

LIST OF PUMPOUTS IN THE LAKE ONTARIO NDZ PROPOSED AREA—Continued

Number	Name	Location	Contact information	Days and hours of operation	Water depth (feet)	Fee
26	Grunerts Marina	Black River Bay	315-646-2003	\$0.00
27	Navy Point Marina	Black River Bay	315-646-3364	May–Nov, 8 a.m.–5 p.m.	10'	\$0.00
28	Madison Barracks	Black River Bay	315-646-3374	May 15–Oct 15, 8 a.m.–6 p.m.	10'	\$0.00
29	Kitto's Marina	Chaumont Bay	315-788-2191	Apr–Oct, 8 a.m.–7 p.m. ..	7'	\$0.00
30	Chaumont Club	Black River Bay	315-649-5018	Apr 15 –Nov, 7 a.m.–5 p.m.	6.5'–7'	\$0.00

¹ Free—Members/\$10.00—Guest.

Based on the information above, EPA hereby proposes to make an affirmative determination that adequate facilities for the safe and sanitary removal and treatment of sewage from all vessels are available for the waters of the New York State portion of Lake Ontario. A 30-day period for public comment has been opened on this matter, and EPA invites any comments relevant to its proposed determination.

Dated: September 27, 2011.

Judith A. Enck,

Regional Administrator, Region 2.

[FR Doc. 2011-25758 Filed 10-4-11; 8:45 am]

BILLING CODE 6560-50-P

FEDERAL COMMUNICATIONS COMMISSION

Information Collections Being Reviewed by the Federal Communications Commission Under Delegated Authority

AGENCY: Federal Communications Commission.

ACTION: Notice and request for comments.

SUMMARY: The Federal Communications Commission (FCC), as part of its continuing effort to reduce paperwork burdens, invites the general public and other Federal agencies to take this opportunity to comment on the following information collection, as required by the Paperwork Reduction Act (PRA) of 1995. Comments are requested concerning (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 Commission's burden estimate; (c) ways to enhance the quality, utility, and clarity of the information collected; (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;

and (e) ways to further reduce the information collection burden on small business concerns with fewer than 25 employees.

The FCC may not conduct or sponsor a collection of information unless it displays a currently valid control number. No person shall be subject to any penalty for failing to comply with a collection of information subject to the PRA that does not display a valid Office of Management and Budget (OMB) control number.

DATES: Written PRA comments should be submitted on or before December 5, 2011. If you anticipate that you will be submitting comments, but find it difficult to do so within the period of time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all PRA comments to the Federal Communications Commission via e-mail to PRA@fcc.gov and Cathy.Williams@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information about the information collection, contact Cathy Williams at (202) 418-2918.

SUPPLEMENTARY INFORMATION:

OMB Control No.: 3060-1014.

Title: Ku-band NGSO FSS.

Form No.: N/A.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit.

Number of Respondents: 1 respondent; 1 response.

Estimated Time per Response: 2 hours.

Frequency of Response: Annual reporting requirement.

Obligation to Respond: Required to obtain or retain benefits. The statutory authority for this collection is contained in Sections 4, 301, 302, 303, 307, 309, and 332 of the Communications Act of 1934, as amended, 47 U.S.C. 154, 302, 303, 307, 309, 332, and 701.

Total Annual Burden: 2 hours.

Annual Cost Burden: None.

Privacy Act Impact Assessment: No impact(s).

Nature and Extent of Confidentiality: In general, there is no need for confidentiality with this collection of information.

Needs and Uses: This collection will be submitted to the Office of Management and Budget (OMB) as an extension after this 60 day comment period has ended in order to obtain the full three year OMB clearance.

The information collection requirements (annual filings by licensees of reports on the status of their space station construction and launch) accounted for in this collection are necessary to ensure that prospective licensees in the Non-geostationary (NGSO) Fixed Satellite Service (FSS) follow their service rules. Without such information collection requirements, many existing radio services, both satellite and terrestrial, could potentially be interrupted by interference caused by NGSO FSS systems on the same frequencies.

OMB Control No.: 3060-1095.

Title: Surrenders of Authorizations for International Carrier, Space Station and Earth Station Licensees.

Form No.: N/A.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit.

Number of Respondents: 82 respondents; 82 responses.

Estimated Time per Response: 1 hour.

Frequency of Response: On occasion reporting requirement.

