Public Service Commission of the District of Columbia

450 5TH STREET, N.W. WASHINGTON, D.C. 20001 (202) 626-5100



IN REPLY REFER TO:

July 21, 1989

Mr. Dan Wedderburn Chairman Consumer Utility Board 3539 T Street, N.W. Washington, D.C. 20007

Dear Mr. Wedderburn:

This is to advise you of recent developments in telecommunications which will affect ratepayers in the District of Columbia.

First, on April 13, 1989 the Commission filed a petition for reconsideration of the Federal Communications Commission (FCC's) decision concerning the 1989 interstate access charges. That decision found the costs supporting the 1989 interstate access charges excessive and directed the local exchange carriers to reduce their access charges other than subscriber line charges (SLCs). Our petition requested the FCC to direct Bell Atlantic to reduce its SLC for the District of Columbia, to the same extent as it had directed reductions for other rate elements. The FCC has now announced that effective August 1, 1989 the SLC in the District of Columbia has been reduced from \$3.14 per line per month to \$3.04 per line per month. While this amount may seem minor, the victory is important because it has triggered an investigation into SLC charges in other jurisdictions. Thus, nationwide reductions are possible.

Second, please find enclosed recently introduced federal legislation which would lift some of the restrictions on the Bell operating companies (BOCS). As you are aware, the Modified Final Judgment prohibited BOC participation in the manufacturing of telecommunications equipment, the provision of long distance services and the provision of information services. The enclosed legislation would allow the BOCS to manufacture telecommunica-

tions equipment and provide information services.

The D.C. Public Service Commission has serious concerns about allowing the BOCS to be involved in these activities without adoption of appropriate regulatory safeguards to prevent discrimination, cross-subsidization and predatory pricing. It is imperative that we orchestrate an effort to bring these concerns before the House Subcommittee on Telecommunications and Finance (the Subcommittee) which has the proposed bill under consideration. To that end, I have enclosed a copy of the legislation and the Commission's comments which were filed with the Subcommittee.

I am available to meet with you and other members of the C.U.B. to discuss coordinating our efforts in this matter.

Sincerely,

Patricia M. Worthy

Chairman

UNITED STATES HOUSE OF REPRESENTATIVES COMMITTEE ON ENERGY AND COMMERCE SUBCOMMITTEE ON TELECOMMUNICATIONS AND FINANCE

PUBLIC SERVICE COMMISSION OF THE DISTRICT OF COLUMBIA
ON
H.R. 2140 THE "CONSUMER TELECOMMUNICATIONS SERVICES ACT OF 1989"
JUNE 23, 1989

The Public Service Commission of the District of Columbia (D.C. PSC) hereby submits these comments on H.R. 2140, the "Consumer Telecommunications Services Act of 1989" (the "Bill"). The Bill proposes to remove the restrictions on the provision of information services and manufacturing of telecommunications equipment from the Bell Operating Companies (BOCs) and their affiliates. The D.C. PSC is opposed to the Bill in that it relies on the current federal regulatory environment to guard against the possibility of anti-competitive conduct. To that end, the D.C. PSC notes that the ability to rely on such regulatory safeguards, and the ability of the Federal Communications Commission (FCC) and the State Commissions to monitor the activities of the BOCs and their affiliates, are insufficient to assure that the negative effects that could result from passage of the Bill are curtailed.

The Bill, in order to avoid cross-subsidies, relies on existing FCC initiatives in the area of cost accounting known as "non-structural safeguards." See generally Bill, proposed Sec. 225 at (e). Further, with regard to information services, the Bill relies upon: (1) an as yet uncompleted FCC proceeding regarding "Open Network Architecture"; and (2) any future FCC regulation enacted in, or related to, this area. Id. at (b)(2). The D.C. PSC

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notes, however, that the ability of the FCC to effectively oversee such cost-accounting, non-structural safeguards has been the subject of considerable debate. 1/ Further, and although subject to appellate action in the United States Court of Appeals for the Ninth Circuit, the FCC is attempting to dictate the use of non-structural safeguards by the States through its Computer III proceeding. See People of the State of California v. FCC, Case No. 87-7230, et al. (9th Cir.).

This Subcommittee should raise a critical eye to the advocates of such non-structural safeguards before it. What is at stake is clear -- the interests of ratepayers to enjoy local rates which are not inflated by the potential for a BOC to cross-subsidize its competitive ventures with its regulated operations. The D.C. PSC submits that it is no argument that such accounting safeguards protect the ratepayers because of the "audit" requirements. See

^{1/} For example, the General Accounting Office (GAO) previously has raised questions concerning the ability of the FCC to control cross-subsidy between regulated and competitive services through its joint cost accounting measures. See Telephone Communications Controlling Cross-Subsidy Between Regulated and Competitive Services, GAO/RCED-88-34 (October 1987) (GAO Report).

Overall, the level of oversight [that GAO sees] FCC prepared to provide will not, in [GAO's] opinion, ultimately provide telephone ratepayers or carrier competitors positive assurance that FCC's joint cost rules will guard against cross-subsidy. Such assurance is important in the future with the growth in carriers' competitive ventures, the loosening of restrictions on their entry into more of these ventures, and the increased potential for undetected cross-subsidy in the absence of structural separation requirements.

GAO Report at 54-55.

Bill, proposed Sec. 225 at (f)(2). In a similar instance, the GAO Report has also questioned the FCC's ability to assure comprehensive reviews even with the use of independent auditors as the Bill proposes.

FCC's requirement that each CPA attestation report provide a "positive" level of assurance rather than a "negative" level of assurance will provide FCC a greater degree of assurance. However, FCC's own oversight of the cost allocation program will provide only a "negative" assurance that cross-subsidy is not occurring because of the limited FCC staff available to examine carrier books and records.

