

the opportunity to comment. The settlement is intended to resolve a portion of the liability of Commercial Decal, Inc. for costs incurred by EPA at the Commercial Decal, Inc. Site in Mount Vernon, New York.

**DATES:** Comments must be provided on or before September 6, 1995.

**ADDRESSES:** Comments should be addressed to the U.S. Environmental Protection Agency, Office of Regional Counsel, New York/Caribbean Superfund Branch, 290 Broadway, 17th Floor, New York, NY 10007-1866 and should refer to: In the Matter of: The Commercial Decal, Inc. Site, Mount Vernon, New York, U.S. EPA Index No. II-CERCLA-95-0202.

**FOR FURTHER INFORMATION CONTACT:** U.S. Environmental Protection Agency, Office of Regional Counsel, New York/Caribbean Superfund Branch, 290 Broadway, 17th Floor, New York, NY 10007-1866, (212) 637-3181, Attention: Carl Garvey.

**SUPPLEMENTARY INFORMATION:** In accordance with Section 122(i)(1) of CERCLA, notice is hereby given of a proposed Administrative Cost Recovery Agreement ("Agreement") concerning the Commercial Decal, Inc. Site (the "Site"), Mount Vernon, New York. Section 122(h)(1) of CERCLA provides EPA with authority to consider, compromise, and settle certain claims for costs incurred by the United States.

This Agreement is a settlement regarding payment for response costs incurred by EPA at the Site. Under the terms of the Agreement, Commercial Decal, Inc. will reimburse \$350,000 of the United States' response costs. The United States Bankruptcy Court for the Southern District of New York (Hon. John J. Connelly) approved the Agreement by Order dated November 17, 1994.

A copy of the proposed Agreement may be obtained in person or by mail from EPA's Region II Office of Regional Counsel, New York/Caribbean Superfund Branch, 290 Broadway, 17th Floor, New York, NY 10007-1866, Attention: Carl Garvey.

Dated: July 17, 1995.

**Jeanne M. Fox,**

*Regional Administrator.*

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[FRL-5274-2]

### **Pike County Drum; Notice of Proposed Settlement**

**AGENCY:** Environmental Protection Agency.

**ACTION:** Notice of proposed settlement.

**SUMMARY:** Under Section 122(h)(4) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), the Environmental Protection Agency (EPA) has offered approximately 12 parties at the Pike County Drum Site (the Site) in Osyka, Mississippi an opportunity to enter into a Cost Recovery Agreement to settle claims for past and future response cost at the Site. EPA will consider public comments on the proposed settlement for thirty (30) calendar days. EPA may withdraw from or modify the proposed settlement should such comments disclose facts or considerations which indicate the proposed settlement is inappropriate, improper, or inadequate. Copies of the proposed settlement and a list of settling parties are available from: Ms. Paula V. Batchelor, Waste Management Division, U.S. EPA, Region IV, 345 Courtland Street, NE., Atlanta, Georgia 30365, 404/347-5059 x6169.

Written comments may be submitted to Ms. Batchelor within 30 calendar days of the date of publication.

Dated: July 27, 1995.

**H. Kirk Lucius,**

*Chief, Waste Programs Branch, Waste Management Division.*

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### **FEDERAL COMMUNICATIONS COMMISSION**

[IC Docket No. 94-31; FCC 95-256]

#### **Preparation for International ITU World Radiocommunication Conferences**

**AGENCY:** Federal Communications Commission.

**ACTION:** Report.

**SUMMARY:** The Report contains the Federal Communications Commission's recommended United States Proposals to the 1995 World Radiocommunication Conference to be convened by the International Telecommunication Union from October 23 to November 17, 1995, in Geneva, Switzerland. The Commission's recommended proposals address the introduction of the global mobile-satellite service, the simplification of the international Radio Regulations, and other items on the conference agenda.

**EFFECTIVE DATE:** June 15, 1995.

**FOR FURTHER INFORMATION CONTACT:**

Audrey L. Allison, International Bureau, (202) 739-0557, or Damon C. Ladson, International Bureau, (202) 739-0510.

**SUPPLEMENTARY INFORMATION:** This is a summary of the Federal Communications Commission's Report, IC Docket No. 94-31, FCC 95-256, adopted and released June 15, 1995. The full text of this Report is available for inspection during normal business hours in the Records Room of the Federal Communications Commission, Room 239, 1919 M Street NW., Washington, DC. The complete text may be purchased from the Commission's copy contractor, ITS, Inc., 2100 M Street NW., Suite 140, Washington, DC 20037, telephone (202) 857-3800.

#### **Summary of Report**

1. This Report provides the Federal Communications Commission's recommended United States Proposals for the 1995 World Radiocommunication Conference (WRC-95). These recommended proposals seek to improve the international spectrum allocations and related measures necessary for the successful introduction of innovative global non-geostationary orbit communications satellite systems. These proposed actions will foster the implementation of Mobile-Satellite Service (MSS) networks and their inauguration of cost-efficient voice and data mobile communications services to all corners of the globe. These new satellite networks promise to spur multi-billion dollar U.S. industries and to form an integral segment of the Global Information Infrastructure. The Commission's recommended proposals are being transmitted to the Department of State for development of final United States Proposals.

2. WRC-95 will be the first conference under the International Telecommunication Union's new accelerated conference cycle to discuss substantive spectrum allocation and regulatory matters. This conference represents a significant opportunity to build a foundation for advancing near and long-term United States telecommunications goals. In particular, WRC-95 is critical to new commercial telecommunications industries—including the low-Earth orbit (LEO) MSS systems already licensed by the Commission.

3. To accomplish these aims, the Commission's primary recommended proposals for WRC-95 seek: (1) To designate spectrum for feeder links necessary to support MSS systems; (2) to reduce technical constraints on current global MSS spectrum allocations to make them usable for MSS operations; and (3) to obtain additional global spectrum allocations for MSS service links—including 6 MHz below 1