Obligation To Respond: Voluntary.

The statutory authority for this information collection is contained in Sections 4(i), 7(a), 11, 303(c), 303(f), 303(g), and 303(r) of the Communications Act of 1934, as amended; 47 U.S.C. 154(i), 157(a), 161, 303(c), 303(f), 303(g), and 303(r).

Total Annual Burden: 82 hours.

Annual Cost Burden: None.

Privacy Act Impact Assessment: No impact(s).

Nature and Extent of Confidentiality: In general, there is no need for confidentiality.

Needs and Uses: This collection will be submitted to the Office of Management and Budget (OMB) as an extension after this 60 day comment period has ended in order to obtain the full three year OMB clearance.

Licensees file surrenders of authorizations with the Commission on a voluntary basis. This information is used by Commission staff to issue Public Notices to announce the surrenders of authorization to the general public. The Commission's release of Public Notices is critical to keeping the general public abreast of the licensees' discontinuance of telecommunications services.

Without this collection of information, licensees would be required to submit surrenders of authorizations to the Commission by letter which is more time consuming than submitting such requests to the Commission electronically. In addition, Commission staff would spend an extensive amount of time processing surrenders of authorizations received by letter.

The collection of information saves time for both licensees and Commission staff since they are received in MyIBFS electronically and include only the information that is essential to process the requests in a timely manner. Furthermore, the E-filing module expedites the Commission staff's announcement of surrenders of authorizations via Public Notice.

OMB Control No.: 3060-1061.

Title: Licensing and Service Rules for Earth Stations on Board Vessels (ESVs).

Form No.: Not applicable.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit entities.

Number of Respondents and Responses: 15 respondents; 15 responses.

Estimated Time per Response: 0.25-24 hours.

Frequency of Response: Recordkeeping requirement; On occasion reporting requirement; Third party disclosure requirement.

Obligation To Respond: Required to obtain or retain benefits. The Commission has statutory approval for the information collection requirements under Sections 4(i), 7(a), 303(c), 303(f), 303(g) and 303(r) of the Communications Act of 1934, as amended, 47 U.S.C. 154(i), 157(a), 303(c), 303(f), 303(g) and 303(r).

Total Annual Burden: 264 hours.

Total Annual Cost: \$149,925.

Privacy Act Impact Assessment: No impact(s).

Nature and Extent of Confidentiality: There is no need for confidentiality

pertaining to the information collection requirements in this collection.

Needs and Uses: On July 31, 2009, the Federal Communications Commission ("Commission") released an Order on Reconsideration titled, "In the Matter of the Procedures to Govern the Use of Satellite Earth Stations on Board Vessels in the 5925-6425 MHz/3700-4200 MHz Bands and 14.0-14.5 GHz/11.7-12.2 GHz Bands" (FCC 09-63), IB Docket No. 02-10 ("ESV Reconsideration Order"). In the ESV Reconsideration Order, the Commission resolved various concerns raised regarding the operational restrictions placed on ESVs that are designed to protect the fixed-satellite service (FSS), operating in the C-band and Ku-band, and the terrestrially based fixed service (FS), operating in the C-band, from harmful interference. The Commission adopted rule changes that provide ESV operators with greater operational flexibility while continuing to ensure that the other services in these bands are protected from harmful interference.

The Commission would like to maintain OMB approval of the following information collection requirements:

1. Any ESV applicant that uses transmitters with off-axis EIRP densities lower than or equal to the off-axis EIRP limits must: (1) File three tables showing the off-axis EIRP level of the proposed earth station antenna in the direction of the plane of the GSO; the co-polarized EIRP in the elevation plane, that is, the plane perpendicular to the plane of the GSO; and cross polarized EIRP. In each table, the EIRP level must be provided at increments of 0.1° for angles between 0° and 10° off-axis, and at increments of 5° for angles between 10° and 180° off-axis; or (2) a certification, in Schedule B, that the ESV antenna conforms to the gain pattern criteria of § 25.209(a) and (b), that, combined with the maximum input power density calculated from the EIRP density less the antenna gain, which is entered in Schedule B, demonstrates that the off-axis EIRP spectral density envelope will be met under the assumption that the antenna is pointed at the target satellite.