GAO Report at 50-51. Apparently, staffing levels at the FCC are still a concern, as expressed recently by the FCC's Chairman to Congress. See Statement of Dennis R. Patrick, Chairman, Federal Communication Commission before the Subcommittee on the Departments of Commerce, Justice and State, the Judiciary, and Related Agencies of the House Appropriations Committee (March 7, 1989). Further, the D.C. PSC's efforts to gather information concerning the affiliate transactions between Bell Atlantic, the parent corporation, and its subsidiaries, including The Chesapeake and Potomac Telephone Company in Washington D.C. (C&P), have been frustrated. Only C&P is subject to the D.C. PSC's jurisdiction, not Bell Atlantic. Therefore, there remains the question as to a State Commission's ability to require such information from the parent corporation in those States which do not have affiliate interest legislation.

This Subcommittee, likewise, should note that Judge Greene has questioned the ability of the FCC to effectuate these accounting

safeguards. In his September 10, 1987 decision, he questioned the ability of the FCC to oversee such safeguards based on its reduced staff. United States v. Western Electric Co., 673 F.Supp. 525, 570-71 (D.D.C. 1987). Further, in the context of discussing the FCC's decision to use joint cost accounting rules to oversee Regional Holding Company allocation of joint and common costs between regulated and nonregulated offerings, Judge Greene indicated

cross-subsidization is easy to achieve by firms engaged in both regulated and unregulated business but difficult to detect and to remedy. If regulations are to have any hope of success, they must facilitate such detection to the maximum extent possible. The [FCC's] Joint Cost order is not likely to accomplish this objective. To the contrary, it complicates the process of detection by allowing each Regional Company (1) to adopt a manual different from the others; (2) to choose its own cost allocation procedures, (3) to select its own accountants to review and certify the manual, and (4) to use its own reporting categories and terminology. In short, there will be no common denominator. Additionally, the rules will apply only to interstate services, while much of the Regional Company business, mixed and interrelated though it is, is technically intrastate in nature.

Id. at 573 (footnotes omitted).

In sum, the D.C PSC submits that the Bill's reliance on accounting safeguards and monitoring efforts, such as through audits, would not protect the public interest. The movement to loosen the restrictions on the provision of information services by the BOCs and their affiliates, therefore, is premature.

The other major focus of the Bill is the elimination of the manufacturing restriction. This portion of the Bill also raises severe challenges to the public interest. The points made above

regarding the inability of cost accounting safeguards to protect the interest of the ratepayer are equally true here. However, an additional point bears noting. One of the underlying reasons supporting the restriction against manufacturing telecommunications equipment was the concern that a vertically integrated firm could engage in preferential procurement policies favoring their manufacturing affiliate. See United States v. American Telephone & Telegraph Co., 524 F. Supp 1336 (D.D.C. 1981). Permitting BOC manufacturing could raise similar concerns. While the BOC may have a choice among, for example, switch manufacturers, this choice may not be a "free" choice. For a decision subject to the business judgment of the individual company, the BOC could cite some quality or design characteristic to justify the purchase of its own manufactured switch, rather than a purchase of an almost identical, but less expensive, switch from another vendor. burden of policing such a transaction, and deciding whether the business judgment was correct, falls upon the regulators.2/

As indicated above, policing such transactions may be hampered by the lack of information concerning the transaction flowing to

^{2/} Prior to divestiture, the D.C. PSC had to pass on what then were termed "licensed contracts" between AT&T and its then local telephone companies, and later on similar types of expenses incurred by the BOC as a result of services rendered by BellCore. The appropriateness of these expenses, and the ability to pass on their reasonableness concerned the Commission due to the lack of specificity of how the expenses were incurred. See, e.g., Chesapeake and Potomac Telephone Company, 56 P.U.R.4th 53, 87-88, manufacturing be lifted, the questions concerning the reasonableness of centralized expenses could increase.

the appropriate regulatory authority. On the other hand, retention of the current manufacturing prohibitions provide the BOCs with the incentive to purchase the least cost switch. Therefore, the D.C. PSC contends that the risks associated with removing the ban on manufacturing -- possible increased costs reflected in increased rates -- are not in the public interest.

In conclusion, the D.C. PSC opposes the Bill due to its reliance on the non-structural safeguards and audits to guard against the possibility of anti-competitive conduct.

National Association of Regulatory Utility Commissioner

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SHARON L. NELSON, First Vice President Washington Utilities and Transportation Commission Chandler Plaza Building 1300 South Evergreen Park Drive, S.W. Olympia, Washington 98504-8002

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PAUL RODGERS Administrative Director

CHAIRMAN WORTHY

May 1, 1989

To: Chairmen, State Commissions Engaged in Regulation of Telecommunications Members, NARUC Committee on Communications

Re: H.R. 2140, a bill proposing to lift the MFJ restrictions on information services and manufacturing

Dear Commissioners:

Last week the long-awaited MFJ relief bill was introduced. The first in a series of hearings on this issue before the House Subcommittee on Telecommunications and Finance will be held this This bill is the first piece of major telecommunications legislation in many years that has a good chance of moving out of Members of Congress increasingly are feeling they must assert their policymaking authority in this area. It will be a long process, however, and the Hill is likely to look to State regulators for guidance in the area of consumer safeguards in

The NARUC Executive Committee recently adopted a resolution on MFJ Relief which is enclosed. The Resolution is primarily concerned with preserving State regulatory authority over the terms by which these new services will be provided, which the bill does

A summary and the text of the bill are enclosed with the Resolution and the membership list of the Committee on Energy and Please communicate any comments you may have to your delegations and provide our office with We will keep you informed of any developments:

Sincerely,

General Counsel

M. Chambers Director, Congressional Relations

Enclosures

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^{*}Member of the Executive Committee of the Associat

SUNCERT OF H.R. 2140 "CONSUMER TELECOMMUNICATIONS ACT OF 1989"

H.R. 2140 (which is similar to H.R. 2030 from the last Congress) was introduced by Congressmen Al Swift (D-Washington) and Tom Tauke (R-Iowa) on April 27, 1989 and was referred to the

