

States and is not affiliate with any entity or entities whose gross annual revenues in the aggregate exceed \$250,000,000." The Commission has determined that there are 61,700,000 subscribers in the United States. Therefore, an operator serving fewer than 617,000 subscribers shall be deemed a small operator, if its annual revenues, when combined with the total annual revenues of all of its affiliates, do not exceed \$250 million in the aggregate. Based on available data, we find that the number of cable operators serving 617,000 subscribers or less totals approximately 1,450. Although it seems certain that some of these cable system operators are affiliated with entities whose gross annual revenues exceed \$250,000,000, we are unable at this time to estimate with greater precision the number of cable system operators that would qualify as small cable operators under the definition in the Communications Act. It should be further noted that recent industry estimates project that there will be a total of 64,000,000 subscribers and we have based our fee revenue estimates on that figure.

o. Description of Projected Reporting, Recordkeeping and other Compliance Requirements. In order to implement Section 1008 of the Satellite Home Viewer Improvement Act of 1999, which creates a new Section 339 of the Communications Act, the Commission has proposed to add new rules and modify others, as the provisions at issue previously were applicable only to cable. We have yet to determine whether to amend existing provisions of the Commission's rules, or to adopt some other regulatory framework or procedures. There are compliance requirements involving the nonduplication protection, syndicated exclusivity, and sports blackout rules. To exercise nonduplication protection and syndicated exclusivity protection, the rights holder to specific network or syndicated programming will have to notify and report to the satellite carrier, and do so within 60 days of the signing of a contract affording exclusivity rights. Such notification and reporting is required to take place within a shorter time period in the sports blackout context. In certain instances, staff may have to dedicate time and effort to monitoring and ensuring that notifications are properly given in a timely manner to satellite carriers.

p. There may be costs associated with hiring accounting or engineering personnel, as there may be instances where entities may have to provide detailed information relating to such aspects of their particular operations. Specifically, costs here may relate

possibly to conducting engineering studies to accurately determine zones of protection. Further, there will likely be costs in equipment necessary to carry out deletions. The Commission recognized the significant costs involved in implementing deletions and exempted systems having 1,000 or fewer subscribers.

q. In terms of record keeping, entities may have to keep a record of the contractual terms and agreements and may be required to maintain such information within their business environment. At this time, small businesses might not be impacted differently in any of the above, but we seek comment on these matters.

r. Steps Taken to Minimize Significant Impact on Small Entities, and Significant Alternatives Considered. The RFA requires an agency to describe any significant alternatives that it has considered in reaching its proposed approach, which may include the following four alternatives: (1) The establishment of differing compliance or reporting requirements or timetables that take into account the resources available to small entities; (2) the clarification, consolidation, or simplification of compliance or reporting requirements under the rule for small entities; (3) the use of performance, rather than design, standards; and (4) an exemption from coverage of the rule, or any part thereof, for small entities.

s. As indicated, the provisions of Section 339 refer to superstations and network stations, in terms of television broadcast stations. This legislation, however, applies to small entities and large entities equally. The Commission acknowledges that consideration should be given to possible differences in size of entities, as evidenced by the fact that there are certain exemptions in the application of these rules. Overall, at this time, small entities are not treated differently and might not be impacted differently, but we seek comment.

t. Federal Rules Which Duplicate, Overlap, or Conflict with the Commission's Proposals. None.

VI. Ordering Clauses

43. Pursuant to section 1008 of the Satellite Home Viewer Act of 1999, section 339(b)(1) of the Communications Act of 1934, as amended, notice is hereby given of the proposals described in this Notice of Proposed Rulemaking.

44. The Commission's Consumer Information Bureau, Reference Information Center shall send a copy of this Notice of Proposed Rulemaking, including the Initial Regulatory Flexibility Analysis, to the Chief

Counsel for Advocacy of the Small Business Administration.

List of Subjects in 47 CFR Part 76

Cable Television.

Federal Communications Commission.

Magalie Roman Salas,
Secretary.

[FR Doc. 00-2140 Filed 2-1-00; 8:45 am]

BILLING CODE 6712-01-P

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 95

[WT Docket No. 99-366; FCC 99-414]

Authorizing the Use of 406.025 MHz for Personal Locator Beacons (PLB)

AGENCY: Federal Communications Commission.

ACTION: Proposed rule.

