The following is a listing of significant FCC actions that were initiated from January, 1994 through March, 1995. The docket summaries are organized numerically according to the FCC bureau responsible for the particular docket matter. The docket summaries provide brief synopses and citations to the full text of the FCC actions, but are not intended to serve as substitutes for the text contained in the original sources.

COMMON CARRIER


In its NOI, released August 30, 1994, the Commission sought information concerning the Part 36 jurisdictional separations rules which provide interstate assistance to local exchange carriers ("LECs"). The Commission invited comment on numerous policy questions involving the provision of high-cost assistance. The Commission proposed a wide spectrum of alternatives from modifying the present rules to implementing a new system of high-cost assistance. The Commission sought comment on whether these alternatives reflect necessary changes in the goals of high-cost assistance and resolve current abuses of high-cost assistance.

In conjunction with the inquiry on high-cost assistance, the Commission requested comment on DEM weighing rules. In light of abuses resulting from DEM weighing rules, such as incentives to manipulate separation rules, the Commission sought information on the necessity of continuing such assistance, the possibility of restructuring the program, and other viable changes.


On March 29, 1994, the Commission released its rules governing interstate calling party number-based services such as caller ID and requested further comment in a NPRM on related privacy and education issues.

In the Report and Order, the Commission concluded that a federal model for interstate delivery of the calling party number is in the public interest and is necessary for the introduction of many valuable services including interstate caller ID. In addition, the Commission decided that calling party privacy must be protected and that state regulation of interstate calling party services must be preempted. The Commission amended Part 64 of the rules to require that calling party number parameter and its associated privacy indicator be transmitted on an interstate call to connecting carriers by common carriers using Common Channel Signalling System 7 ("SS7"). The
Commission also decided that free automatic per call blocking be offered by CPN delivery services for interstate callers. The rules would further require that terminating carriers providing calling party based services honor the privacy indicator. The Commission concluded that telephone subscribers must be informed that their number may be revealed to the called party and further, that the subscribers may take steps to prevent this information from being revealed. Finally, the Commission established rules restricting the reuse or sale of information produced by automatic number identification or charge number services, without customer consent.

In the Further NPRM, the Commission sought comment on whether additional customer education programs should be implemented. The Commission also sought comment on whether it should extend the policies adopted in the Report and Order to other services that may identify the calling party.


In its NPRM, released February 18, 1994, the Commission proposed a new mobile satellite service. These rules and policies were developed in response to the Commission’s consideration of several proposals to construct satellite systems. These systems would provide an assortment of voice and data mobile satellite services in the 1610-1626.5/2483.5-2500 MHz frequency bands (MSS Above 1 GHz Service). This new service is expected to dramatically broaden communication service internationally, as well as domestically.

The Commission expects this innovative service to stimulate economic growth through the creation of a global industry which would result in substantial investments in the United States economy and large increases in high paying jobs. The Commission hopes that its proposed licensing of mobile voice systems will facilitate the development of this industry and permit the United States to continue its leadership role in this market.


The North American Numbering Plan (“NANP”), currently administered by Bell Communications Research, Inc., coordinates numerous numbering systems such as area codes, service access codes, and carrier identification codes in most of North America. The administration of these codes results in efficient services and enables technologies to facilitate continued economic growth. Due to continued growth in the telecommunications market, the Commission issued a NOI and a NPRM in order to address technical and administrative concerns.

In its NPRM, released April 1, 1994, the Commission tentatively concluded that a single non-government entity should control the administration of the NANP. To this conclusion, the Commission invited comment on whether a new board should be established to aid in creating a numbering policy and resolving disputes. Furthermore, the Commission tentatively decided that fees should be imposed to recover the cost of number regulation. The Commission sought comment on whether mandatory number charges should be imposed by itself and World Zone 1 regulators in order to finance the international administration of NANNP. Finally, the Commission tentatively concluded that a transition period of six years would permit development from FGD CICs to a four digit format. The Commission invited comment on whether LECs in equal access areas should be required to deliver interstate, intraLATA “1+” Message Telephone Service calls to carriers preselected by the end users.