2. An ESV applicant proposing to implement a transmitter that will maintain a pointing error of less than or equal to 0.2° must provide a certification from the equipment manufacturer stating that the antenna tracking system will maintain a pointing error of less than or equal to 0.2° between the orbital location of the target satellite and the axis of the main lobe of the ESV antenna and that the antenna tracking system is capable of ceasing emissions within 100 milliseconds if the

angle between the orbital location of the target satellite and the axis of the main lobe of the ESV antenna exceeds 0.5°.

3. An ESV applicant proposing to implement a transmitter with an antenna pointing error of greater than 0.2 degrees must: (A) Declare, in its application, a maximum antenna pointing error and demonstrate that the maximum antenna pointing error can be achieved without exceeding the off-axis EIRP spectral-density limits in paragraph (a)(1)(i) of this section; and (B) demonstrate that the ESV transmitter can detect if the transmitter exceeds the declared maximum antenna pointing error and can cease transmission within 100 milliseconds if the angle between the orbital location of the target satellite and the axis of the main lobe of the ESV antenna exceeds the declared maximum antenna pointing error, and will not resume transmissions until the angle between the orbital location of the target satellite and the axis of the main lobe of the ESV antenna is less than or equal to the declared maximum antenna pointing error.

4. An ESV applicant proposing to implement a transmitter that exceeds the off-axis EIRP spectral-density limits shall provide the following certifications and demonstration as exhibits to its earth station application: (i) A statement from the target satellite operator certifying that the proposed operation of the ESV has the potential to create harmful interference to satellite networks adjacent to the target satellite(s) that may be unacceptable; (ii) a statement from the target satellite operator certifying that the power-density levels that the ESV applicant provided to the target satellite operator are consistent with the existing coordination agreements between its satellite(s) and the adjacent satellite systems within 6° of orbital separation from its satellite(s); (iii) a statement from the target satellite operator certifying that it will include the power-density levels of the ESV applicant in all future coordination agreements; (iv) A demonstration from the ESV operator that the ESV system is capable of detecting and automatically ceasing emissions within 100 milliseconds when the transmitter exceeds the off-axis EIRP spectral-densities supplied to the target satellite operator; and (v) a certification from the ESV operator that the ESV system complies with the power limits in Section 25.204(h).

5. The point of contact information referred to in paragraph (a)(3) and, if applicable, paragraph (a)(6), of Sections 25.221 and 25.222, must be included in the application.

The information collection requirements accounted for in this collection are necessary to determine the technical and legal qualifications of applicants or licensees to operate a station, transfer or assign a license, and to determine whether the authorization is in the public interest, convenience and necessity. Without such information, the Commission could not determine whether to permit respondents to provide telecommunication services in the U.S. Therefore, the Commission would be unable to fulfill its statutory responsibilities in accordance with the Communications Act of 1934, as amended, and the obligations imposed on parties to the World Trade Organization (WTO) Basic Telecom Agreement.

OMB Control No.: 3060–1106.

Title: Licensing and Service Rules for Vehicle Mounted Earth Stations (VMES).

Form No.: Not Applicable.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit entities.

Number of Respondents: 10 respondents; 10 responses.

Estimated Time per Response: 0.25 hour–24 hours.

Frequency of Response: On occasion reporting requirement; Recordkeeping requirement; Third party disclosure requirement.

Obligation to Respond: Required to obtain or retain benefits. The Commission has statutory approval for the information collection requirements under Sections 1, 4(i), 4(j), 7(a), 301, 303(c), 303(f), 303(g), 303(r), 303(y) and 308 of the Communications Act of 1934, as amended, 47 U.S.C. 151, 154(i), 154(j), 157(a), 301, 303(c), 303(f), 303(g), 303(r), 303(y), and 308.

Total Annual Burden: 322 hours.

Total Annual Cost: \$104,300.

Privacy Act Impact Assessment: No impact(s).

Nature and Extent of Confidentiality: There is no need for confidentiality pertaining to the information collection requirements in this collection.

Needs and Uses: On July 31, 2009, the Federal Communications Commission (“Commission”) released a Report and Order titled, “In the Matter of Amendment of parts 2 and 25 of the Commission’s Rules to Allocate Spectrum and Adopt Service Rules and Procedures to Govern the Use of Vehicle-Mounted Earth Stations in Certain Frequency Bands Allocated to the Fixed-Satellite Service,” IB Docket No. 07–101, FCC 09–64 (hereinafter

referred to as “VMES Report and Order”).