H.R. 2140 would lift the current restrictions contained in the Modified Final Judgment against Bell operating company provision of information services (including electronic publishing) manufacturing of telecommunications equipment,

Information Services

In order for a BOC or one of its affiliates to provide information services, the BOC must provide comparable interconnection to competing information service providers and comply with the Federal Communications Commission's Open Network

The FCC must determine that there is a competitive information services market in a State before a BOC in that State may provide electronic publishing using its exchange service facilities. reach that determination, the FCC must satisfy one of two tests: (A), the FCC must find that 1) the BOC has, established an information services gateway; 2) the BOC has complied with the interconnection and ONA requirements above; and 3) the customers in that State "have access to a competitive market for information services; " or (B) the FCC must find that the BOC does not exercise monopoly control over the provision of business or residential exchange service. BOCs would be limited to updating electronic yellow pages advertising once a month for the first two years it (or its affiliate) provides such service using an information services gateway.

Manufacturing

In order for a BOC or one of its affiliates to manufacture equipment, the BOC must provide competing manufacturers opportunities to sell equipment to the BOC or its affiliates comparable to those they provide to themselves. Bocs must also comply with any FCC regulations established to preserve competition in the manufacturing market or to protect exchange service

Customer Proprietary Network Information

The BOCs would be required to comply with any regulations prescribed by the FCC governing the disclosure of CPNI to BOC information services personnel or one of its affiliates. They would also be required to disclose CPNI to an information services provider at a customer's request. Finally, if a BOC provides aggregate information based on CPNI to its information services personnel or one of its affiliates, it must provide that

information to any other information services provider on the same terms.

Cost Allocations

In order to engage in equipment manufacturing or information services, a BOC must develop a cost allocation system which prevents those lines of business from subsidizing or being subsidized by telephone exchange service. The FCC is given authority to determine the just and reasonable allocation of costs incurred by a BOC in the new lines of business or in the provision of telephone exchange service. In determining the allocation of joint and common costs, the FCC must consider any "significantly beneficial capacities or characteristics" gained by exchange service customers.

The FCC would be required to establish regulations to insure that exchange service customers would be insulated from a failed venture into the new lines of business, although investment assigned to such a failed venture could be reassigned to exchange service upon a showing that customers of exchange service would benefit. Also, any BOC affiliate engaging in a new line of business may not obtain credit under terms that would give the creditor recourse to a BOC's assets. Finally, the FCC is required to establish rules governing the transfer of assets between BOCs and their affiliates.

Administration

If a BOC itself engages in information services or manufacturing, it would be required to provide annually to the FCC and relevant State commissions the results of an independent audit conducted for the purpose of determining whether the BOC has complied with cost allocation regulations. The auditors would be given access to the accounts and records of the BOC and those of its affiliates necessary to verify transactions with the BOC.

The FCC would also be required to adopt rules governing the investigation of complaints alleging discriminatory interconnection and to provide for expedited review of such complaints.

The bill explicitly states that it does not alter the telephone company/cable television cross-ownership restriction or the restriction on interexchange service.

The bill also states that it should not be construed as to alter State regulatory authority over intrastate communications.

Caroline Chambers NARUC May 1, 1989

(Original signature of Member)

HLC

Insert HUe bere

Mr. SWIFT (for himself, Mr. TAUKE [insert attached list of cosponsors]) introduced the following bill; which was referred to the Committee on

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IN THE HOUSE OF REPRESENTATIVES

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ierė Hisor's Das

To bring new and innovative consumer services to the American public by allowing the telephone operating companies and their affiliates to provide information services and to manufacture telecommunications equipment and customer premises equipment.

A BILL

- Be it enacted by the Senate and House of Representatives of the United 2 States of America in Congress assembled.
 - -

- 1 SECTION 1. SHORT TITLE.
- 2 . This Act may be cited as the 'Consumer
- 3 Telecommunications Services Act of 1989'.
- 4 SEC. 2. FINDINGS.
- 5 The Congress finds that--
- (1) the Federal Communications Commission is the
 appropriate Federal entity for overseeing and regulating
 the telecommunications industry;
- 9 (2) universally available basic telephone service at affordable rates has long-been an accepted national policy;
- (3) advancements in technology have brought the society to the threshold of the information age;
- (4) the national welfare will be greatly enhanced by bringing about universal availability to the American people of the innovative technologies of the information age;
- 18 (5) the provision of information services, including
 19 electronic publishing, by the Bell operating companies,
 20 their affiliates, and other local exchange operating
 21 companies will stimulate and encourage the competitive
 22 development and use of information age technology by the
 23 American people;
- (6) the revision of the current line of business
 restrictions on the Bell operating companies and their

	affiliates will serve pational man
	affiliates will serve national policy by enhancing the capacity of the United State
	capacity of the United States to better compete in the
	and high technology marketaless
	conomic growth and be-
	American industry are dependent
	their affiliates to conduct research and to design,
	develop, manufacture, and market software,
	telecommunications and market software,
10	telecommunications equipment and customer premises
11	American residential and bust
12	detions users;
13	(B) the rapid introduction of new and innovative
14	telecommunications services for American consumers,
J	and consumers,
15	(C) the continued development of an efficient,
16	reliable and state-of-the-art public
17	telecommunications notations
18	telecommunications network to serve the needs of the
19	
20	SEC. 3 AMENDMENTS TO COMMUNICATIONS ACT OF 1934.
21	TO THE PROPERTY OF THE PROPERT
22	
	- Section .
43	REGULATION OF INFORMATION SERVICES
24	SEC. 225. (a) AUTHORITY TO Province :
25 A	"SEC. 225. (a) AUTHORITY TO PROVIDE INFORMATION SERVICES
ì	AND ENGAGE IN MANUFACTURING Subject to the requirements of