On February 16, 1994, the Commission released a NPRM requesting comment on whether it should revise its price cap plan for local exchange carriers (“LECs”) which took effect January 1, 1991. The Notice begins with a comprehensive review of the effect the price cap regulation has had over the past three years. The Commission indicated that while the price cap has resulted in a decline in access rates, higher earnings, and consistent service quality, rapid changes in telecommunications technology may require modification in the LECs price cap plan.

This NPRM serves to review whether the price cap plan for LECs requires revision in order to better serve the goals of the Communications Act and the public interest. With this in mind, the Commission sought data and comment on three specific issues. First, the Commission sought comment on whether the goals of price caps should be modified to guarantee that regulation facilitates the economic
growth of industry, the creation of jobs and development of technology. Next, the Commission requested comment on whether the plan should be improved for better performance or modified to adjust to recent changes in the market place and technology. Finally, the Commission invited comment on how the plan should be revised to adjust to future changes.


On July 1, 1994, the Commission released a NPRM and NOI requesting comment on three issues regarding commercial mobile radio services ("CMRS"). The revision of section 332 of the Communications Act resulted in mobile services being classified as either "commercial mobile radio services" or "private mobile radio services." A CMRS Second Report postponed consideration of the issue of equal access requirement on PCS providers until all CMRS providers could be considered. The Commission invited comment in regard to equal access with the goals and policies of section 332 and the CMRS Second Report in mind.

In light of the on-going examination of the CMRS marketplace, the Commission sought comment on whether to impose equal access obligations upon CMRS providers. The Commission tentatively concluded that equal access requirements should be imposed on cellular licensees. The Commission sought comment on costs and benefits of this imposition on other CMRS providers. The Commission also requested comment on rules to govern requirements for interconnection service provided by LECs to CMRS providers. This includes comment on proposals for tariff or negotiated interconnection arrangement requirements in order to avoid discriminatory interconnection arrangements imposed on new market entrants. Finally, the Commission’s NOI serves to determine whether to advance rules requiring CMRS providers to interconnect with one another.


On September 2, 1994, the Commission invited comment on its proposed changes to procedures for informal complaints filed against common carriers. Section 208 of the Communications Act of 1934 provides that any party may file a complaint against a common carrier for acts or omissions that violate the Act or Commission’s rules or orders.

The Commission’s goal is to improve the informal complaint process by making it more accessible and responsive to the public. In order to reach this goal the Commission proposed to amend section 1.716 of the rules to further specify that informal complaints may address common carrier violations of the Commission rules or orders as well as the Act. The Commission proposed to further revise this section by requiring informal complaints to include specific factual allegations that if true would support a finding that the common carrier did violate the Act, rule, or order.

In addition, the Commission proposed to add two new subsections, (b) and (c), to section 1.1716. Each new subsection would reduce the clerical burden on the staff. Subsection (b) would encourage complainants to file both an original informal complaint plus a copy for each carrier named to be served by that carrier. Subsection (c) would require an informal complaint concerning billing disputes to include copies of pertinent bills.

The Commission also proposed to amend section 1.717 to require the staff to advise the complainant and the carrier in writing of the status of the informal complaint. Finally, the Commission proposed to change Section 1.718 in order to cure duplicate filing problems.


In its NPRM, released October 19, 1994, the Commission proposed to amend its regulations concerning emergency calling systems in order to assure the public access to enhanced 911 services. First, the Commission addresses a petition which advocates amending Part 68 of the rules by requiring technical performance standards. The commission sought comment on proposals for ensuring the compatibility of private branch exchanges and other telecommunication systems with enhanced 911 emergency services. Second, the Commission proposed to adopt rules that would require wireless services to make enhanced 911 services available to mobile radio callers.