SUMMARY: This document proposes to amend the Commission's rules to establish a new subpart H—Personal Locator Beacons under part 95 of the Commission's rules to permit the use of 406.025 MHz for PLBs. The action will provide individuals in remote areas a means to alert others of an emergency situation and help search and rescue (SAR) personnel locate those in distress.

DATES: Comments must be submitted on or before February 24, 2000 and reply comments are due on or before March 10, 2000. Written comments by the public on the proposed information collection are due on or before March 27, 2000. Written comments must be submitted to the Office of Management and Budget on proposed information collections on or before March 27, 2000.

FOR FURTHER INFORMATION CONTACT:
James Shaffer, Wireless Telecommunications Bureau at (202) 418-0680.

SUPPLEMENTARY INFORMATION: 1. This is a summary of the Commission's *Notice of Proposed Rule Making* FCC 99-414, adopted on December 28, 1999, and released on date. The full text of this *Notice of Proposed Rule Making* is available for inspection and copying during normal business hours in the FCC Reference Center, Room CY A257, 445 12th Street, S.W., Washington, D.C. The complete text may be purchased from the Commission's copy contractor, International Transcription Service, Inc., 1231 20th Street, N.W., Washington, D.C. 20037.

Summary of Notice of Proposed Rule Making

2. On June 3, 1993, the National Oceanic and Atmospheric

Administration of the United States Department of Commerce (NOAA) filed a petition for rulemaking requesting that the Commission amend its rules to authorize the use of the frequency 406.025 MHz for personal locator beacons (406 MHz PLBs). The NOAA seeks this change in the Commission's rules to provide individuals in remote areas a means to alert others of an emergency situation and help search and rescue (SAR) personnel locate those in distress. The Region 20 Public Safety Planning Committee (Region 20) and Orbital Communications Corporation (ORBCOMM) filed comments supporting the use of 406.025 MHz for PLBs. For the reasons discussed herein, we propose to establish a new subpart H—Personal Locator Beacons under part 95 of the Commission's rules to permit the use of 406.025 MHz for PLBs.

3. Emergency position indicating radiobeacon stations are used to send distress signals that alert SAR personnel. In the United States such beacons are named emergency locator transmitters (ELTs) when carried on aircraft and emergency position indicating radio beacons (EPIRBs) when carried on ships. ELTs and EPIRBs transmit distress signals on 121.500 MHz, 243.000 MHz and 406.025 MHz to the COSPAS/SARSAT satellite system. EPIRBs and ELTs designed to transmit distress signals on 121.500 MHz and 243.000 MHz transmit continuous signals that are amplitude modulated with an audio swept tone. These stations also provide distress alerting and guidance (homing) assistance in emergency situations. EPIRBs and ELTs designed to transmit distress signals on 406.025 MHz transmit short, digital signals to provide distress alerting in emergencies, and use 121.500 MHz to provide homing. The 406.025 MHz digital signal contains information on the type of emergency, the country and identification code of the beacon in distress, and other information to facilitate SAR operations. Further, 406 MHz distress signals can be stored on-board COSPAS/SARSAT satellites and then later retransmitted to a ground station thus eliminating the "blind spots" that exist with the older 121.500 MHz and 243.000 MHz EPIRBs and ELTs.

4. The State of Alaska has held a developmental license to use Canadian-approved PLBs in Alaska since 1995. In addition to the authorization from the Commission, the State of Alaska has a Memorandum of Understanding with the NOAA, the United States Air Force Rescue Coordination Center, the United States Coast Guard's North Pacific Rescue Coordination Center, and the

Alaska State Troopers, all of which participate in the PLB program. State and Federal agencies, as well as private businesses and individuals utilize the developmental program. During the 1997 calendar year the developmental program resulted in 28 activations by PLB users, with only 2 "false" activations. It is believed that this developmental program has contributed to the efficient, timely and safe usage of SAR resources in Alaska. It is further believed that the statewide support of the PLB program has been a key to its success.

5. In response to NOAA's petition, the Interagency Committee on Search and Rescue (ICSAR) formed a PLB Working Group to develop recommendations for PLB use generally in the United States. On September 21, 1995, the Working Group concluded that the federal SAR community should support implementation of 406 MHz PLBs and invited the Radio Technical Commission for Maritime (RTCM) Services to finalize the technical standards. On February 10, 1997, the RTCM issued final 406 MHz PLB technical standards. Currently, there is no PLB equipment that is type accepted in the United States. On February 28, 1996, the ICSAR filed a letter supporting NOAA's petition and made several recommendations for implementation of 406 MHz PLBs.