1	this section and the regulations prescribed thereunder, a
2	telephone operating company, its affiliates, and any
3	organization or entity in which such company or affiliates
4	have any financial or management interest may
5	(1) provide information services, including
_. 6	electronic publishing, and
7	(2) manufacture and provide telecommunications
8	equipment and customer premises equipment,
9	notwithstanding any restriction or obligation imposed before
.10	the date of enactment of this section pursuant to the
11	antitrust laws on the lines-of-business in which a telephone
12	operating company and its affiliates may engage.
13,	(b) INFORMATION SERVICES RESTRICTIONS
14	(1) Nondiscriminatory interconnection if a
15	telephone operating company or any of its affiliates is
16	engaged in the activities described to
17	engaged in the activities described in subsection (a)(1), it shall be unlawful for such it.
18	it shall be unlawful for such telephone operating company
19	
20	(A) to fail to provide, to other information
21	service providers, opportunities for interconnection
22	(for information services) to the telephone exchange
23	service facilities of such company which
24	(i) are comparable to the interconnection
25	(for information services) provided by such
	company to itself or to any of its affiliates;

	and
2	(ii) comply with regulations prescribed by
3	the Commission for purposes of ensuring such
4	comparability; or
5	
6	'(B) to fail to provide common carriage for the
7	delivery of information services in accordance with
8 .	the requirements of title II and such regulations as
9	the Commission shall prescribe to carry out this
10	subparagraph.
11	(2) OBLIGATION TO MAKE AVAILABLE NECESSARY
12	THE RECUNNECTION FUNCTIONS The regulations
13	under paragraph (1) of this cub
14	not relieve a telephone operating company of the
15	objection to comply with
	(A) the order of the Commission entitled
16	riling and Review of Open Network Architecture
17	Docket 88-2, Phase I, released December
18	and any amendment or revision because
. 19	(B) such additional regulations and orders as
20	the Commission may from time to time prescribe
21	concerning open network architecture plans and
22	related requirements.
23	(3) ESTABLISHMENT OF COMPETITIVE INFORMATION
24	SERVICES MARKET REQUIRED BEFORE ENTRY INTO ELECTRONIC
25	PUBLISHING A telephone operating company and its
	operating company and ite

1	affiliates may not engage in electronic publishing in any
2	State using such company's exchange service facilities
3	unless the Commission determines that such company and
4	its affiliates do not exercise monopoly control over
5	electronic publishing services in that State. For the
6	purposes of making such determinations, a telephone
7	operating company and its affiliates do not exercise
8	monopoly control over electronic publishing services in a
9	State if the Commission determines that
10	``(A)(i) such company has established in such
11	State an information services gateway system;
12	'(ii) such company complies in full with the
13	requirements of paragraph (1) and the regulations
14	prescribed thereunder; and
15	'(iii) the customers in such State have access
16	to a competitive market for information services; or
17	'(B) such company does not exercise monopoly
18	control, within such geographic area as the
19	Commission determines to be relevant, over the
20	business or residential markets for exchange
21	services, as measured by the number of customer
22	premises serviced.
23	"(4) LIMITATIONS ON ADVERTISING SERVICES DURING
24	DEVELOPMENT OF COMPETITIVE MARKET A telephone operating
25	company and its affiliates which have been permitted to

	commence electronic publishing pursuant to a
	determination by the c
	determination by the Commission under paragraph (3) shall not update information
	provided by any of
	any State more frames.
	years after such com-
•	(A) establishes an inc
ε	(A) establishes an information services gateway system in such State; and
9	
10	(B) commences providing electronic yellow pages services using such abtenua
11	Jaceway even
12	(5) EXEMPTIONS FROM PROHIBITIONS Nothing in
13	(4) Small be construct
	company or the again.
14	(A) from continuing to provide information
15	services (including electron)
16	services (including electronic publishing) which such
17	company or affiliate was authorized to provide on the
18	- section:
19	(B) from updating the information provided by
20	service described in
21	to the limitations
22	(4) of this subsections
	(C) from providing network
23	
24	regulations to carry out the
25	regulations to carry out this subsection, the Commission

7	(A) take into consideration the need to foster
2	the development of competition in electronic
- 3	publishing;
4	(B) ensure that the provision of information
5	services by the telephone operating company will not
6	(i) impede customers for information services from
7	having access to a competitive market for such
8	services, or (ii) harm customers of telephone
9	exchange service, and
10	(C) ensure that the methods by which such
11	information services are provided by telephone
12	operating companies are otherwise consistent with the
13	public interest.
14	(7) CONSULTATION; EXCLUSIVITY In prescribing
15	e regulations under this subsection, the Commission shall
16	consult with the Secretary of Commerce and with the
17	Attorney General, but the Commission shall have exclusive
18	authority to prescribe regulations to carry out this
19	subsection. Such regulations shall supersede any
20	restrictions or obligations imposed before the date of
21	enactment of this section pursuant to the antitrust laws
22	with respect to the provision of information services by
23	telephone operating companies or their affiliates.
24	"(c) Manufacturing Restrictions
25	"(1) NONDISCRIMINATORY PROCUREMENT THE C. S. C.

h	1	operating company or any of its affiliates are engaged i	
y	2	an activity described in subsection (a)(2)	n
	3	(A) it is subsection (a)(2)	
	4	(A) it shall be unlawful for such telephone	
		company to fail to provide, to other	
	5	telecommunications equipment manufacturers,	
	6	opportunities to sell such equipment to such	
	7	telephone operating company is	
	8	telephone operating company which are comparable to	
	9	the opportunities which such telephone operating	
	10	company provides to itself or any affiliate of	
	11 .	operating company; and	
		(B) such telephone operating company at an	
	12	comply with regulations prescribed by the Commission	
	13	pursuant to paragraph (2).	
	14	(2) STANDARDS FOR RECUIRE	
	15	(2) STANDARDS FOR REGULATIONS In prescribing	
	16	regulations to carry out paragraph (1) of this	
	17	subsection, the Commission shall ensure that	
	18	(A) manufacturing by the talent	
		(1) harm competition	
	19	manufacturers of telecommunications equipment in the	
	20	United States, or (ii) harm customers of telephone	
	21	exchange service, and	
2	22	(B) the make a	
2	23	(B) the methods by which such companies are	
2	4	Comparable Comparation	
2	5	equipment manufacture	
_		such equipment to such company are consistent with	
		- 1 Consistent with	

