

Tax Reform Act of 1986 (Pub. L. 99-514), the reporting requirements included the requirement to report certain modifications to contracts that were awarded before January 1, 1989 and entered into on or after April 1, 1990.

In accordance with 31 U.S.C. 7701(c), a contractor doing business with a Government agency is required to furnish its Tax Identification Number (TIN) to that agency. 31 U.S.C. 3325(d) requires the Government to include, with each certified voucher prepared by the Government payment office and submitted to a disbursing official, the TIN of the contractor receiving payment under the voucher. The TIN may be used by the Government to collect and report on any delinquent amounts arising out of the contractor's relationship with the Government. The TIN is also required for Government reporting of certain contract information and payment information to the IRS.

B. Annual Reporting Burden

Respondents: 250,000.

Responses per Respondent: 2.

Total Responses: 500,000.

Hours per Response: .39.

Total Burden Hours: 195,000.

Obtaining Copies of Proposals:

Requesters may obtain a copy of the information collection documents from the General Services Administration, Regulatory Secretariat (VPR), 1800 F Street NW., Room 4041, Washington, DC 20405, telephone (202) 501-4755. Please cite OMB Control No. 9000-0097, Taxpayer Identification Number Information, in all correspondence.

Dated: May 22, 2009.

Edward Loeb,

Acting Director, Office of Acquisition Policy.
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BILLING CODE 6820-EP-P

FEDERAL COMMUNICATIONS COMMISSION

[MB Docket No. 08-187; FCC 09-43]

Impact of Arbitron Audience Ratings Measurements on Radio Broadcasters

AGENCY: Federal Communications Commission.

ACTION: Notice.

SUMMARY: This document seeks comment on issues relating to the commercial use of a radio audience measurement device, developed by Arbitron, Inc., known as the portable people meter ("PPM"). It asks about the effects of the PPM methodology on competition and diversity, whether it is

sufficiently accurate and reliable to merit the Commission's continued reliance on it, and the Commission's jurisdiction to take action in this area should it find an adverse effect in any of these areas.

DATES: Comments are due July 1, 2009 and reply comments are due July 31, 2009.

FOR FURTHER INFORMATION CONTACT:

Mania Baghdadi, Industry Analysis Division, Media Bureau, at (202) 418-2133, or Julie Salovaara, Industry Analysis Division, Media Bureau, at (202) 418-0783. Press inquiries should be directed to David Fiske at (202) 418-0513.

SUPPLEMENTARY INFORMATION: This is a summary of the Federal Communications Commission's Notice of Inquiry (the "NOI") in MB Docket No. 08-187; FCC 09-43, adopted May 15, 2009, and released May 18, 2009. The full text of this document is available for public inspection and copying during regular business hours in the FCC Reference Center, Federal Communications Commission, 445 12th Street, SW., CY-A257, Washington, DC 20554. These documents will also be available via ECFS (<http://www.fcc.gov/cgb/ecfs>). The complete text may be purchased from the Commission's copy contractor, 445 12th Street, SW., Room CY-B402, Washington, DC 20554. To request this document in accessible formats (computer diskettes, large print, audio recording and Braille), send an e-mail to fcc504@fcc.gov or call the FCC's Consumer and Governmental Affairs Bureau at (202) 418-0530 (voice), (202) 418-0432 (TTY).

Summary of the Notice of Inquiry

1. Introduction: In this Notice of Inquiry ("NOI"), we seek comment on issues relating to the commercial use of a radio audience measurement device, developed by Arbitron, Inc. ("Arbitron"), known as the portable people meter, or "PPM." Broadcasters, media organizations, and others have raised concerns about the use of the PPM and its potential impact on audience ratings of stations that air programming targeted to minority audiences, and consequently, on the financial viability of those stations. They claim that the current PPM methodology undercounts and misrepresents the number and loyalty of minority radio listeners. They assert that, because audience ratings affect advertising revenues, undercounting minority audiences could negatively affect the ability of these stations to compete for advertising revenues and to continue to offer local service to

minority audiences. They express concern that such undercounting could particularly affect the ratings of local, urban-formatted radio stations that broadcast programming of interest to African-American and Hispanic audiences. This NOI investigates the impact of PPM methodology on the broadcast industry as well as whether the audience ratings data is sufficiently accurate and reliable to merit the Commission's own reliance on it in its rules, policies and procedures. According to its proponents, the PPM methodology represents a technological improvement in measuring radio listening. We have a strong interest in encouraging innovative advancements that lead to improved information and data. We seek information on whether and how the PPM technological changes adversely affect diversity on the airwaves as well as the integrity and reliability of the Commission's processes that rely on Arbitron ratings data. If there is an adverse impact, we seek comment on further steps the Commission can and should take to address these issues.