6. In the 1983 Mobile World Administrative Radio Conference for the Mobile Services (MOB-83), the frequency 406.025 MHz was allocated for the exclusive use of low-power, earth-to-space emergency position indicating radiobeacons. On August 24, 1988, the Commission adopted rules authorizing the use of this frequency for EPIRBs in the Maritime Radio Services. On May 3, 1993, the Commission also adopted rules authorizing the use of this frequency for ELTs in the Aviation Radio Services. As an integral part of these rule amendments, the Commission adopted technical standards for such radiobeacons. The Commission's experience to date with EPIRBs and ELTs that operate on this frequency has been favorable. Further, NOAA and the United States Coast Guard (Coast Guard) believe, based on experience gained from the State of Alaska developmental program, that 406 MHz distress alerting would benefit individual users in remote areas. Accordingly, we propose to amend our rules to authorize the use of 406.025 MHz for PLBs.

7. *Rule part.* Currently, radio beacons authorized to operate on 406.025 MHz are regulated in the maritime radio service rules and the aviation radio services rules and under parts 80 and 87

of the Commission's rules, 47 CFR parts 80 and 87, respectively. In these services, radiobeacons are associated with particular ships or aircraft and may be used to alert SAR resources when the ship or aircraft is in distress, and for no other purpose. However, the proposed new service using 406 MHz PLBs is intended to satisfy the individual distress alerting needs of the general public. Region 20 recommends, that, to provide service to a broad range of users the Commission regulate the use of PLBs under the Personal Radio Service rules, part 95 of the Commission's rules, 47 CFR part 95. We agree and therefore we propose to establish a new subpart H—Personal Locator Beacons (PLB) under part 95 of the Commission rules.

8. *License Requirement.* The ICSAR recommends that access to 406 MHz PLBs should be restricted. It notes that there are individual states, such as Alaska, which desire and are willing to accept responsibility by managing a 406 MHz PLB program. It therefore recommends that individual state authorities be allowed to choose to be authorized by the Commission as PLB program manager. Under such an approach, a state would manage the use of 406 MHz PLBs within its geographical boundaries and be responsible for designating a single point of contact for receiving and responding to 406 MHz PLB distress alerts relayed by NOAA. States and their points of contact for NOAA would enter into Memorandum of Understanding with NOAA, the United States Air Force Resource Coordination Center, and the appropriate United States Coast Guard's Rescue Coordination Center for coordinating response to the distress alert. For those choosing not to be authorized by the Commission or to designate of a single point of contact for NOAA, the ICSAR recommends that land-based distress alerts, including new 406 MHz PLB alerts, continue to be handled under current procedures. The current procedures for alerts relayed by NOAA are that with prior coordination and mutual agreement, land-based alerts are relayed by the United States Air Force Rescue Coordination Center to points of contact designated by the state. We seek comment on this approach.

9. Because of the proposed broad eligibility and operational provisions for PLBs, recognized that there are millions of potential users. We believe that individually licensing each one would be unnecessary burdensome on the Commission without concomitant public interest benefit. Notably, on October 18, 1996, the Commission decided to license EPIRBs and ELTs by

rule, which eliminated individual licenses. We note, however, that the current ELT/EPIRB system has been designed specifically to handle aircraft and ships in distress rather than to accommodate the general public. We are concerned that the addition of a large number of users, especially users unfamiliar with the use of radio, could hamper the present system. For these reasons, we agree with the ICSAR that individual 406 MHz PLBs should be authorized by rule. We also agree with the ICSAR that a state-managed PLB program could provide for more effective, efficient and timely management of 406 MHz OLB alerts. Therefore, we seek comment on the following issues:

(a) Whether PLB management by individual states will foster sufficiently effective SAR service?

(b) Should individual states be granted an authorization, and if so, whether states have the policy and technical expertise to implement the ICSAR recommended state authorization Plan? We are particularly interested in comment from the individual states regarding this matter because no state has requested state licensing.

(c) If individual states are licensed, what should be the process and procedures by which such licenses are granted. Specifically, should the authorizations be granted to the Governor, or an agency/organization designated by the Governor? We also seek comment on whether any relevant differences in structures of various state governments would affect the licensing of states.

(d) Other flexible licensing approaches that might promote the efficient and controlled use of 406 MHz PLBs.