1	the public interest.
2	'(3) CONSULTATION; EXCLUSIVITY In prescribing
3	regulations under this subsection, the Commission shall
4	consult with the Secretary of Commerce and with the
5	Attorney General, but the Commission shall have exclusive
6	authority to prescribe regulations to carry out this
7	subsection. Such regulations shall supersede any
8	restrictions or obligations imposed before the date of
9	enactment of this section pursuant to the antitrust laws
10	on the manufacture or provision of telecommunications
11	equipment by telephone operating companies or their
12	affiliates.
13	'(d) PRIVACY A telephone operating company
14	`(1) shall comply with such regulations as the
15	Commission shall prescribe concerning limitations on the
16	disclosure of customer proprietary network information to
17	any information service personnel of such company or any
18	affiliate of such company;
19	(2) shall disclose such information, upon request
20	by the customer, to an information service provider
21	designated by the customer; and
22	(3) if such company provides any aggregate
23	information based on customer proprietary network
24	information to any information service personnel of such

company or any affiliate of such company, shall provide

		11
	1	· -
	2	such aggregate information on the same terms and conditions to any other to
	3	conditions to any other information service provider upon
	4	request therefor.
	5	(e) PREVENTION OF CROSS SUBSIDIES
	6	`(1) GENERAL PROHIBITION It shall be unlawful for any telephone operation
		operating company that is account.
	7	described in subsection (a)(1) on (a)(1)
	8	and administer, in accordance with
	9	requirements of this subsection and the regulations
	10	prescribed thereunder, a cost allocation system that
	11	effectively prevents
	12	
	13	(A) any cost of providing telephone exchange service from being subsidiant.
	14	service from being subsidized by activity described in subsection (a)(1) or (a)(2); or
	15	(B) any cost of
	16	(B) any cost of engaging in an activity
	17	described in subsection (a)(1) or (a)(2) from being subsidized by toler.
	18	by terephone exchange service
	19	(2) COST ASSIGNMENT AND ALLOCATION
	20	REGULATIONS The Commission shall establish regulations to require the just and
	21	Jack End Italenahia and
	22	of ell Costs which are in a
	3	Company in any in
	4	and addition (a)(1) or (a)(a)
		teraphone exchange service
4	5	shall require that

1	(A) to the extent a cost is caused solely by
. 2	one or more lines of business described in subsection
3	(a)(1) or (a)(2), such cost shall not be assigned to
4	telephone exchange service, and
5	(B) to the extent that any line of business
6	described in subsection (a)(1) or (a)(2) shares costs
. 7	jointly or in common with telephone exchange
8	Service
9	``(i) so much of the costs as are caused by
10	or attributable to a line of business described
11	in subsection (a)(1) or (a)(2), shall not be
12	assigned to telephone exchange service, and
13	'(ii) so much of the costs as cannot be
14	directly assigned to lines of business described
15	in subsection (a)(1) or (a)(2) or to telephone
16	exchange service, shall be allocated, in
17	accordance with the requirements of such
18	regulations, in a manner that the Commission
19	determines will provide for a just and reasonable
20	allocation between
21	(I) such lines of business, on an
22	aggregated basis, and
23	``(II) telephone exchange service.
24	"(3) JOINT AND COMMON COST ASSIGNMENT AND ALLOCATION
25	CRITERIA The assignment and allocation criteria

	1	established under paragraph (2)(B) shall, taking into
	2	consideration the extent to which the capacity or
	3	characteristic provides additional durability,
	4	reliability, efficient interconnection, or other
	5	significantly beneficial capacities or characteristics to
	6	customers of telephone exchange service, include the
	7	assignment or allocation of
	8	(A) the cost of capacity or special
	9	characteristics jointly or commonly required for
	10	telephone exchange service and for any line of
	11 .	business described by subscale
	12	business described by subsection (a)(1) or (a)(2);
•	13.	(B) investment and associated costs (including depreciation and maintenance)
)	14	depreciation and maintenance) jointly or commonly
	15	needed to provide plant availability to meet demand
	16	for telephone exchange service and for any line of
	17	business described by subsection (a)(1) or (a)(2); and
	18	
	19	(C) the costs of plant and facilities jointly
	20	or commonly used for telephone exchange service and
		for any line of business described by subsection
	21	(a)(1) or (a)(2).
	22	(4) INSULATION OF RATEPAYERS FROM FAILED
2	3	VENTURES
2	4	(A) ASSETS The Commission shall, by
2	5	regulation, ensure that economic risks of lines of
		of lines of

•	business described by subsection $(a)(1)$ or $(a)(2)$ are
2	not borne by telephone exchange service ratepayers in
3	the event of a business failure, and investment
4	assigned to such line of business shall not be
5	reassigned to the telephone and
6	reassigned to the telephone exchange service except
7	upon a showing that the customers of telephone
•	exchange service will benefit.
8	(B) DEBTAny telephone operating company
9	affiliate
10	(i) which is engaged in a line of business
11	described by subsection (a)(1) or (a)(2), and
12	(ii) which is showners
13	(ii) which is structurally separate from an
14	affiliate engaged in the provision of telephone
15	exchange services,
	shall not obtain credit under any arrangement that
16	would permit a creditor, upon default, to have
17	recourse to the assets of the telephone operating
18	company.
19	(5) Transfers of assets between affiliated
20	COMPANIES The Commission shall prescribe regulations
21	governing the accounting for the transfer of assets
22	between a telephone operation
23	between a telephone operating company and its affiliates. Such regulations shall analysis
24	Such regulations shall protect the interests of ratepayers of telephone
26	ratepayers of telephone exchange service.
25	(£) ADMINISTRATION AND ENFORCEMENT