2. Sections 4(i) and 403 of the Communications Act of 1934, as amended (the "Act") gives the Commission broad authority to initiate inquiries such as this one. The Commission's authority to initiate investigations under Section 403 is not limited to adversarial proceedings involving allegations of wrongdoing. Section 403 broadly authorizes, inter alia, inquiries "concerning which any question may arise under any of the provisions of this Act." 47 U.S.C. 403. We have frequently issued Notices of Inquiry under Section 403 in non-adversarial settings to seek information and comment to determine whether we should take further regulatory action.

3. Requests that the Commission institute an inquiry have been made in several contexts. The FCC's Advisory Committee on Diversity for Communications in the Digital Age ("Diversity Committee") has passed a resolution requesting a Commission investigation of Arbitron's PPM measurement system to determine whether the system is having or will have a detrimental and discriminatory effect upon stations targeting minority audiences. Noting that Arbitron is the only company that currently provides quantitative audience data for radio stations, the Committee states that the financial success of a radio broadcast station often depends upon demonstrating to potential advertisers that the station has a substantial audience of desirable consumers. According to the Diversity Committee,

Arbitron's use of an audience measurement service that may not accurately measure minority audiences could lead to "irreparable" financial harm to stations serving such audiences and, thus, lead to the loss of service that such stations provide to the public.

4. In addition, the PPM Coalition ("PPMC") has filed an Emergency Petition for a Section 403 Inquiry ("PPMC Petition"), requesting that the Commission immediately commence a fact-finding inquiry into the current PPM methodology. Under the inquiry sought by PPMC, the Commission would use subpoenas for document production, conduct witness testimony under oath, and fashion appropriate protective orders as necessary to avoid disclosure of confidential information. PPMC and others that supported PPMC's request for a Commission investigation express concern that the PPM methodology has had a detrimental effect on the ratings measurements for urban- and Hispanic-formatted stations and state that this is due to the underrepresentation of minorities in the sample panels and a failure to distribute PPM devices within minority groups. PPMC alleges that the PPM sample is deficient because only five to six percent of the PPM sample is comprised of cell-phone-only households, while a significant and growing percentage of young adults and Hispanics and African-Americans live in cell-phone-only households. PPMC asserts that 19.3 percent of Hispanic households and 18.3 percent of African-American households are cell-phone-only, whereas 12.9 percent of non-Hispanic white households are cell-phone-only. Among other things, PPMC also complains that: (1) PPM has a 66 percent smaller sample size than the diary, often making it impossible to target age or gender subsets of minority audiences because standard industry metrics require at least 30 respondents in a cell to run ratings data; (2) PPM samples are not built using street addresses, and therefore fail to ensure statistically representative inclusion of cell-phone-only households; (3) young minorities are reluctant to carry visible PPMs; (3) Hispanic PPM recruitment methods skew toward English-dominant persons because potential panelists are identified by origin rather than by language; (4) PPM response and compliance rates fall below industry norms; (5) PPMs record exposure to radio signals, but they do not capture listener loyalty, which is high among minorities; (6) PPM reports provide less granular data in terms of geography; (7) PPM reports do not contain income

data, country of origin data, or data that accounts sufficiently for language preferences; and (8) PPM panelists may be corrupted more easily by radio personnel because the PPM device often visibly identifies them and their expected participation is two years instead of the usual one-week participation in the diary system.

5. PPMC states that radio programmers are taking the preliminary PPM under-reporting of minority radio listening so seriously that programmers who can do so are already beginning to abandon formats that target minority audiences. PPMC and others are concerned that the stability of the radio industry is at stake because radio broadcasters rely on the sale of commercial advertising for their only revenue stream, and Arbitron's data has a direct impact on advertising sales. While PPMC concedes that Arbitron has indicated its willingness to re-examine its sampling methods and make improvements by 2010, it contends that those improvements would be "far too little and far too late." According to PPMC, most advertisers are likely to accept Arbitron's assertions that PPM results are more accurate than diary results, and will rely on flawed PPM data.