10. Currently, NOAA administers and maintains a database for 406 MHz EPIRBs and ELTs that contain more than 50,000 unique identification codes and registration information for these beacons. We note that registration by EPIRB and ELT beacon owners in this database currently is mandatory, as well as strongly encouraged through education programs by the Coast Guard and NOAA. Manufacturers are required, by rule, to program into each EPIRB or ELT a unique code and provide an equipment plate or label on each 406 MHz EPIRB or ELT displaying the unique NOAA identification code and registration instructions. Manufacturers must also include a pre-paid, pre-addressed post card soliciting the owner's name and address, telephone number, the type of ship or aircraft and the unique identification code for

registration in NOAA's database. It is our understanding that when the distress signal is relayed to a rescue coordination center the registration information is available to SAR personnel. With respect to registration with NOAA, we propose to treat 406 MHz PLBs in the same manner that we treat 406 MHz EPIRBs or ELTs. We proposed to require manufacturers to program each 406 MHz PLB with a unique code and to provide on each 406 MHz PLB a plate or label containing the registration instructions. Additionally, we propose to require manufacturers to include with each marketed 406 MHz PLB a pre-addressed post card soliciting the name, address, telephone number, and identification code of the owner for registration in NOAA's database. We invite comment on these proposals and any alternatives thereto.

11. We propose that 406 MHz PLBs be required to comply with the technical standards in the Radio Technical Commission for Maritime (RTCM) Service document RTCM Recommended Standards for 406 MHz Satellite Personal Locator Beacons (PLBs). Accordingly, we propose to incorporate the RTCM technical standards by reference in part 95 of our rules. We seek comment on this proposal. We also seek comment on the following issues:

(a) Are there applicable international requirements not covered in RTCM's technical standards?

(b) Should PLBs capable of operating on 406.025 MHz be certified as meeting COSPASS/SARSAT standards by an independent laboratory as is required for 406.025 MHz EPIRBs or is the Commission's certification process sufficient?

12. The 406 MHz PLB is primarily intended to provide a distress and alerting capacity for use by the general public in life threatening situations in a remote environment after all other means of notifying SAR responders (e.g., telephone, radio) have been exhausted. Accordingly, we have proposed to establish a new Subpart H—Personal Locator Beacons (PLB) under part 95 of the Commission rules to permit the use of 406.025 MHz for personal locator beacons. Further, we have proposed to license individual 406 MHz PLBs by rule and require registration of 406 MHz PLB with NOAA. We believe that these proposals further the public interest because they are aimed at facilitating the use of radio spectrum to increase safety of the general public.

Procedural Matters

13. *Ex Parte Presentations.* This *Notice of Proposed Rule Making* is a permit-but-disclose notice and comment

rule making proceeding. *Ex parte* presentations are permitted, provided they are disclosed as provided in Commission rules.

14. *Pleading Dates.* Pursuant to §§ 1.415 and 1.419 of the Commission's rules, interested parties may file comments on or before March 3, 2000, and reply comments on or before March 3, 2000. Comments may be filed using the Commission's Electronic Comment Filing System (ECFS) or by filing paper copies. See *Electronic Filing of Documents in Rulemaking Proceedings*, 63 FR 24121, May 1, 1998.

15. Comments filed through the ECFS can be sent as an electronic file via the Internet to <<http://www.fcc.gov/e-file/ecfs.html>>. Generally, only one copy of an electronic submission must be filed. If multiple docket or rulemaking numbers appear in the caption of this proceeding, however, commenters must transmit one electronic copy of the comments to each docket or rulemaking number referenced in the caption. In completing the transmittal screen, commenters should include their full name, Postal Service mailing address, and the applicable docket or rulemaking number. Parties may also submit an electronic comment by Internet e-mail. To get filing instructions for e-mail comments, commenters should send an e-mail to ecfs@fcc.gov, and should include the following words in the body of the message, <"get form your e-mail address">. A sample form and directions will be sent in reply.

16. Parties who choose to file by paper must file an original and four copies of each filing. If more than one docket or rulemaking number appear in the caption of this proceeding, commenters must submit two additional copies for each additional docket or rulemaking number. All filing must be sent to the Commission's Secretary, Magalie Roman Salas, Office of the Secretary, Federal Communications Commission 445 12th Street, SW., Room TW-B204, Washington, DC 20554.

