements effeevive Oatose: 1, 1996. The resulting rate reduction mill be applitable 10 both Opition $\alpha$ anc Oprios B : zes
4. When Option B is chosen, is order to mitigate the potential adverse impane $0=2$ iozi exthange provider which might osur because of an imbziance of ie:minating jocal tant: berween the lozl exchange providers, and 10 refies. the fase that terminating coss are assosizted nith peai: period demand 2 jocal exthange proviose: shall so: be reguired 10 compensert anothe: losl exthange provider fo: mort thas up io 02t-bundred-an, peranat ( $105 \%$ ) of the $10: 21$ minutes of use of the lozal exthage previte: with the iower minules o' use in the same month This cap shall apply to the to:2' losel minutes of use calculated on a company-wide basis in the State of Fioride. Fot exampit, if in 2 given month S-UTF/CF hes 10,000 minutes of laza Entic teminated on 2:
 te.minatec on S-UTF/CF's locel exchagge network, the 人i $^{\circ}=\mathrm{C}$ would be required to compensate S-UTF/CF for local intercounerion oa the basis of 10,500 semisating minutes ( $10,000 \mathrm{mirs} . \times 105 \%=10,500 \mathrm{mins}$.) add $\mathrm{S}-\mathrm{UTF} / \mathrm{CF}$ would compensate ibs Al. EC for 10,000 terainatigg minutes. Seven additional examples are contained on Arashonent $C$ which is incorporated hertin by reference. If each locil providet does not have the appropriate sotware 10 measure terminatigg trent then each loal proviote



DS1 (Beلleore Standard No. TR-NWT-00499). STP (signal tandet point) SS7 (Signalling Sysem 7) ponvectivity is also required

The paries recognize that various aspects of the interconnection process ibeludiog physieal interconnecios ampgetents (i.e., collocation, midspan meet) trehnizel requirements, youble reporing and resolution billing processes, resolvion of operating issues, prorisioning, ordering deadlines, performanse sanderds, recording 0: L- 5 : insluding sien and sop time, reporing and payment, dispure resslutions, roundiog
 c)eringhouse fineions are no: resolvad in this documsa; and the peries agm to coope:zively work souzed resolution of these issues. Eithe: pety $m x y$ petibion the PSC for resolutioe should utresolved issues remain 90 days from tbe efemive dat: of this 2Feerpen: 1 Ithe Commission does pot renote is vote with 120 days of the petiven then the paries agree the: the Comenission's desision will be retrearive to th: 120\% Cay zit: a petivion is $51 \alpha$
2. The pa-jes sipulate and aget that the extharge of: Area Senise, Exiended Calling Senixe and othet locel alling youtes shall be considered jocel trans. The paries will therefore compensate cach othe: fot sueb izeit parsuan: 10 pezapaphs 2 and 3 above.
6. S-LTF/CF shall work with the numbering adminisurato: and the A1EC 10 the extes: possible 10 see that the A1.ECs have a suffient quanting of numbering resources so tha: S-UTF/CF cen 1ell whether a call from - UTF/CF cunomer 10 an AIEC's currome: is

 bearase of the marner in whith the RIEC uses NOX codes, S-UTF/CF will no:



jocel 0 : 101 . In the event that the AlEC candot determins abetber taffe deliveract to S.UTF/CF is loaz o: 1011, then the same provision shall apply.