6. New Jersey Broadcasters Association has alerted the Commission of the "unique and urgent circumstances" in the State, arguing that "the PPM sampling process employed by Arbitron in New Jersey is suspect in its erratic deployment and intrinsic underrepresentation of the population" of many New Jersey counties, specifically Monmouth, Ocean, Morris, and Atlantic. "To demonstrate this fact, consider the disparity in PPM deployment in two adjacent New Jersey counties, Monmouth (pop. 588,000) and Middlesex (pop. 732,000). Arbitron deployed 347 PPMs in Middlesex County, but only 96 PPMs in Monmouth. This represents 261% greater PPM sample size in Middlesex County, which only has a 25% greater population! Likewise, Morris County (pop. 454,000) has only 87 PPMs collecting listenership data, while its next door neighbor Union County (pop. 480,000) has 260 PPMs; an almost 200% greater population. Ocean County (pop. 564,000) has no PPMs at all resulting in two different sampling methodologies being used in one New Jersey market." Letter from Paul S. Rotella, Esq., President & CEO, New Jersey Broadcasters Association, to Jonathan S. Adelstein, Commissioner, FCC (Jan. 28, 2009).

7. Arbitron opposes PPMC's Petition and challenges the Commission's

jurisdiction and the availability of remedies it can offer. Arbitron challenges PPMC's assertion that the ratings of minority-oriented stations suffer when PPM methodology is used. Arbitron provides several examples where the rankings of such stations remained the same or improved when PPMs were used. Arbitron maintains that PPM samples effectively represent Blacks and Hispanics in the 18–34 age group, and across other factors such as geographic location and language preferences. Arbitron is also implementing improvements to PPM methodology, as discussed below. Allscope Media supports Arbitron, noting that a delay of PPM service will harm the radio industry. Arbitron is also supported by J.L. Media, Inc., which contends that the Commission should not get involved in this dispute because Arbitron is continuously improving PPM methodology and the Commission lacks precedent for such involvement.

8. *Background:* Arbitron is an international media and marketing research firm serving radio, television, cable, online radio, and out-of-home media as well as advertisers and advertising agencies in the United States and Europe. Arbitron's main businesses include measuring network and local market radio audiences in the United States; surveying the retail, media, and product patterns of local market consumers; and providing application software used for analyzing media audience and marketing information data. Stations and advertisers use these ratings to negotiate advertising prices. To provide service to local stations and local advertisers, Arbitron has delineated more than 300 local geographic markets (called Metro Survey Areas or Metros) based on radio stations' audience ratings. More than 60 percent of commercial radio stations and three-fourths of the U.S. population of at least 12 years of age reside in these radio markets. Arbitron publishes listening data on commercial radio stations that obtain a minimum audience share in the radio market.

9. These radio market definitions are considered the industry standard and are used by the Commission for purposes of applying its ownership rules and evaluating them periodically to determine whether they remain necessary in the public interest. In its quadrennial ownership review proceedings, the Commission relies on the information produced by Arbitron to define local radio markets for purposes of fulfilling its statutory obligation to evaluate the continued necessity of its local radio ownership rule as well as the cross-ownership rules. Moreover, the

Commission relies on Arbitron-defined radio Metro markets, where these exist, when it makes its determination whether a particular license application, transfer, merger, or acquisition complies with the local radio ownership rules.

10. For many years, Arbitron has relied on a diary-based audience measurement system. A diary is a small foldout, pamphlet-style journal in which diary keepers record the radio stations, satellite radio channels, or Internet radio stations they listen to during each day of the survey week. A diary keeper records the time of day, the location, and the start and stop times of each listening occasion. The diary also requests certain demographic, socioeconomic, and lifestyle characteristics. Arbitron contacts potential diary keepers by calling a sample of households across the country. The company places over five million calls every year to potential diary keepers for participation in the survey. On average, nearly 75 percent of those asked to do so consent to filling out a radio diary. Potential diary keepers are first contacted by telephone and then sent the survey via mail. Arbitron mails 2.6 million diaries to survey participants each year.

11. Arbitron has recently replaced its diary-based rating system in certain markets with the PPM system. According to Arbitron, the PPM is a mobile-phone-sized device that consumers wear throughout the day. The PPM detects inaudible identification codes that are embedded in the audio of certain programming to which the consumer is exposed. An encoder at the programming or distribution source inserts the inaudible identification codes. In addition, a station monitor is installed at the programming source to ensure audio content is encoded properly. At the end of each day, each survey participant places the PPM device in a base station to recharge the battery and to send collected codes to a household collection device known as a "hub." The household hub collects the codes from all the base stations in the survey household and transmits them to Arbitron. Arbitron describes the PPM as an enhancement over the diary method because it relies on a passive measurement of actual exposure, rather than memory recall; it delivers more detailed data that can be utilized by program directors; and PPMs allow Arbitron to provide audience measurement for children ages 6 to 11 and cell-phone-only households.