17. Parties who choose to file the paper should also submit their comments on diskette. These diskettes should be submitted to: Policy and Rules Branch, Public Safety and Private Wireless Division, Wireless Telecommunications Bureau, 445 12th Street, SW., Washington, DC 20554. Such a submission should be on a 3.5 inch diskette formatted in an IBM compatible format using WordPerfect 5.1 for Windows or compatible software. The diskette should be accompanied by a cover letter and should be submitted in "read only"

mode. The diskette should be clearly labeled with the commenter's name, proceeding (including the docket number in this case, type of pleading (comment or reply comment), date of submission, and the name of the electronic file on the diskette. The label should also include the following phrase: "Disk Copy—Not an Original." Each diskette should contain only one party's pleadings, preferably in a single electronic file. In addition, commenters must send diskette copies to the Commission's copy contractor, International Transcription Service, Inc., 1231 20th Street, NW., Washington, DC 20037.

18. *Paperwork Reduction Analysis.* The *Notice of Proposed Rule Making* contains proposed information collections and as part of its continuing effort to reduce paperwork burdens, the Commission invites the general public to take this opportunity to comment on the information collections as required by the Paperwork Reduction Act of 1995, Public Law No. 104-13. Public and Agency comments on the information collections contained in the *Notice of Proposed Rule Making* are March 27, 2000. These comments should be submitted to Judy Boley, Federal Communications Commission, Room 1C804, 445 12th Street, SW., Washington, D.C. 20554, or via the Internet to jboley@fcc.gov. Furthermore, a copy of any such comments should be submitted to Timothy Fain, OMB Desk Officer, 10236 NEOB, 725 17th Street, NW., Washington, DC 20503 or via the Internet at fain_t@al.eop.gov.

19. As required by the Regulatory Flexibility Act, the Commission has prepared an Initial Regulatory Flexibility Analysis of the possible impact on small entities of the proposals suggested in the *Notice of Proposed Rule Making*. Written public comments are requested on the Initial Regulatory Flexibility Analysis. These comments must be filed in accordance with the same filing deadlines as comments on the rest of this Notice but they must have a separate and distinct heading designating them as responses to the Initial Regulatory Flexibility Analysis. The Office of Public Affairs, Reference Operations Division, will send a copy of this *Notice of Proposed Rule Making*, including the Initial Regulatory Flexibility Analysis, to the Chief Counsel for Advocacy of the Small Business Administration.

Initial Regulatory Flexibility Analysis

As required by the Regulatory Flexibility Act (RFA), the Commission has prepared this present Initial Regulatory Flexibility Analysis (IRFA)

of the possible significant economic impact on small entities by the policies and rules proposed in the present, *Notice of Proposed Rule Making (Notice)*. Written public comments are requested on this IRFA. Comments must be identified as responses to the IRFA and must be filed by the deadlines for comments on the *Notice* as provided above in the Procedural Matters section of this *Notice of Proposed Rule Making*. The Commission will send a copy of the *Notice*, including this IRFA, to the Chief Counsel for Advocacy of the Small Business Administration. See U.S.C. 603(a). In addition, the *Notice* and IRFA (or summaries thereof) will be published in the **Federal Register**. See *id.*

I. Need for, and Objectives of, the Proposed Rules

1. In the *Notice* herein, we are proposing to authorize the use of the frequency 406.025 MHz for personal locator beacons (PLBs) to provide individuals in remote areas a means to alert others of an emergency situation and help search and rescue personnel locate those in distress.

II. Legal Basis

2. The proposed action is authorized under sections 4(i), and 303(r) of the Communications Act of 1934, as amended, 47 U.S.C. 154(i), 303(r).

III. Description and Estimate of the Number of Small Entities to Which the Proposed Rules Will Apply

3. Under the RFA, small entities may include small organizations, small businesses, and small governmental jurisdictions. 5 U.S.C. 601(6). The RFA, 5 U.S.C. 601(3), generally defines the term "small business" as having the same meaning as "small business concern" under the Small Business Act, 15 U.S.C. 632. A small business concern is one which: (1) Is independently owned and operated; (2) is not dominant in its field of operation; and (3) satisfies any additional criteria established by the Small Business Administration ("SBA"). Pursuant to 5 U.S.C. 601(3), the statutory definition of a small business applies "unless an agency after consultation with the Office of Advocacy of the SBA and after opportunity for public comment, establishes one or more definitions of such term which are appropriate to the activities of the agency and publishes such definition(s) in the **Federal Register**."