The VMES Report and Order adopts part 2 allocation rules and part 25 technical and licensing rules for a new domestic Ku-band VMES service. VMES service has the potential to deliver advanced mobile applications through satellite technology, including broadband, which will be beneficial for public safety and commercial purposes.

The PRA information collection requirements contained in the VMES Report and Order are as follows:

1. 47 CFR 25.226(b)(1)(i) or 47 CFR 25.226(b)(1)(ii).

(i) Any VMES applicant filing an application pursuant to paragraph (a)(1) of this section shall file three tables showing the off-axis EIRP level of the proposed earth station antenna in the direction of the plane of the GSO; the co-polarized EIRP in the elevation plane, that is, the plane perpendicular to the plane of the GSO; and cross-polarized EIRP. Each table shall provide the EIRP level at increments of 0.1° for angles between 0° and 10° off-axis, and at increments of 5° for angles between 10° and 180° off-axis.

Or;

2. (ii) A VMES applicant shall include a certification, in Schedule B, that the VMES antenna conforms to the gain pattern criteria of § 25.209(a) and (b), that, combined with the maximum input power density calculated from the EIRP density less the antenna gain, which is entered in Schedule B, demonstrates that the off-axis EIRP spectral density envelope set forth in paragraphs (a)(1)(i)(A) through (a)(1)(i)(C) of this section will be met under the assumption that the antenna is pointed at the target satellite.

3. 47 CFR 25.226(b)(1)(iii)

(iii) A VMES applicant proposing to implement a transmitter under paragraph (a)(1)(ii)(A) of this section shall provide a certification from the equipment manufacturer stating that the antenna tracking system will maintain a pointing error of less than or equal to 0.2° between the orbital location of the target satellite and the axis of the main lobe of the VMES antenna and that the antenna tracking system is capable of ceasing emissions within 100 milliseconds if the angle between the orbital location of the target satellite and the axis of the main lobe of the VMES antenna exceeds 0.5°.

4. 47 CFR 25.226(b)(1)(iv)(A), (B)

A VMES applicant proposing to implement a transmitter under paragraph (a)(1)(ii)(B) of this section shall:

(A) Declare, in its application, a maximum antenna pointing error and demonstrate that the maximum antenna pointing error can be achieved without exceeding the off-axis EIRP spectral-density limits in paragraph (a)(1)(i) of this section; and (B) demonstrate that the VMES transmitter can detect if the transmitter exceeds the declared maximum antenna pointing error and can cease transmission within 100 milliseconds if the angle between the orbital location of the target satellite and the axis of the main lobe of the VMES antenna exceeds the declared maximum antenna pointing error, and will not resume transmissions until the angle between the orbital location of the target satellite and the axis of the main lobe of the VMES antenna is less than or equal to the declared maximum antenna pointing error.

5. 47 CFR 25.226(b)(2)(i), (ii), (iii), (iv)

A VMES applicant proposing to implement a transmitter under paragraph (a)(2) of this section and using off-axis EIRP spectral-densities in excess of the levels in paragraph (a)(1)(i) of this section shall provide the following certifications and demonstration as exhibits to its earth station application:

(i) A statement from the target satellite operator certifying that the proposed operation of the VMES has the potential to create harmful interference to satellite networks adjacent to the target satellite(s) that may be unacceptable.

(ii) A statement from the target satellite operator certifying that the power-density levels that the VMES applicant provided to the target satellite operator are consistent with the existing coordination agreements between its satellite(s) and the adjacent satellite systems within 6° of orbital separation from its satellite(s).

(iii) A statement from the target satellite operator certifying that it will include the power-density levels of the VMES applicant in all future coordination agreements.

(iv) A demonstration from the VMES operator that the VMES system is capable of detecting and automatically ceasing emissions within 100 milliseconds when the transmitter exceeds the off-axis EIRP spectral-densities supplied to the target satellite operator.

6. 47 CFR 25.226(b)(3)

A VMES applicant proposing to implement a VMES system under paragraph (a)(3) of this section and using variable power-density control of individual simultaneously transmitting co-frequency VMES earth stations in the

same satellite receiving beam shall provide the following certifications and demonstration as exhibits to its earth station application:

(i) The applicant shall make a detailed showing of the measures it intends to employ to maintain the effective aggregate EIRP-density from all simultaneously transmitting co-frequency terminals operating with the same satellite transponder at least 1 dB below the EIRP-density limits defined in paragraphs (a)(1)(i)(A)–(C) of this section. In this context the term “effective” means that the resultant co-polarized and cross-polarized EIRP-density experienced by any GSO or non-GSO satellite shall not exceed that produced by a single VMES transmitter operating at 1 dB below the limits defined in paragraphs (a)(1)(i)(A)–(C) of this section. The International Bureau will place this showing on Public Notice along with the application.