**CC Docket No. 94-129: In re Policies and Rules Concerning Unauthorized Changes of Consumer’s**

In response to numerous complaints concerning the unauthorized changing of consumer's long distance carriers, the Commission proposed various revisions to cure this problem in its NPRM released November 10, 1994. Specifically, the Commission invited comment on its proposals to change the form and content of LOAs, or "Letters of Agency". The Commission proposed that LOAs, which are a form of verification, should be sent by IXCs to customers separate from any other promotional material. Furthermore, the Commission indicated that LOAs should not do anything except authorize IXCs to initiate an IXC change. Finally, the Commission proposed that the LOAs set out the terms of the orders for long distance service clearly, unambiguously, and legibly.


On February 8, 1995, the Commission released a NPRM and NOI requesting comment on proposed changes to the rules governing operator service providers ("OSPs") and call aggregators. First, the Commission invited comment on the imposition of call branding on call aggregators. In addition, the Commission sought comment on whether or not to require OSPs and aggregators to identify themselves to both parties involved in making the collect call — the calling party and the called party. The Commission tentatively concluded that both parties must accept the charges. Second, the Commission proposed to amend the rules regarding routing and handling of emergency calls by creating minimum standards for aggregators to comply with, similar to those imposed currently on OSPs. Third, in response to informal complaints, the Commission sought comment on whether the definition of "aggregator" should be enlarged to include correctional institutions. The Commission also requested comment on possible changes in the management of the entities that provide interstate telecommunication services to correctional facilities. Finally, the Commission sought comment on amending the rules regarding the posting of information on or near telephone instruments. Specifically, the Commission sought comment on the problems resulting from delays and on the time limits for updating such information.

CABLE SERVICES


The Cable Television Consumer Protection and Competition Act of 1992 ("Cable Act") requires the Commission to report annually to Congress on the status of competition in the cable television marketplace. Competition is expected to provide cable subscribers with reasonable rates and prevent large cable operators from limiting competition, thereby encouraging a variety of programming. On May 19, 1994, in order to comply with its statutory directive, the Commission released a NOI setting out three goals.

First, the Commission sought information in order to prepare its first report for Congress regarding the status of competition in cable supplied by alternative distribution technologies. Next, the Commission sought information which would indicate changes in the practices and conduct of multichannel video programming vendors and distributors focusing on the entry and development of competitors. Finally, the Commission requested information in order to develop a framework and data reference points for future annual reports.

ENGINEERING & TECHNOLOGY


On November 8, 1994, the Commission released a NPRM proposing to transfer to the private sector 50 MHz of spectrum initially allocated to the Federal Government. The Commission indicated that the reallocation of spectrum to the private sector will foster the development of communications technologies and ensure that the spectrum is put to its best and most valued use for the benefit of the public. The Commission requested comment on an allocation scheme that would designate the 2390-2400 MHz, 2402-2417 MHz, and 4660-4685 MHz bands for fixed and mobile services.

ET DOCKET NO. 94-45: In re Revision of Part 2 of the Commission's Rules Relating to the Market-
ing and Authorization of Radio Frequency Devices, 
Notice of Proposed Rule Making, 9 FCC Rcd. 2702, 

On June 9, 1994, the Commission proposed to 
amend the marketing regulations and the equipment 
authorization procedures for radio frequency devices. 
The Commission initiated the rulemaking proceeding 
to cure inconsistencies in the rules that led to in-
dustry confusion and discouragement of otherwise le-
gitimate methods of marketing radio frequency 
deVICES.

ET Docket No. 94-124: In re Amendment of 
Parts 2 and 15 of the Commission’s Rules to Permit 
Use of Radio Frequencies Above 40 GHz for New 
Radio Applications, Notice of Proposed Rule Mak-

In its NPRM, released November 8, 1994, the 
Commission proposed to make the “millimeter wave” frequency bands above 40 GHz available for 
commercial development. While the millimeter tech-
nology has been historically used only by military 
and scientific application, this proposal will promote 
application of this technology with commercial prod-
ucts and services.

Under the proposal, 16 GHz of spectrum in the 
frequency range between 47.2 and 153 GHz would 
be available on a shared basis with existing and fu-
ture government users. In addition, the proposal 
would open 2 GHz of spectrum in the 40.5-42.5 
GHz band for non-government users. These new 
frequency bands would allow the development of short-range wireless radio systems with communica-
tion capacity equal to that provided through coaxial 
and optical fiber cable. Such development would pro-
vide the public with new communication services and 
products, increased business and opportunities, and 
economic growth.