4. The rules proposed in this *Notice* will affect small businesses that manufacturer, design, import, sell, or use radiobeacon equipment designed for

distress alerting and location. PLBs will be used to provide a distress and alerting capacity for use by the general public in a life threatening condition in a remote environment after all other means of notifying search and rescue responders have been used. These beacons will be manufactured, designed, imported and sold by companies of all sizes operating in the U.S. We concluded that these small businesses are classified in Communications Equipment, N.E.C., (Standard Identification Code 3669) as entities employing less than 750 employees as defined in 13 CFR 121.201. The size data provided by the SBA shows that 469 firms out of 498 firms in the Communications Equipment, NEC classification have less than 750 employees but did not enable us to make a meaningful estimate of the number of potential manufacturers which are small businesses. Therefore, in this IRFA, we seek comment on the number of small businesses which could be impacted by the proposed rule changes.

IV. Description of Projected Reporting, Recordkeeping, and Other Compliance Requirements

5. The *Notice* proposes a number of rules that will entail reporting, recordkeeping, and/or third party consultation. However, the commission believes that these requirements are the minimum needed. The *Notice* ask for comment whether to require mandatory registration of PLB radiobeacons and on alternative licensing methods for PLBs. The licensing methods under consideration in the Notice include the possibility of imposing recordkeeping and reporting requirements on applicants for PLB licenses. These entities will be required to submit applications for spectrum licenses on FCC Form 601.

V. Steps Taken To Minimize Significant Economic Impact on Small Entities, and Significant Alternatives Considered

6. We have reduced economic burdens wherever possible. This item seeks comment on whether we should license the PLBs directly to each state or in some other manner to meet concerns for controlled use of the radiobeacons, and contains proposals for meeting technical standards. This approach will allow the states to help manage its terrestrial search and rescue resources and assure that these radiobeacons will operate properly thus enhancing protection of life and property.

7. To minimize any negative impact resulting from the implementation of licensing, we have offered the option of

utilizing the existing procedures which is, with prior coordination and mutual agreement, land-based alerts being relayed by the United States Air Force Rescue Coordination Center to a point of contact designated by the state.

8. We seek comments on these tentative conclusions.

VI. Federal Rules That May Duplicate, Overlap, or Conflict With the Proposed Rules

9. None.

Paperwork Reduction Act Analysis

This *Notice of Proposed Rulemaking* proposed information collection. The Commission, as part of its continuing effort to reduce paperwork burdens, invites the general public to comment on the information collections contained in this *Notice of Proposed Rulemaking* as required by the Paperwork Reduction Act of 1995, Public Law No. 104-13. Public and agency comments are March 27, 2000. Comments should address: (a) whether the proposed collection of information is necessary for the proper performance of the functions of the Commission, including whether the information shall have practical utility; (b) the accuracy of the quality, utility, and clarity of the information collected; and (d) ways to minimize the burden of the collection of information on the respondents, including the use of automated collection techniques or other forms of information technology.

OMB Approval Number: 3060-XXXX.
Title: 406 MHz Personal Locator Beacons (Proposed WT Docket No. 99-366).

Form No: Not applicable.

type of Review: New collection.

Respondents: State, local or tribal government.

Number of Respondents: 1050.

Estimated time per response: .5 hour.

Total annual burden: 525 hours.

Total annual cost: None.

Needs and Uses: The need for the proposed collection under consideration in the Notice of Proposed Rule Making is to require individuals register data with the National Oceanic and Atmospheric Administration and gather data for licensing entities. The registration information would be made available to search and rescue personnel to assist in locating a lost individual, and the licensing information would be used to determine whether the applicant is legally and technically qualified to be licensed.

Ordering Clauses

20. authority for issuance of this *Notice of Proposed Rulemaking* is

contained in sections 4(i), 4(j), 303(r), and 403 of the Communications Act of 1934, as amended, 47 U.S.C. 154(i), 303(r), and 403.

21. Notice is hereby given and comments is sought on the proposed regulatory changes described in the *Notice of Proposed Rulemaking*.

22. It is further ordered that the Commission's Office of Public Affairs, Reference Operations Division, shall send a copy of the *Notice of Proposed Rulemaking*, including the Initial Regulatory Flexibility Analyses, to the Chief Counsel for Advocacy of the Small Business Administration.

List of Subjects 47 CFR Part 95

Federal Communications Commission.
Magalie Roman Salas,
Secretary.

Proposed Rule

For the reasons discussed in the preamble, the Federal Communications Commission proposes to amend 47 CFR part 95 as follows:

PART 95—PERSONAL RADIO SERVICES

1. The authority citation for part 95 continues to read as follows:

Authority: Secs. 4, 303, 48 Stat. 1066, 1082, as amended; 47 U.S.C. 154, 303.