Eithe: S-UTF/CF 0: 22 AIEC will provide incraxiag undem smithing ant
 LEC Othe: than S-UTF/CF, anotbe: telecommunimuions company (e.g., pay telephope provider, operator senices provider) o: 2 mireless telecomannizations senise provide: fo: the purpose of mating a loczl call. The locel exchangt provider perfor-ming this intermedizy function will bill 250.001 per mirute thage over 20 d above is appropizit lose interconnazion rate tiemeds os Amathena: 3 .
 berumen an DXC and 2: $A^{\prime}=C$, the $A^{\prime} E C$ and S-iTF/CF will each provide thet one


 undem tuntio
 shall also be reaiproal and compensajion mill be munazi. The undersigned $A^{\prime}$ I $C$ 2od S-UTF/CF shall pay each other identizal rates for terminating the same fope of thes: 0 an each other's networic Tot paries will pay cash othe: S-UTF/CF's inezrate saitichet netwoti: aceess senvize rate elements or iper minute of use basis for originating and terminating intrasate 101 tratie as appropriate. For example, when an ALEC customer piases a toll call to a S-UTF/CF cuscomes and the A1EC sevess at the 1011 carric:, $S$ UIF/CF will charge the Ale $E$ terminating network acoess charges, the prize of which
 Cirsely routed to the S.UTF/CF eDe osser. The ALEC is sening es the S-UTF/CF
 basis, the S-UTF/CF will charge the A1EC the app:opaizte orignating netudic azeess
chorges Lilemise, if S-UTF/C is sening 2s the $h$ IEC Cuscomer's presubsribed DXC. o: the AIEC ensomer uses S-UJF/CF on a $10 \lambda 00$ basis, the $A 1 E C$ will bill S-UTF/CF the appropriate originating networi access chages. Examples of these networi awess rate clements and prices ace identifed on Arachment $D$ wibicb is ineorporzted bereis bs. reference.

Because the undersigoed panies l2ck s.⿹\zh26灬cien: da:2 with respen to the volines of locel ternimating t2Fs being delivered to eash IEC and $A 1$ EC, the prices, terms and conditions 0 ! local interconoection agreed to berein are deerned tansitional is matre. The paries deem them aemep:abit
 2005:30:

The unotrsigned paries smpulate and agre that beause the losi in:

 antersigned pe-jes shall commense negotations with regzt to theit terns, conditors and prices of

 negotiations, 2ny party may petition tbe Commission to establish appropriate intertonenerion 2range:nents. The pezies uill entouzge the Commission to issut is order by no late: then Decembe: 31. 1957. In the nent the Commission does not issut its otote prio: 10 Janiavi 1, 1998, of if the peries contine to negotiate the interconnection arengeroents beyood jasumy !, 1998, the patims sipulate and 2 F :e tha: the tems, consivions and prives ultuately c sered by the Comanission or negotianed by the pa-iss, will be effective revoazive to Janury 1. 1998. Until be revised interconnenion arangeronts becom: =5eتtive, the panies shall continve 10 exchange taffie on 2 reciprocel basis pursuan: 10 the teras of: his Sip:ulation 2na Agreemen:

ヨ. Lidbundling and Resale of Local Exehange Telecomaniations Company Nernorí Features, Fun=ioas and Capabilities Docke: No. 950984-TP

Serios 364.161. Forida Siantes, requires eash 1EC, upon reques, 10 unbupdic cach of is permeri feantes, funcions and capabilities, ineluding acoess to signaling dasa bees, grsems and routing
 Ca;abilites for resale to the exient technizally and economieally feasible and a: prices that ar ac: below cor. The satut: also requires that the panies firs: negotiate the terms, conditions and prises of 2ry feariblt unbuding reques. It the peries canvot reach a sa'ichanoy resolution within 60 days, citber
 des:mination muth 120 days.

The undersigned paries have now satiffactoriy resoived the te:ms, conditions and prises cf thess



 מ"ens:

The pr-ies acinowisoge that the provisioas of Ciapte: 364, Fiosida Siatues, telating to th:
 ic the invodumion of local exchange competition, and the paries therefore commit that these provisizes will be fzifly and equitab!y implementa and adhered 1 in order to effectuate and remain consinen: with legislative intent. The peries feognize that the appliation of curteat i-iffed prices for resele purpeses will not be ineonsisent uith this commiument The paries agree that the isso: of imputation of LEC whenezés service prices inlo its retail retes is not addressed by the Stipulation and hgeermen; and that the $A$ IECs reserve their righ: 10 Sther addrass impuation fo: these sentises, ingluding unbundied loed 100 p
C. Univezal Senime/Cemite of Lest Reson - Docket No. 950696-TP