ET Docket No. 95-18: In re Amendment of 
Section 2.106 of the Commission’s Rules to Allocate 
Spectrum at 2 GHz for Use by the Mobile-Satellite 
Service, Notice of Proposed Rule Making, 10 FCC 

On January 31, 1995, the Commission proposed 
to allocate the 1990-2025 MHz (Earth to space) and 
2165-2200 MHz (space to Earth) bands to the mo-
bile-satellite service (“MSS”). While the Commission 
planned on allocating these bands to geostation-
ary (“GSO”) and non-geostationary (low-Earth orbit) satellites, the Commission further proposed to 
limit these bands solely to GSO and low-earth orbit 
satellites to promote efficient utilization of the spec-
trum. The Commission expects this allocation to MSS to provide more services, increase competition, 
and create new jobs.

ET Docket No. 95-19: In re Amendment of 
Parts 2 and 15 of the Commission’s Rules to Dereg-
ulate the Equipment Authorization Requirements 
for Digital Devices, Notice of Proposed Rule Mak-

By this NPRM, released February 7, 1995, the 
Commission proposed to amend Parts 2 and 15 of 
the rules to relax the equipment authorization re-
quirements for FCC certification for personal com-
puters. Under the new process, an equipment manu-
facturer or supplier would be permitted to test a 
product to ensure its compliance with radio fre-
quency emission standards and enclose a statement 
of compliance in the information brochures furnished 
with the product. This eliminates the need for the 
manufacturers and suppliers to apply for equipment 
authorization and wait for FCC approval. The 
Commission’s proposed amendments would allow 
the FCC equipment authorization requirements for 
personal computers to match those used in other 
parts of the world.

GENERAL COUNSEL

GC Docket No. 95-21: In re Amendment of 47 
C.F.R. § 1.1200 et seq. Concerning Ex Parte 
Presentations in Commission Proceedings, Notice of 

In its NPRM, released February 7, 1995, the 
Commission proposed to amend the ex parte rules to 
make them less complicated and less restrictive. 
First, the Commission proposed to use the Adminis-
trative Procedure Act in defining the situations in 
which ex parte presentations are absolutely prohib-
ited. All other ex parte situations would be condi-
tioned on a permit-but-disclose rule. This would al-
low ex parte presentations provided that such actions 
were disclosed on the public record. Second, the 
Commission sought comment on whether the sun-
shine period prohibition included in the ex parte 
rules should be modified. Finally, the Commission 
proposed various methods for making the ex parte 
rules more productive, such as requiring more in-
formative notices in permit-but-disclose proceedings.
GENERAL


On May 4, 1994, the Commission released a NPRM to consider whether commercial mobile radio services (CMRS) require further relief from Title II provisions. Currently, under the Second Report and Order in General Docket No. 93-252, the Commission has exercised its authority to forbear from applying sections 203, 204, 205, 211, 212, and 214 of Title II of the Communications Act to any service classified as CMRS. However, the other provisions of Title II have applied to CMRS. The Commission sought comment as to whether these additional provisions place an undue burden on CMRS and, therefore, require further forbearance.


In its NPRM, released August 11, 1994, the Commission proposed to amend the rules governing licensee eligibility in the Specialized Mobile Radio (SMR) service and in the commercial 220-222 megahertz (MHz) land mobile services. Presently, wireline telephone common carriers that supply local exchange service are prohibited from securing SMR licenses according to Section 90.603(c) of the rules. The licensing of commercial 220 MHz mobile radio services is also banned by section 90.703(c). The Commission sought comment on whether these restrictions are still necessary in light of the current condition of the commercial mobile services marketplace. In addition, the Commission proposed to eliminate the ban on the provision of dispatch service by cellular licensees and other licensees in the Public Mobile Services.