(ii) An applicant proposing to implement a VMES under (a)(3)(ii) of this section that uses off-axis EIRP spectral-densities in excess of the levels in paragraph (a)(3)(i) of this section shall provide the following certifications, demonstration and list of satellites as exhibits to its earth station application:

(A) A detailed showing of the measures the applicant intends to employ to maintain the effective aggregate EIRP-density from all simultaneously transmitting co-frequency terminals operating with the same satellite transponder at the EIRP-density limits supplied to the target satellite operator. The International Bureau will place this showing on Public Notice along with the application.

(B) A statement from the target satellite operator certifying that the proposed operation of the VMES has the potential to create harmful interference to satellite networks adjacent to the target satellite(s) that may be unacceptable.

(C) A statement from the target satellite operator certifying that the aggregate power density levels that the VMES applicant provided to the target satellite operator are consistent with the existing coordination agreements between its satellite(s) and the adjacent satellite systems within 6° of orbital separation from its satellite(s).

(D) A statement from the target satellite operator certifying that it will include the aggregate power-density levels of the VMES applicant in all future coordination agreements.

(E) A demonstration from the VMES operator that the VMES system is capable of detecting and automatically

ceasing emissions within 100 milliseconds when an individual transmitter exceeds the off-axis EIRP spectral-densities supplied to the target satellite operator and that the overall system is capable of shutting off an individual transmitter or the entire system if the aggregate off-axis EIRP spectral-densities exceed those supplied to the target satellite operator.

(F) An identification of the specific satellite or satellites with which the VMES system will operate.

(iii) The applicant shall acknowledge that it will maintain sufficient statistical and technical information on the individual terminals and overall system operation to file a detailed report, one year after license issuance, describing the effective aggregate EIRP-density levels resulting from the operation of the VMES system.

7. 47 CFR 25.226(a)(5), (b)(6)

Applicant shall include in application point of contact with authority and ability to cease all emissions from VMES terminals.

8. 47 CFR 25.226 (a)(6), (b)(7)

VMES licensee shall provide data (record of vehicle location, transmit frequency, channel bandwidth and satellite used for each relevant VMES transmitter) to Commission, NTIA, FSS operator, FS operator, or frequency coordinator within 24 hours upon request.

The information collection requirements accounted for in this collection are necessary to prevent regulatory uncertainty with respect to VMES and other satellite services that operate in the Ku-band within the United States. Prior to this rulemaking, the lack of rules for VMES posed an administrative burden on those entities attempting to provide VMES-type services and on Commission staff because such services could be granted only through the use of waivers and Special Temporary Authority (STA) authorizations for a six-month period of time. The approval of fifteen-year licenses for VMES operators significantly reduces the burden imposed upon both licensees and Commission staff who review and approve the waivers and STAs. Furthermore, without such information the Commission would not be able to take the necessary measures to prevent harmful interference to satellite services from VMES. Finally, the Commission would not be able to advance its goals of managing spectrum efficiently and promoting broadband technologies to benefit American consumers throughout the United States.

Federal Communications Commission.

Marlene H. Dortch,

Secretary, Office of the Secretary, Office of Managing Director.

[FR Doc. 2011-25660 Filed 10-4-11; 8:45 am]

BILLING CODE 6712-01-P

FEDERAL COMMUNICATIONS COMMISSION

Information Collection Being Reviewed by the Federal Communications Commission

AGENCY: Federal Communications Commission.

ACTION: Notice and request for comments.

SUMMARY: The Federal Communications Commission (FCC), as part of its continuing effort to reduce paperwork burdens, invites the general public and other Federal agencies to take this opportunity to comment on the following information collection, as required by the Paperwork Reduction Act (PRA) of 1995. Comments are requested concerning (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 Commission’s burden estimate; (c) ways to enhance the quality, utility, and clarity of the information collected; (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; and (e) ways to further reduce the information collection burden on small business concerns with fewer than 25 employees.

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