The paries agee that Sezvioc 364.025, Fiorida Suntes, con:ains 2 Legislative fiding tha: eash relecomanisavions company sbould contribut it fait share 10 the suppon of the lozi' exchange
 Erasibiozal period, the Commission is required to esabish 20 interim US/COLR meshanirm fo:



 mathaism stall refent a fair share of the LEC's recovery of inversmen: made in fulsiling is CO: objigzions and the mainte:ance of univezai serice objectives. The samate furber peovides that the





The undersigned paries sip:late and agee tha: S-UIF/CF will guazntec the provision of
 pursing h $=$ C con:ibutions through the interim mechavism Nowithsanding the foregoing. if 5 UTF/C: sebsequently beieves that competition is in any nzy undemining its ablify to provide univeral senize dizing the dizajon of this agreement if may peivion the Commission 10 coramenar 2 proseding to Quantify the amoun of suppor, if any, pseded 10 mainizis universal senise. The aroun: of support
 way waive their right 10 peivion the Cornnission pursiant io Serion 364.025(3). Fiorida Siatuts.

D．Temporzy Number Porability－Docke：No．950797－TP
With regard 10 the rates and ctarges to be paid fo：remoie call forwarding beiwsed carrien， $\pi$ 位h is the ： 1996．the unsersigned pazies agee to pay rewring rates as follons：$\$ 1.25$ per lins per month per residestizl curome：for one path and $\$ 1.25$ pe：line per mosth per busidess curorne：for oas path Fo： 2tivionel prihs，the undersigned peries agre to pay 5.50 per month pet addiziosal path per residenti2l cs：cme：and 5.50 per month per additional path per business cunnomet，with po additional noz－recring charge if the additionai path is ordered 2：the same time es the fors path The undersigned paries firbe：
 Hines piased c：the sun cocer in 2 singie exthage．


 th：sem：Aㄹ三C centzi ofin．

 DXC Iozi surthing．the caric：common line $2 n$ a portion of the unspori．IS S－UTF／CF is unable to


 iniziATA alls are delivered 10 the othe：penty viz a ponto pumber，the originating pary will pey the 12：minatiog paty：

三．R̄esolution of：Disputes



 made by the Commissioc cosserning this Srpulation and hpeemes:

## E. Dižioz

 until eask of the maners and issues addressed by the undersigned peries o: as modised by munal conez: of the pa-jes but will teminats Decembe: 31, 1997.
G. ミapresezrations

Eash person signigg this Stipulation and hgrement represens tha: be o: she har the requis::

 font bereiz in the event there ere paries 10 the aforemeatiosed docisets that do 20; sip this Stipulavo 2nt Agreement the evmprebensive resplution 0 ? the issues se: forth in this Stipulatien 220 Agremer:

 docikets, 10 ascep: the sipulations 2 geed 10 by the undersignsd paryes.
$\because \quad$ Iimitation of Uise
The undersignad paries undersand and agree that this Stipulation and Agreement was entered into to resolve issuss and manezs which are wique to th. Siate o!' Fonida because of regulator precedent and iegilative requitemens. The undersigned paries therefore apee that pont of the ageements and sipuiztions con:2inat hercin shall be pro5ered by an undersigned pery in another jurisifioz as जvibence of 27y coneassion o: as 2 wzive: of 2ny posivion wken by 200ther undersigned pagy in that:

: W2:ะร

Any failure by any undersigped party 10 insis upon the srien performance by any other entin of 2Fy of the procisioss of this Srpulajion and Agreement shall pot be deemed 2 wzive: of any of the provision: : this Stipulation and hgreement, and each undersiged pany, pornithstading susb failure,
 this Supulation and Agreement

## J. Biling

To the extent either pasy is unable 10 implement the exan terms of this a geemedt as a resil: of
 Er. be inplemented of the perves agree that the billing is sifisient for the tern of this agreanes:
$K$ Governing Law
 mith te laws of the Su: of Fionitz, without reged to its confin of lams prineipies.