INTERNATIONAL


In its NPRM, released February 17, 1995, the Commission proposed new policies to regulate the participation of foreign carriers in the U.S. international telecommunications market. These policies will encourage effective competition in the global market for communication services, prevent anticompetitive conduct in the international communication industry, and encourage access to foreign communication markets. In light of these goals, the Commission concluded that permitting foreign carrier entry into the United States international services market would further the public interest by increasing competition. However, the Commission tentatively concluded that unrestricted foreign carrier entry would not be in the best interest of the public where the United States would not be granted reciprocity with the foreign markets.

The Commission proposed to amend the public interest standard for considering foreign carrier applications to enter the United States market. The Commission sought comment on whether to require that a foreign carrier applying for entry demonstrate that the carrier's primary market will be open to United States carriers seeking to provide basic, international telecommunications service now or in the near future. Other factors, such as, national security, reciprocal treatment by foreign carriers' primary market and the possibility for discrimination against unaffiliated United States carriers, would continue to be considered by the Commission.

Furthermore, the Commission proposed a specified level of foreign carrier ownership in a United States carrier to which the proposed entry standard would apply. The Commission sought comment on what the minimum level of ownership should be set at.

**COMPLIANCE AND INFORMATION**


On May 5, 1994, the Commission released a NOI to prepare for the 1995 and future World Radiocommunication Conferences ("WRCs"). The Commission sought information to assist in the development of United States proposals to be incorporated into the 1995 WRC agenda, such as promoting the introduction of new worldwide mobile-satellite services. The Commission also sought information to further develop the U.S. agenda and proposals for the 1997 and 1999 WRCs.

On January 31, 1995, the Commission released a Second NOI to review comments from the first inquiry and to solicit comment on preliminary proposals for the 1995 World Radiocommunication Conference (WRC) and future WRCs.

The International Telecommunication Union (ITU) will convene the 1995 WRC from October 23, to November 17, 1995. The Commission submitted proposals to facilitate implementation of competitive MSS operations by relaxing international technical and regulatory constraints and by providing additional spectrum allocations. In addition to comment on MSS, the Commission invited comment on other topics, such as space service allocation matters, availability of high frequency broadcasting bands, and agendas for the 1997, 1999 and 2001 WRCs.

MASS MEDIA


In its NPRM, released January 17, 1995, the Commission proposed a new analytical framework for evaluation of the ownership rules applying to television stations. In response to the Commission's Office of Plans and Policy report issued in 1991, the Commission began an ongoing investigation of the ownership rules and their effectiveness in the current communications market. The majority of comments responded positively to the notion that the ownership rules needed to be amended so that over-the-air television could compete effectively in the video market.

In light of major developments in the communications industry since the 1992 NPRM, the Commission released this NPRM to further explore the proposals to modify TV ownership rules. The Commission sought comment regarding economic and diversity issues with respect to numerous proposals designed to change our national and local multiple ownership rules for television.


On April 21, 1994, the Commission released an inquiry into the policies and procedures promoting equal employment opportunity and promotion opportunity in the cable and broadcast industries. As mandated by section 22(g) of the 1992 Cable Act, the Commission sought review in order to prepare a report to Congress on the effectiveness of the Commission's rules. The Commission also sought comment on possible changes that may better promote equality of employment and promotion opportunity for women and minorities more effectively.


In its NPRM, released October 25, 1994, the Commission initiated an overall review of the Prime Time Access Rule ("PTAR") to determine whether the rule has become unnecessary due to economic and technological changes in the telecommunications market since the rules adoption in 1970. PTAR was created to increase the level of competition in the independent production of programming by preventing the three major television networks from monopolizing the program production market. Section 73.658(k) mandates that network-affiliated television stations in the top fifty television markets shall not present more than three hours of national network programs, including off-network programs, during the four hours of prime time. In light of prevailing market conditions, such as the success of the video marketplace and the decline in television network power, the Commission sought economic and other data and analysis to determine whether PTAR still serves the public interest.


On January 12, 1995, the Commission released a NPRM to examine ways to provide greater opportunities to minorities and women to enter into the mass media industry. The Commission has long held that diversity in all aspects of mass media is in the best interest of the public. Due to the continued under representation of minorities and women in the mass media, the Commission sought comment on proposals aimed at increasing the minority and female ownership of mass media facilities and requested
comment on other ways to further this goal. The Commission attributed some of the problem to the inability of minorities and women to obtain capital to invest and enter the market.