15 :

purposes of administering and enforcing the provisions of this section and the regulations prescribed thereunder, the Commission shall have the same authority, power, and functions with respect to any telephone operating company as the Commission has in administering and enforcing the provisions of this title with respect to any common carrier subject to this Act. Any violation of this section by any telephone operating company shall be subject to the same remedies, penalties, and procedures as are applicable to a violation of this Act by a common carrier.

operating company that engages in any line of business authorized by this section shall provide annually to the Commission, and to the State commission of each State within which such company provides telephone exchange service, a report on the results of an audit by an independent auditor conducted for the purpose of determining whether the company has complied with the cost assignment and allocation regulations prescribed under this section. For purposes of conducting such audit, the auditor shall have access to the accounts and records of the telephone operating company and to those accounts and records and records of its affiliates necessary to

verify transactions conducted with the telephone operating company.

"(3) EXPEDITED REVIEW OF COMPLAINTS CONCERNING 3 DISCRIMINATORY INTERCONNECTION. -- The Commission shall adopt rules setting forth deadlines for the telephone 5 operating companies to satisfy or answer, and the 6 Commission to investigate and issue rulings on complaints 7 alleging discriminatory interconnection submitted in 8 accordance with section 208 of this Act. In the case of a 9 10 complaint that states sufficient facts to show that the 11 complainant has been subjected to discriminatory 12 practices and that there is substantial possibility that 13 such practices will result in irreparable harm to present 14 areas of business of the complainant, the Commission's 15 rules shall provide a means for expedited review. The 16 period of expedited review shall not exceed 45 days and 17 shall not be extended, except that the Commission may -18 grant extensions of up to 60 days upon showing of good 19 cause. At the end of the period for expedited review, the 20 Commission shall, based upon its findings, either issue a 21 ruling ordering the telephone operating company to cease 22 its discriminatory practices or dismiss the complaint. In 23 accordance with the Commission's rules, the Commission may impose penalties or fines, or both, in addition to 24 issuing an order to cease discriminatory practices. 25

		17
7	2	Notwithstanding section 405, a party whose complaint has
	3	been dismissed as a result of expedited review shall be deemed to have exhausted the
	4	deemed to have exhausted its administrative remedies,
	5	unless it elects to petition for reconsideration. A cease order issued by the Commission
	6	
	7	pending the outcome of any judicial review of the
	8	Commission's findings. Judicial review of the to a determination of whether
	9	WARELIEF SEE
	10	
	11 .	
	12	Commission's rules shall set forth penalties or fines, or both, for filing such complaints.
	13	(g) Rules of Construction
	14	(1) NO EFFECT ON CABLE TELEVISION
	15	RESTRICTIONS Nothing in the
	16	RESTRICTIONS Nothing in this section shall be construed to amend, supersede, or limit by
	17	to amend, supersede, or limit the applicability of any provision of title VI of this Act.
	18	(2) NO EFFECT ON STATE ACE.
	19	(2) NO EFFECT ON STATE LAW Nothing in this section shall be construed to
	20	section shall be construed to alter, limit, or supersede
	21	the authority of any State with respect to the regulation of intrastate communication service.
22		(3) NO EFFECT ON INTEREVOLUENCE
23 .		(3) NO EFFECT ON INTEREXCHANGE RESTRICTION Nothing in this section shall be construed to alter, limit, or supersede the restrictions.
24		
25		the date of enactment of this section pursuant to the
}		section pursuant to the

1	antitrust laws with respect to the provision of
2	interexchange service by telephone operating companies.
3	"(h) Effective Dates; Schedule for Promulgation of
4	REGULATIONS
5	"(1) COMMISSION AUTHORITY AND SCHEDULE The
6	authority of the Commission to prescribe regulations to
7	carry out this section is effective on the date of
8	enactment of this section. The Commission shall prescribe
9	such regulations in final form within 120 days after such
10	date of enactment.
1,1	(2) GENERAL EFFECTIVE DATE Except as provided in
12	paragraph (1), the provisions of this section shall be
13	effective on the later of
14	(A) 60 days after the date such regulations are
15	prescribed in final form; or
16	(B) 180 days after the date of enactment of
17	this section.
18	(i) DEFINITIONS As used in this section:
19	`(1) The term `affiliate' means any organization or
20	entity (A) that is under direct or indirect common
21	ownership with a telephone operating company, or directly
22	or indirectly owns a telephone operating company, (B)
23	that is under direct or indirect control by a telephone
24	operating company, or directly or indirectly controls a
25	telephone operating company, or (C) in which a telephone