## 2. Pu-poses

The undersignen perjes ationowiedge that this Stipalation and Ageement is being entered into fo: the proposes of facilitating the introduetion of iocal exehang: competition; complying with the : Nes. 950737-7P and 950985-TP. Neither this Stipulation ans Agreement not any aetion twien 10 rea:h e5man: of futher this Stupulation ane hgreement may be consived as, o: may be used as an adnission by $0: 2$ gains: any paty.
 undersigned paries and refocis the conelusion of the undersigned that this Stipulation and Apremed: is in the bes: interess of all the underigned paries

## N. Joint D:2A:

TD: unde:signed peries pervipated joinly is the dzting of his Sipulation ant Agreemen;
 undersigne pery by vinu of drasmanship.
0. S:ngi: inszinez:



DV WTINESS WHZREOF, this Stipulation and Agroernent has been execuicd as of the
d2y o? $\qquad$ 1996. by the undersignod representatives fo: the paries bereto.

Fioridz Cabic Telecommuniations Associnion los.

ミ:
Authotize Ropresentative

Spriat United Telephome-Florida/Centci-Florida


Contintz:2l Cablevision ins.
$3:$
Au゙hviza Represertaxiv


Es:
Aviborized Rep:esentagive

Interneci Comanniz:joss, ins.

$00: 3$

Er
$2,30 \mathrm{PM}$

А．TACRMENT $h$ OPDON

SPRDT UNIIED TELEPRONE－RORIDACENTE．FLORIDA
LOCAL DTERCONNECTION PORT CHRRGES
RんTE シミMENTS んDD RATE LEVELS

| P9\％－－－ | Tandem | End Omice | Discount |
| :---: | :---: | :---: | :---: |
| 1 | 52137 | \＄2016 | 50\％ |
| 2 | \＄2952 | 528こ2 | $30 \%$ |
| 3 | 53827 | 53629 | 10\％ |
| 4－ | 5：275 | 54632 | $0 \%$ |

## 三иап：

1．LS S－LTF／C：purheses ons pon a：an $A \perp E C$ end onser and the $A L E C$ purcheses one pon at 2 S ． LTF／CF end 05sec，ezth compzory would pay the the：$\$ 2,016$ ．h net diferense 0 ！$\$ 0,00$ ．

2．LS－UTFIC：purchases ons por：at an h1EC ent ofise and the ALEC purcheses one pori a：a S－
 UIF／C：\＄2，137．人 ne：diferense o？$\$ 121.00$ ．
 $A \cdot E C$ ．

## ATTACHMENT B

## OFAONB

## SPRDT UNTIED THE EPHONE-FLORTDACENTELRTORDA <br> LOCAL DTERCONNECTION <br> RATE ELEMENTS AND RATELEVES

| Rast Elemests | Rate Leveis as $0^{2}$ Fセbกี2\% 6, 1996 |  |
| :---: | :---: | :---: |
| 7:20pori' | T20stm | Enc Omm |
| DS: Loci Channel - Entzense Fazilin' | 0.00097 | 0.00097 |
| Suither Common Tranpor: pe: =izu: of use pe: mije | 0.0003 |  |
| Eazilises Temination pe: MOO | 0.05020 |  |
| Tendem Switehing | 0.00588 |  |
| Loz: 5wiching |  |  |
| Lise Teminzion | 0.92790 | 0.00790 |
|  | 0.01579 | 0.01867 |

'A.ssinprions:

- Tandem Connemion with Common jannspor
- No Collastion
- DS1 local channel e 9000 minutes per month and 24 voice pade equivalents
'S-UTFICF's suitched ascess rates, rellecting loczl tznspori rescu-nurs, have been approved with a F้๐ก2ขา 6, 1996 effective date.
'En:zase fazilify is optional; intereonnen may also be orderai on a meet-point or virua' coliocation basis is whith case the special aesess or collosatios uriffs would be appliable, respectively.