With this in mind, the Commission first proposed to refine previous proposals to establish an “incubator” program that would create incentives for current mass media owners to assist new entrants into the industry. Second, the Commission invited comment on how to improve the existing ownership attribution rules to encourage more investment in minority and female-controlled properties. In addition, the Commission sought comment on ways to improve the tax certificate policy already in place. Finally, the Commission requested data and comment on whether to revise the broadcast ownership form in order to collect information on race, ethnicity and gender.


In its NPRM, released January 12, 1995, the Commission initiated a comprehensive overview of the attribution rules which regulate multiple ownership of broadcast stations in order to promote diversity of ownership. Due to changes in the broadcast industry, including relaxation of multiple ownership rules in other areas, the Commission considered revising the rules in order to assist the entry of minorities and women into the market. The Commission also addressed concern that nonattributable investments and cooperative arrangements are being used to indirectly achieve multiple ownership that otherwise would be prohibited.

Furthermore, the Commission sought identification of positional and ownership interests that convey a degree of influence or control over the holder and, therefore, should be included in the multiple ownership rules. The Commission wants the attribution rules to foster arrangements in which investment capital is made available to the broadcast industry.


In the NPRM, released March 17, 1995, the Commission requested additional comments on
changing the criteria used to choose among competing applicants for new noncommercial educational ("NCE") broadcast facilities. After receiving some comments, the Commission sought further comments in order to create a more complete record in which to develop new standards for choosing among mutually exclusive applicants. The Commission concluded that the current criteria is too vague, thereby making the selection difficult, if not impossible. In light of the tremendous inadequacies with the current standard, the Commission decided to issue a partial freeze on the processing of mutually exclusive NCE-FM applications.

PLANS & POLICY


In accordance with section 26 of the 1992 Cable Act, on March 11, 1994, the Commission released a Further NOI to upgrade the record in its sports programming migration docket and to obtain additional information in order to compile its Final Report to Congress due July 1, 1994. Under the 1992 Cable Act, the Commission must submit an analysis on the future trends in migration of each sport from broadcast television to cable or to pay-per-view. In addition, the Commission must investigate and provide information concerning the contracts negotiated between athletic conferences and video programming vendors to uncover unfair practices which restrict the supply of sporting events of local colleges for broadcast on local television stations. This Further NOI continues the investigation into these matters.

PRIVATE RADIO


On July 6, 1994, the Commission proposed to amend the rules governing commercial radio operators by permitting persons who have passed the required examinations and have requested a commercial radio operator license to perform the functions of a commercial radio operator temporarily and conditionally while awaiting the license.

The Commission concluded that this procedure will advance significant public interest objectives. First, applicants who have passed the required examination will be able to start work immediately. Second, successful applicants will receive their licenses in a shorter amount of time because of the reduced burden on the processing staff to answer inquiries as to the status of pending applications.


In its NPRM, released June 23, 1994, the Commission proposed to amend the amateur service rules to permit automatic control of stations transmitting a digital emission on the High Frequency ("HF") amateur service bands. The Commission concluded that automatic control of amateur stations in the HF bands could make transmission of data and RTTY emission types functional and productive.

WIRELESS TELECOMMUNICATIONS


In its NPRM, released January 3, 1995, the Commission proposed to amend Part 80 of the Commission’s rules to include Prince William Sound to the United States Coast Guard designated radio protection areas for mandatory Vessel Traffic Services ("VTS") and to institute marine VHF Channel 11 as the VTS frequency for Prince William Sound. Currently, the Coast Guard manages a VTS system in Prince William Sound on marine VHF Channel 13 which is not a dedicated channel and, therefore, subject to interference. Channel 11, in contrast, is dedicated and protected from interference. Presently, Section 80.383 of the rules identifies certain designated areas exclusively for VTS communications. Prince William Sound would be added to this list which will aid the Coast Guard in protecting the environment by better management of vessel traffic.