

ADDRESSES: Direct all comments to Les Smith, Federal Communications Commission, Room 1-A804, 445 12th Street, SW., Washington, DC 20554 or via the Internet to lesmith@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information or copies of the information collections contact Les Smith at (202) 418-0217 or via the Internet at lesmith@fcc.gov.

SUPPLEMENTARY INFORMATION:

OMB Control Number: 3060-0548.

Title: Section 76.1708, Principal Headend; Sections 76.1709 and 76.1620, Availability of Signals; Section 76.56, Signal Carriage Obligations; and Section 76.1614, Identification of Must-Carry Signals.

Form Number: N/A.

Type of Review: Revision of a currently approved collection.

Respondents: Business or other for-profit entities.

Number of Respondents: 10,400.

Estimated Time per Response: 30 mins. to 1 hr.

Frequency of Response:

Recordkeeping; On occasion reporting requirements; Third party disclosure.

Total Annual Burden: 62,400 hrs.

Total Annual Costs: None.

Needs and Uses: FCC rules under 47 CFR sections 76.56, 76.1614, 76.1620, 76.1708, and 76.1709, require, among other things, that to fulfill the provisions of the signal carriage and must-carry statutes, each cable television system operator must maintain a public inspection file containing a list of broadcast television stations carried by its system and the designation and location of the principal headend; provide a list of must-carry signals within 30 days of receipt of a written request; and notify subscribers who were authorized to install additional receiver connections themselves of the broadcast stations that cannot be received without a converter box and how to obtain the additional connections, charges to buy or lease the converter box, and the installation instructions.

FCC and local public officials use these records when they examine the local cable television system's compliance with applicable rules and regulations.

OMB Control Number: 3060-0419.

Title: Section 76.94, Notification; Section 76.95, Exceptions; Section 76.105, Notifications; Section 76.106, Exceptions; Section 76.107, Exclusivity contracts; Section 76.109, Requirements for invocation of protection; and Section 76.1609, Non-duplication and syndicated exclusivity.

Form Number: N/A.

Type of Review: Revision of a currently approved collection.

Respondents: Businesses or other for-profit entities.

Number of Respondents: 5,555.

Estimated Time per Response: 30 mins. to 2 hrs.

Frequency of Response: One time requirement; Third party disclosure.

Total Annual Burden: 182,552 hrs.

Total Annual Costs: None.

Needs and Uses: FCC Rules under 47 CFR sections 76.94, 76.95, 76.105, 76.106, 76.107, 76.109, and 76.1609, require, among other things, that television stations, broadcast television stations, and program distributors notify cable system operators of non-duplication protection and exclusivity rights being sought within prescribed limitations and terms of contractual agreements. The various notification and disclosure requirements protect broadcasters that purchase the exclusive rights to transmit syndicated programming in their recognized markets.

Federal Communications Commission.

Magalie Roman Salas,

Secretary.

[FR Doc. 01-28267 Filed 11-9-01; 8:45 am]

BILLING CODE 6712-01-P

FEDERAL COMMUNICATIONS COMMISSION

Network Reliability and Interoperability Council; Meeting

AGENCY: Federal Communications Commission.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, this notice advises interested persons of the sixth meeting of the Network Reliability and Interoperability Council (Council) under its charter renewed as of January 6, 2000.

DATES: Friday, January 4, 2002 at 10 a.m. to 1 p.m.

ADDRESSES: Federal Communications Commission, 445 12th St. SW., Room TW-C305, Washington, DC.

FOR FURTHER INFORMATION CONTACT: Kent R. Nilsson at 202-418-0845 or TTY 202-418-2989.

SUPPLEMENTARY INFORMATION: The Council was established by the Federal Communications Commission to bring together leaders of the telecommunications industry and telecommunications experts from academic, consumer and other organizations to identify and recommend measures that would enhance network reliability.

At the January 4, 2002 meeting, the Council will receive reports on, and discuss, the conclusions of its focus groups: Network Reliability, Wireline Spectrum Management and Integrity, and Interoperability. The Council may also discuss such other matters as come before it at this meeting. Members of the general public may attend the meeting. The Federal Communications Commission will attempt to accommodate as many people as possible. Admittance, however, will be limited to the seating available. The public may submit written comments before the meeting to Kent Nilsson, the Commission's Designated Federal Officer for the Network Reliability and Interoperability Council, by email (KNILSSON@FCC.GOV) or U.S. mail (7-B452, 445 12th St. SW., Washington, DC 20554). Real Audio and streaming video access to the meeting will be available at <http://www.fcc.gov/>.

Federal Communications Commission.

Magalie Roman Salas,

Secretary.

[FR Doc. 01-28416 Filed 11-9-01; 8:45 am]

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FEDERAL COMMUNICATIONS COMMISSION

Technological Advisory Council; Meeting

AGENCY: Federal Communications Commission.

ACTION: Notice of public meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Pub. L. 92-463, as amended, this notice advises interested persons of the third meeting of the Technological Advisory Council ("Council") under its new charter.

DATES: Wednesday, December 5, 2001 at 10 a.m.

ADDRESSES: Federal Communications Commission, 445 12th St. SW., Room TW-C305, Washington DC 20554.

SUPPLEMENTARY INFORMATION:

Continuously accelerating technological changes in telecommunications design, manufacturing, and deployment require that the Commission be promptly informed of those changes to fulfill its statutory mandate effectively. The Council was established by the Federal Communications Commission to provide a means by which a diverse array of recognized technical experts from a variety of interests such as industry, academia, government, citizens groups, etc., can provide advice to the FCC on innovation in the