## ATTACHMENTC

OPTON:

## EXANPIE OF－S\％CAP－：

## C2SE 1：

S－LIF／CF ierminates 10,000 mun． 10 ん ECX

人1EC X ierminates 15,000 min io S－UTF／C

## Cose 2：

S．UTF／C：te：～Nir2：es 15,000 mir 10 AIECX

A1三C Xisminates 10,000 $\min$ it $5 \cdot \mathrm{UTF} / C=$

Cere 3：
S．LTF／C：emminales 2ero min 10 ALECX

AミCX isminates 10,000
mir． 10 S－UTF／CF

C2se：
S－UTF／CF iercinases 10,009 ELE． 10 AIECX：

A上三CX ierminates zero min 10 S．LTFIC

## Cove 5：


＝2：10 A 三CX
AEC Xitmirass 10,200
min．10 S．unflC

ALEC X bills S－LTF／CF for $10,000 \mathrm{mic}$

S－UTF／CF bilis Al EC X fo：
10,500 min $(10,000-5 \%)$
 $\min (10,000-5 \%)$

S－TTF／CE bills A픚ํ fo： 10,000 nis



ALEC X bills S－UTF／CF zero

S－2TF／CF bills んiEC X zero

トIECX bills S．UTFに fo： 10.000 ni＝

i0．200 min．（differcnse is less thar mp）－

$$
\therefore \quad 00 \div 5
$$

Case 6：

S．UTF／CF ieminates 10,200 min $10 ん$ 上C $\lambda$

A트 $\lambda$ ier：zinates 10,000 $\min 10 S \cdot L \overline{1 F} / C_{F}$

ALEC X bills S－UTF／CE for $10,200 \mathrm{~min}$（Differense is less than ap）
j－UTF／CF bilis $A \perp E C \lambda$ fo： 10,000
mis

Al EC $X$ and S－UTF／CF both bill eazb other $10,000 \mathrm{~min}$

S－LTF／CF and ALEC $)$ both te：minate $10,000 \mathrm{mit}$ ． 10 cash othe：
＇Fo：C2se ：2nt C2se 2 in ：ecogntion that the composition 0．1emiratiog minutes could intiude minutes charged 2：2n end 05te rate and minutes charged a tandem diferential the ional exchange provider wio

 tha：month．Fo：exampit（using Case 1）：

mir 10 A프 X $2:$ the end omse
んㄹСХ $\mathbb{1 2}$ minates 15,000
miz 10 S－UIF／CF， 9,000 （ $60 \%$ ）
2：ent o $5=$ rate and 6,000 （ $40 \%$ ）


$10,000 \mathrm{~min}$
S－LTF／CF bills AIECX fo： 10,500 min $(10,050+5 \%), 6,300$
$(60 \%)$ 2！end $05 \approx$ zate and $4,200(40 \%)$
at landem sate

# SPRAT UNTED TELEPHONE．FLORIDNCENTEL．FLORIDA <br> DTRASTATE SKTTCHED ACCESS <br> RLTE ELIENENTS AND RATE IEVELS 

| Rat：Elements | Rate Levels 25 of Feruay 6， 1996 |  |
| :---: | :---: | :---: |
|  | LTF | ¢ |
| C2Tis：Comeno Line |  |  |
| Onp－atiog | 50．02580 | 50．030400 |
| Terainzing | 50．03360 | 50．038200 |
| талирои： |  |  |
| DS1 Loe2 Channel－Eniznse Fazity | 50．050970 | 50．000570 |
| Resiotul Iniercospectios | S0．013997 | S0．021037 |
| Suitibes Commor Tirnspor． pe：minut of use per mile | 50.00004 | 50．000040 |
| Fasilites Temination pe：MOU | \＄0．000200 | 50．050200 |
| Acess Tzudem Suithhing |  |  |
| Premium | \＄0．000880 | 50.000880 |
| Transitione | 50．000877 | 50.000877 |
| Laze＇Swithing | 50．009800 | S0．009800 |
| Iins Teminzzion | 50．007909 | S0．007900 |