23

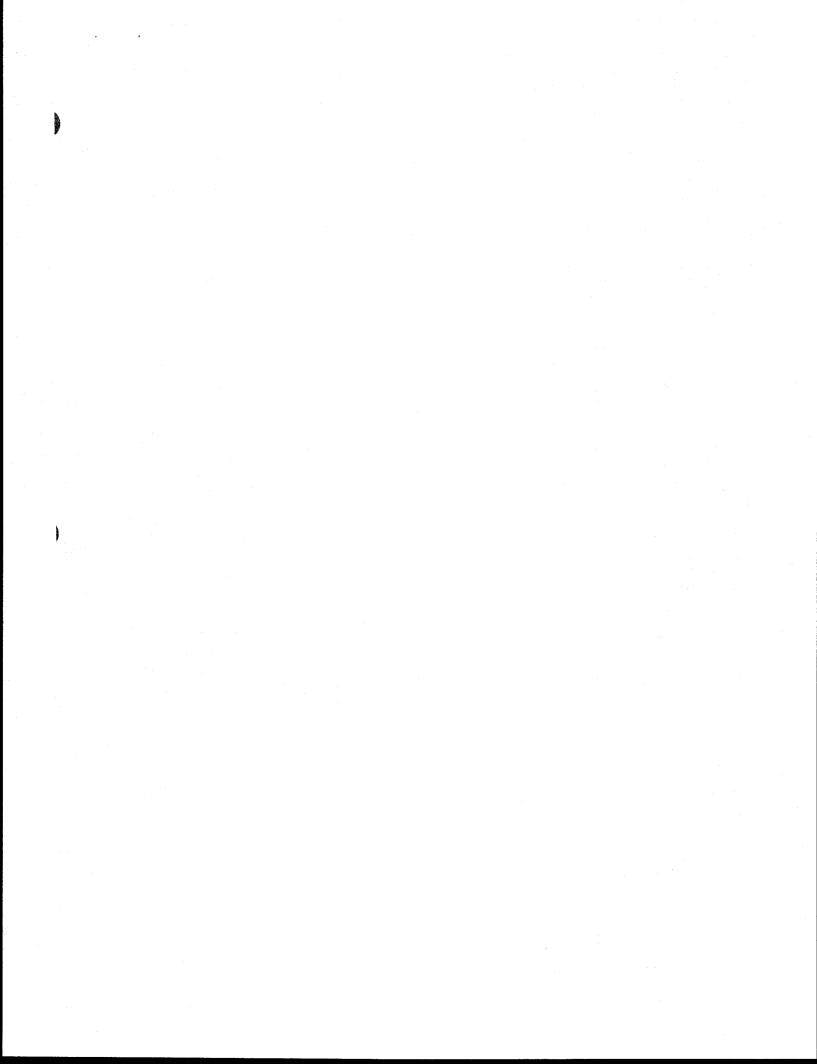
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1	operating company or its other affiliates directly or
2	indirectly (i) have an equity interest (or the equivalent
3	thereof) of more than 20 percent, or (ii) exercise
4	substantial management influence. For the purposes of
· 5	this paragraph, the terms 'ownership' and 'owned' mean a
6	direct or indirect equity interest (or the equivalent
7	thereof) of more than 50 percent of an entity.
8	(2) The term 'antitrust laws' has the meaning given
9	such term by subsection (a) of the first section of the
10	Clayton Act (15 U.S.C. 12(a)).
11	(3) The term 'customer premises equipment' means
12	equipment employed on the premises of a person (other
13	than a carrier) to originate, route, or terminate
14	telecommunications, but does not include equipment used
15.	to multiplex, maintain, or terminate telephone exchange
16	service.
17	(4) The term 'customer proprietary network
18	information has the meaning given such term in
19	regulations prescribed by the Commission.
20	(5) The term 'electronic publishing' month
21	. Provision of any information which a telephone and
22	or has caused he
23	originated, authored, compiled, collected, or edited, or
24	in which it has a di

in which it has a direct or indirect financial or

proprietary interest, and which is disseminated to an



+	unarrillated person through some electronic means.
2	`(6) The term 'electronic yellow pages' means an
3	information service that provides (A) by general product
4	and business categories, the names, telephone numbers,
5	addresses, and trademarks or service marks of product or
6	service providers, and (B) other product or service
7	advertising.
8	`(7) The term `information services' means the
9	offering of a capability for generating, acquiring,
10	storing, transforming, processing, retrieving, utilizing,
11	or making available information which may be conveyed via
12	telecommunications, except that such service does not
13	include any use of any such capability for the
14	management, control, or operation of a telecommunications
15	system or the management of a telecommunications service.
16	`(8) The term `information services gateway system'
17	means an information service system that offers or makes
18	available to the customer
19	(A) each of the following functions: data
20	transmission, address translation, billing
21	information, and introductory information content (as
22	such terms are defined by regulations prescribed by
23	the Commission); and
24	`(B) protocol conversion (as such term is
25	defined by such regulations), to the extent that the

, 19

1	Commission determines that protocol conversion is
2	necessary to provide a reasonable opportunity for
3	interconnection by a competing information service
4	provider.
5	(9) The term 'manufacturing' has the same meaning
6	as such term has in the water
7	as such term has in the Modification of Final Judgment
8	entered August 24, 1982, in United States v. Western
9	Electric, Civil Action No. 82-0192 (United States
10	District Court, District of Columbia).
11	(10) The term 'network management services' means
	services provided at the request of a customer and
12	offering the compilation, collection, editing, or
13	processing of information gathered by a telephone
14	operating company in the course of providing
15	communications service to that customer.
16	(11) The term 'telecommunications' means the
17	transmission, between or among points specified by the
18	customer, of information of the customer's choosing,
19	without change in the form or content of the information
20	as sent and received, by means of an electromagnetic
21	transmission medium include
22	transmission medium, including all instrumentalities,
23	facilities, apparatus, and services (including the
4	collection, storage, forwarding, switching, and delivery
5	of such information) essential to such transmission.
-	`(12) The term `telecommunications equipment' means

	equipment, other than customer premises equipment, or
	telecommunications products used by a carrier to provide
	3 telecommunications services.
	(13) The term `telecommunications service means
	the offering for hire of telecommunications facilities,
6	or of telecommunications by means of such facilities.
7	(14) The term 'telephone operating company' means
8	those companies listed in appendix A of the Modification
9	of Final Judgment entered August 24, 1982, in United
10	States v. Western Electric, Civil Action No. 82-0192
11	(United States District Court, District of Columbia), and
12	includes any successor or assign of any such company, but
.13	does not include any affiliate of any such company.
14	(b) CONFORMING AMENDMENT Section 2/h) of the
15	orandifications Act of 1934 is amended by about
16	224' by inserting 'sections 224 and 225'

Resolution on MFJ Relief

- 4₁₀ - 3

WHEREAS, The Modified Final Judgment (MFJ) administered by United States District Court Judge Harold Greene prohibits the Bell regional holding companies (RHCs) from manufacturing telecommunications equipment and providing information services content; and

WHEREAS, Judge Greene has determined that the RHCs should be prohibited from entering these markets as long as they have bottleneck control of the local telephone network; and