2. Part 95 is amended by adding subpart H to read as follows:

Subpart H—Personal Locator Beacons (PLB)

General Provisions

§ 95.1201 Basis and purpose.

§ 95.1203 Frequency.

§ 95.1205 Special requirements for 406.025 MHz PLBs

Subpart H—Personal Locator Beacons (PLB).

§ 95.1201 Basis and purpose.

The rules in this subpart are intended to provide individuals in remote areas a means to alert others of an emergency situation and to aid search and rescue personnel locate those in distress.

§ 95.1203 Frequency.

The frequency 406.025 MHz is an emergency and distress frequency available for use by Personal Locator Beacons (PLBs). Personal Locator Beacons that transmit on the frequency 406.025 MHz must use G1D emission. Use of this frequency must be limited to transmission of distress and safety communications.

§ 95.1205 Special requirements for 406.025 MHz PLBs.

(a) All 406.025 MHz PLBs must meet all the technical and performance standards contained in the Radio Technical Commission for Maritime (RTCM) Service document "RTCM Recommended Standards for 406 MHz Satellite Personal Locator Beacons (PLBs), Version 1.0, RTCM Paper 5-97/SC110-STD, dated February 10, 1997. This RTCM document is incorporated by reference in accordance with 5 U.S.C. 552(a), and 1 CFR part 51. Copies of the document are available and may be obtained from the Radio Technical Commission on Aeronautics, One McPherson Square, 1425 K Street NW., Washington, DC 20005. The document is available for inspection at Commission headquarters at 445 12th Street, Washington, DC 20554. Copies may also be inspected at the Office of the Federal Register, 800 North Capitol Street, NW., Suite 700, Washington, DC.

(b) The 406.025 MHz PLB must contain, as an integral part, a homing beacon operating only on 121.500 MHz that meets all the requirements described in the RTCM Recommended Standards document described in paragraph (a) of this section. The 121.500 MHz homing beacon must have a continuous duty cycle that may be interrupted only during the transmission of the 406.025 MHz signal.

(c) Before a 406.025 MHz PLB certification application is submitted to the Commission, the applicant must have obtained certification from a test facility, recognized by one of the COSPAS/SARSAT Partners, that the PLB satisfies the standards contained in the COSPAS/SARSAT document COSPAS/SARSAT 406 MHz Distress Beacon Type Approval Standard (C/S T.007).

(d) The procedures for obtaining a grant of notification of certification from the Commission are contained in subpart J of part 2 of this chapter.

(e) An identification code, issued by the National Oceanic and Atmospheric Administration (NOAA), the United States Program Manager for the 406.025 MHz COSPAS/SARSAT satellite system, must be programmed in each PLB unit to establish a unique identification for each PLB station. With each marketable PLB unit, the manufacturer or grantee must include a postage pre-paid registration card printed with the PLB identification code addressed to: NOAA/NESDIS, SARSAT Operations Division, E/SP3, Federal Building 4, Washington, DC 20233. The registration card must request the owner's name, address, telephone number, alternate emergency contact and include the

following statement: "WARNING—failure to register this PLB with NOAA could result in a monetary forfeiture order being issued to the owner."

(f) To enhance protection of life and property it is mandatory that each 406.025 MHz PLB be registered with NOAA and that information be kept up-to-date. In addition to the identification plate or label requirements contained in §§ 2.925 and 2.926 of this chapter, each 406.025 MHz PLB must be provided on the outside with a clearly discernable permanent plate or label containing the following statement: "The owner of this 406.025 MHz PLB must register the NOAA identification code contained on this label with the National Oceanic and Atmospheric Administration (NOAA) whose address is: NOAA, NOAA/SARSAT Operations Division, E/SP3, Federal Building 4, Washington, DC 20233." Owners shall advise NOAA in writing upon change of PLB ownership, or any other change in registration information. NOAA will provide registrants with proof of registration and change of registration postcards.

(g) For 406.025 MHz PLBs with identification codes that can be changed after manufacture, the identification code shown on the plate or label must be easily replaceable using commonly available tools.

[FR Doc. 00-2139 Filed 2-1-00; 8:45 am]

BILLING CODE 6712-01-M

DEPARTMENT OF DEFENSE

48 CFR Part 30

Changes in Cost of Accounting Practices

AGENCY: Department of Defense (DoD).

ACTION: Notice of public meeting.