[^0]
## UNBUNDLED NETWORK FEATURES，FUNCTIONS AND CAPABLLTIES

The paries to the Stipulajion and Agreement have Degotiated be folloning additional terms， condivions and prices relating 10 unbuddued perwork feanures，funaions and capabilities：
（1）Access 10 911／E911 Emergens NerworiL
 Flonide that subseribes to Easis S11 senise．The lis．nill also provide the E911 conversion date and fo：zerwori＇routing paposes a ten－dige direacory zumbe： representing the 2ppropriate expergeng zesweriag position fo：eath muinipality subscibing to 911 senixe．Eath 人1EC will arange 10 2 acept 911 calls from its curomers in munizipalities tha：subseribe to Besir 911 senize and tanslate the 911 all to the 2pp：opriat： 10 －digit directory zumber as sated on the lis providet by S－UTF／CF
 municipaliny convers 10 E911 senize，the 人1：EC shal！discontinut the Ezsic 911 procoures 20d begin the E911 prosdures．

三911 senvice，the 11 EC will formard 911 calls to the appropriste E911 prianay undem， along with ANI，based upon the curtent E911 ead o\＄x 10 tadem booning 27ingenent 2s provioed by S．UTF／CF．W the primay iandem trunks are not zizilable，the A1 EC
 ：2ntsm ：nuik are no：avilable，the A1EC will alemate route the call to the 2par：opriate


$$
00: 3
$$

Io order to ensure the prope：worliog of the synem，alopg nith ascurate cusiomer daiz． the ALEC nill provide daily updates to the E911 data－base．S－UTF／CF will woric cooperatively nith the 人LEC 10 defin：reco：d leyouts，mediz requircments，and procedures for this process．

In some insunces 5－UTF／CF is responsible fot maintenan＝o of the E911 data－b2se ad is compensated for performing these funzuions by cilist the municipelity o：th：人IミC ． So：mainzining the ALEC＇s infomation．Le Do event，bowzver，stall S－UTF／C：be entitect 10 compensation from both paries fo：the sens funerion
（2）Diranory Lisiggs and Direaney Disribution．
 white page（resióence and business lisings）zne yellow page（ousiness lisings） direnories as long as the $\Lambda \dot{\prime} E C$ provides irformation to S－UTF／CF in 2 mand： compatible with S－UTF／CF＇s opecajo：2＇sysem S－LTF／CF nill coo：dinate the printirg of all cusomens＇information in the wtite and yeilion pages direation on th： same ierms and conditions and a：the same compensation lavel as S－UTF／CF pays its publisher（s） 10 have is direciones compilen prinisi and disnibuted S－UTF／CF wï wotk cooperatively with the ALEC on issuss consening lead time，timeliness，formu： and the conten：of lising information
（3）Ditenory Assisanze Services
 2ssis．2nas senise．Fits 5－UTF／CF will provis：a ：eseis option，where the RIEC mode utilize S－LTF／CF＇s ciranory assisance senize fo：the ALEC＇s exsomens．Semond s．

UFICF nill provide a databese purchase option Third S:UTF/CF uill provid: A! ECs with a database access option, when it is technically feasible for S-UIF/CF

S-UTF/CE will compencale AJECS for the origination of 800 tafsit terminated 10 S UIF/CF pursuat to the AIEC's originaring switched asesss charges. A! susb time es in RLEC elects to provide 800 services, the AIEC will compensate $S-U T F / C=$ a: $S$. UIF/CF's originating aveess charges for intriLATh 800 tzWe terminated io the AI EC. The originating compasy will reoord the all and forwzrd the appropria:* billing informavion it 2 sandurd ASR/RMR forma:

Bus' Lip VerifiationEmergens Interp: Senices.
S-UTF/C ${ }^{2}$ and the $h^{1 E}$ ECs shall munally provide eazb otber busy live ve:i5ntion and c.nergenci interrup: sevises purseat to :2rim

Ne:work Design and Maragemen:

S-UTF/C: and the AIECs will wori cooperatively 10 ins.all and main:zic relizible inerconnected ielecommunizations derworis. A. coopeztive e5ont will inelude, bu: no: be limited to, the exchange of approp:iate information conaerning networit changes that impazs seviees to the loci service provider, mionenanse contas numbers and esplation procefures. The interconnetion of all networks nill be based upos asepted industy/national guidelines for transmission sundards and tu fic blociong criteria. S. UTF/CF and the ALECs will work cooperatively to apply sound nenvork maragement principles by invoidis appropriat: nerwork management controls; i.e., all gapping, to 2lieviate o: prevent network congesjion $1:$ is S-UTF/CF's intention no: to chzge :e2Tzngtment, recon5giation ciswonen ot cthet nos-recining fees 2ssociated with the injij2 reconfiguztion of eash carizt's interconnetion 2,zagements. Howns:,

$$
0031
$$

each 11 EC's intercomespion reconfgaraions will have 10 be considered individually 25 10 the applization of a charge.
(7) CLASS Interoperabilit:

S-LTFICF and the h1ECs will provide 1EC-io-1EC Common Chandel Signallios (CCS) 10 one another, where available, is conjunction with all trafic in order to enable full interoperability of ClaSS features and functions. All CCS signalling permeters will be provided insluding auomatic numbe: identi5zivion (hND), originating lin:
 will be bonored, and S.UTF/CF and the ALECs will cooperate on tbe exehang: 0 . Transamional Capabilites Appliation Par (TChP) messeges 10 fatibizte full interopezbiliny of CCS-bused fearures berweer thei" respecive perworks.
(8) Netwoik Expansio

Fo: nerwoti expensio:, S-UTF/C ent the A1 ECs will review engineri=g requirements on 2 opanstiy besis add esablisin forecass fo: than: utilizazio Ntw vark groups will be implementean as diented by engivecring requirements fo: bott S . UTF/CF and the ALEC. S-UTF/CF and the LLEC are Tequired to provide eath othe: the prope: call information (i.e., originated call part number add desimation call pary numbe:, $\mathrm{ClC}, \mathrm{OZZ}, \mathrm{ecs}$. ) to enzble each company 10 bill awsortiogiy.
(9) Signaling.

In addivion 10 Cl_hSS intropeability, as diszursed above, S-UTF/CF will oฐft use 0 ? in signaling networik on an unbundiac basis at tariffed rates. Signaling funztionality will be avzilable with both h-link: and 3-link connewivity:
(10) Loal Loop.

Tbe price of S-UTF/C: 's unbuddied local loop will be the price set fort is S-UTF/C='s Special Aevess Tatif

# Additional Information Needed From the Parties For Docket 960791-TP 

Attachment $E$ of the proposed agreement:
Page 1-2 (1) 911 - Company needs to tell us what they
are going to charge each other for trunking or
that they are going to provide their own trunks.

Page 2-3(3) Directory Assistance - Company need to say how much money.

Page 3 (5) Busyline Verification - Company needs to make tariff reference.

Page 4 (9) Signalling - Company needs to make a specific tariff reference.

Page 5 (10) Local Loop - Company need to make a specific tariff reference.

Need additional $911 / E 911$ modification for backup routing.


[^0]:    ：Assumprions：
    －Tanders Connesuios uith Cormon Iransor：
    －No Coliocation
    －DS1 iozl charnel © 9000 minutes pet month ane 24 voise grade equilalents
     Februzy 6， 1996 efferuive date．