WHEREAS, The RHCs are seeking relief from the information services and manufacturing restrictions from the United States Congress; and

WHEREAS, There is contradictory information regarding the effect the RHCs being restricted from offering the services has on the demand for services; and

WHEREAS, The RHCs may have incentives to subsidize their unregulated competitive businesses with revenues from their regulated monopoly business; and

WHEREAS, A 1987 study by the United States General Accounting Office of the Federal Communications Commission's cost allocations rules concluded: "The level of oversight the FCC is prepared to provide will not, in GAO's opinion, provide telephone ratepayers or competitors positive assurance that FCC cost allocation rules and procedures are properly controlling cross-subsidy;" and

WHEREAS, The FCC's Computer III decision preempts State regulatory authority over Bell operating company (BOC) provision of enhanced services and prevents State regulators from requiring that BOCs provide enhanced services through a separate subsidiary; and

WHEREAS, The corporate policy of some RHCs is to pursue on the State and Federal levels deregulatory approaches which may significantly reduce regulatory oversight of BOCs' regulated and unregulated costs; and

WHEREAS, The RHCs routinely guarantee the debt of their unregulated subsidiaries, which could increase the cost of capital for their regulated businesses; and

WHEREAS, Some RHCs have defied the intent of the AT&T Consent Decree by transferring to unregulated affiliates enterprises which could contribute to revenues available to support basic telephone service—for example, yellow pages—and might therefore attempt to do so again with respect to other services; now, therefore, be it

RESOLVED, That the Executive Committee of the National Association of Regulatory Utility Commissioners (NARUC), assembled at its 1989 Winter Meeting in Washington, D.C., urges the Congress to include in any statute lifting the MFJ restrictions on RHC provision of information services content and manufacturing of telecommunications equipment the explicit requirement that neither Congress nor any Federal agency should preempt the States' essential to protect monopoly service customers. The following list illustrates the kinds of actions States may consider taking:

- 1. States may require that BOCs use subsidiaries separate from their basic telephone service operations to provide enhanced or information services or to manufacture equipment;
- 2. States may require access to the accounting records of all affiliates of the BOC providing basic exchange service in their State; and
- 3. States may determine the appropriate allocation of costs between BOCs' regulated and unregulated intrastate services; and
- 4. States may require the RHC serving a given State's region to submit the results of annual audits conducted pursuant to standards established by that State's regulatory and
- 5. States may require that new RHC services must bear all new costs to the telephone network which are not necessary to the provision of basic exchange service and that BOC affiliates must contribute to underlying network costs by scale with basic service ratepayers; and
- 6. States may require that all purchase agreements between a BOC and an unregulated affiliate must have State agency approval, including authority to require and establish the terms of competitive bidding for BOC contracts; and
- 7. States may require State agency approval for BOCs to sell telephone customer proprietary network information and to set the terms of the sale so that the regulated telephone business receives appropriate compensation; and
- 8. States may prohibit BOC affiliates from obtaining credit under any arrangement that would permit a creditor, upon default, to have recourse to the assets of the telephone service affiliate; and

. :

9. States may disallow, in the course of setting rates for BOCs' regulated services, the costs associated with increases in a BOC's cost of capital due to a failed competitive venture of a BOC affiliate; and be it further

RESOLVED, That network information, services, and telecommunications equipment sold by one RHC subsidiary to another of that RHC's subsidiaries must be made available to any other company on the same basis; and be it further

RESOLVED, That reporting requirements for the FCC's Automated Report Management Information System (ARMIS) must be expanded as necessary in order for the States and the FCC to adequately reconcile cost data and to effectively monitor jurisdictional revenue shifts.

Sponsored by the Committee on Communications Adopted March 1, 1989

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Suggested Address:

Honorable , M.C. United States House of Representatives Washington, D.C. 20515

Capitol Switchboard Telephone Number: (202) 224-3121

^{1.} Member of Subcommittee on Telecommunications and Finance (Markey, Chairman)

^{2.} Member of Subcommittee on Energy and Power (Sharp, Chairman)

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C.S. House of Representatives Committee on Energy and Commerce

SUBCOMMITTEE ON TELECOMMUNICATIONS AND FINANCE

Mashington, DC 20515

May 9, 1989

Ms. Caroline M. Chambers Director, Congressional Relations National Association of Regulatory Utility Commissioners 1102 Interstate Commerce Commission Building Post Office Box 684 Washington, D.C. 20044-0684

Dear Ms_Chombers:

Thank you for notifying the Subcommittee of your wish to submit written or oral comments on governmental decision-making for the structure

On May 4, 1989 the Subcommittee held the first of a series of hearings and meetings to examine the telecommunications industry. These sessions will review the process by which key public policy decisions are made, and the effect of these policies on consumer satisfaction, domestic competition, long-term economic growth and international competitiveness as we develop telecommunications policy for the 21st century.

In devising an optimally inclusive process that will encompass the views of all concerned parties, we are requesting respondents to submit, in writing, by June 9, 1989, their specific recommendations for national policy for their sector of the telecommunications industry. In addition, the written statements should include the justification for proposals and draft legislative language to implement your recommendations. These submittals should include, inter alia, comments on the appropriateness of having such policy decided by the judicial branch solely on the basis of antitrust law rather than he constant hand while interest antitrust law, rather than by Congress based upon the broad public interest standard of the Communications Act.

As the examination of these issues progresses over the next couple of months, the Subcommittee will hold meetings to analyze, in particular, information services, manufacturing, and interexchange service, as well as other miscellaneous issues within the telecommunications industry. Individual parties who wish to present oral testimony before the Subcommittee within their areas of expertise should contact the Subcommittee by May 23, 1989. All comments should be forwarded to the attention of Revin Joseph of the Subcommittee staff.

Thank you once again for your assistance in this important policy matter.

Sincerely,

Edward J. Mark

Chai rman