SUMMARY: The Office of the Director of Defense Procurement, in conjunction with the National Contract Management Association, is sponsoring additional public meetings to discuss alternatives to the Cost Accounting Standards Board's Supplemental Notice of Proposed Rulemaking (SNPRM-II) regarding "Changes in Cost Accounting Practices," published in the **Federal Register** at 64 FR 45700 on August 20, 1999. The Office of the Director of Defense Procurement would like to hear the views of interested parties on the current version of their recommended alternative to the approach proposed by the Cost Accounting Standards Board in SNPRM-II. The current version is available on the Internet Home Page of the Office of Cost, Pricing, and Finance at <http://www.acq.osd.mil/dp/cpf>.

The Office of the Director of Defense Procurement is particularly interested in obtaining comments concerning three areas of its recommended alternatives:

1. The definition of "similar functions" and "similar activities."
2. The proper treatment of pool combinations, pool split-outs, and functional transfers that occur between two viable operating segments or that involve different organizational levels within the company.
3. Whether an exemption is necessary, and if so, the criteria needed to implement such an exemption.

The Office of the Director of Defense Procurement will evaluate the input received and, if determined necessary, provide a revised or amended version of its alternative to the Chairman of the Cost Accounting Standards Board for the Board's consideration.

DATES: The next public meeting will be held on February 10, 2000, from 9 a.m. until 4 p.m. Based on the nature and extent of input received, additional public meetings may be held in the days and weeks following February 10. The dates and times of those meetings will be made available on <http://www.acq.mil/dp/cpf>, as soon as they are scheduled.

ADDRESSES: The meeting will be held at the National Contract Management Association, 1912 Woodford Drive, Vienna, VA 22182. Directions may be found on the Internet at <http://www.acq.osd.mil/dp/cpf>.

FOR FURTHER INFORMATION CONTACT: Mr. David Capitano, Office of Cost, Pricing, and Finance, by telephone at (703) 695-7249, by FAX at (703) 693-9616, or by e-mail at capitadj@acq.osd.mil; or Ms. Claudia Low, National Contract Management Association, by telephone at (703) 734-5440.

Michele P. Peterson,

Executive Editor, Defense Acquisition Regulations Council.

[FR Doc. 00-2241 Filed 2-1-00; 8:45 am]

BILLING CODE 5000-04-M

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 17

Endangered and Threatened Wildlife and Plants, Notice of Reopening of Comment Period on the Proposed Endangered Status of the Cowhead Lake tui chub

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Proposed rule, notice of reopening of comment period.

SUMMARY: The Fish and Wildlife Service (Service), pursuant to the Endangered Species Act of 1973, as amended (Act), provides notice of the reopening of the comment period for the proposed endangered status for the Cowhead Lake tui chub (*Gila bicolor vaccaceps*). The comment period has been reopened by request from signatories of a conservation agreement for the Cowhead Lake tui chub, including private landowners, the California Department of Fish and Game (CDFG), and the U.S. Department of the Interior, Bureau of Land Management (BLM).

DATES: Comments from all interested parties must be received by February 16, 2000. All comments received by the closing date will be considered in the final decision on this proposal.

ADDRESSES: Written comments, materials, data, and reports concerning this proposal should be sent to the Field Supervisor, Sacramento Fish and Wildlife Office, W 2605, 2800 Cottage Way, Sacramento, California 95825. Comments and materials received will be available for public inspection by appointment during normal business hours at the above address.

FOR FURTHER INFORMATION CONTACT: Catherine Hibbard at the address above (telephone 916/414-6600, facsimile 916/414-6710).

SUPPLEMENTARY INFORMATION

Background

The Cowhead Lake tui chub is a fish in the minnow family and can be primarily distinguished from other tui chubs by the number of bony projections in the gills. It is now found only in pump canals in the lakebed of Cowhead Lake and in Cowhead Slough in extreme northeastern Modoc County, California. Prior to hydrological modification of the Cowhead Lake watershed, including drainage of the lake for agricultural purposes, Cowhead Lake is thought to have contained the majority of the Cowhead Lake tui chub population, especially in wet years. The entire population now appears to occur only the 5.4 kilometers (3.4 miles) of Cowhead Slough and pump canals in the bed of Cowhead Lake. Habitat protection is required to conserve this subspecies, which is threatened throughout its range by a variety of impacts including loss of habitat from agricultural activities, risk of disease and contamination, loss of genetic variability, and naturally occurring random events.