12. Arbitron has indicated that it plans to replace its diary-based audience measurement system with the

PPM in the top 50 radio markets by 2010. It has already implemented PPMs in 14 local markets: New York, Los Angeles, Chicago, San Francisco, Dallas-Ft. Worth, Houston, Atlanta, Philadelphia, Washington, DC, Detroit, Nassau-Suffolk, Middlesex-Somerset-Union, Riverside-San Bernardino and San Jose. According to Arbitron, these markets account for 51.7 percent of the estimated radio station revenue in the top 50 radio markets. As discussed below, Arbitron has committed to improving its PPM methodology and has taken steps to do so. Arbitron states that its has steadfastly demonstrated its willingness to work with all stakeholders, including advertisers, stations, the Media Rating Council ("MRC"), and the Commission to help bring the measurement of radio audiences into alignment with the measurement of audiences for competing media.

13. The MRC sets industry standards for audience measurement. These standards are designed to ensure reliability. Among other activities, MRC establishes and administers "Minimum Standards" for rating operations; performs accreditation of rating services on the basis of information submitted by these services; and conducts audits, through independent certified public accounting firms, of the activities of rating services. Arbitron reports that it has received MRC accreditation for its PPM services in the Houston and Riverside-San Bernardino markets. More generally, however, in his statement at the Commission's July 29, 2008 en banc hearing, George Ivie, MRC Executive Director and Chief Executive Officer, stated that MRC has "important ongoing concerns" about the implementation details of the PPM measurement system. Concerns and ongoing dialogue with Arbitron surround "two key measurement issues: Response rates and panelist compliance with the PPM technique." In February 2008, MRC announced that its audit committee voted not to grant accreditation to the PPM service in the Philadelphia and New York PPM markets. MRC is currently reviewing the PPM services in Philadelphia and New York, as well as in a number of other major markets including Atlanta, Chicago, Dallas-Ft. Worth, Detroit, Los Angeles, San Francisco, and Washington, DC.

14. On July 8, 2008, the Chief of the Media Bureau wrote, separately, to Arbitron and MRC seeking a response to the concerns raised by minority and other broadcasters. Both Arbitron and MRC responded. The letters to Arbitron and MRC from the Bureau Chief, as well as Arbitron's and MRC's responses, will

be included in the docket of this proceeding. MRC submitted several documents detailing various aspects of Arbitron's implementation of the PPM system and MRC's accreditation of it. While acknowledging that the PPM technology has the potential to be "disruptive" on a short term basis, Arbitron claimed that PPMs provide audience measurements that are superior to the diary method. It added that it is committed to working with minority and Spanish-language broadcasters regarding their concerns that the PPM method is having a disproportionate impact upon them and their audiences as reflected in decreases in their ratings. Arbitron detailed specific measures it takes with respect to Black, Hispanic and Spanish-dominant panelists to enhance their participation in PPM surveys, adding that the sample proportion of Blacks, Hispanics and young adults is higher, on average, for PPM service than it was for the diary service. Arbitron also asserted that broadcasters operating in markets where PPM methodology has been introduced are learning from the data and executing new programming and marketing strategies designed to optimize the ratings results for an electronic meter rather than a diary methodology.

15. The Attorneys General of New York, New Jersey, and Maryland have investigated Arbitron's PPM implementation in their respective states to assess whether the PPM methodology undercounts minority audiences. Earlier this year, Arbitron entered into separate settlement agreements with the three states and agreed to improve its sample participant recruitment methods. On January 7, 2009, the New York Attorney General and the New Jersey Attorney General announced separate settlement agreements with Arbitron, in which Arbitron agreed, among other things to: (1) Ensure a higher level of participation across racial demographics by increasing the recruitment of individuals who only use cell phones and by combining an address-based sampling methodology with telephone-based sampling; (2) make reasonable efforts to obtain MRC accreditation in those markets; (3) promote minority radio by funding advertising campaigns and by making monetary contributions to minority trade associations; and (4) make payments to the states to resolve the claims against it. In addition, Arbitron entered into an agreement with the Attorney General of Maryland on February 6, 2009, to improve its ratings methodology for the Washington, DC

and Baltimore radio markets. Arbitron agreed to: (1) Increase its recruitment of cell phone-only households; (2) recruit racial and ethnic minorities commensurate with the racial and ethnic composition of the geographic areas being surveyed, using home addresses and not just telephone numbers, to identify potential participants; (3) meet numerical measures of proportionality between Arbitron's sample results and the actual populations in those radio markets; and (4) provide additional information about the PPM sample results to broadcasters, advertisers, and other users of the data. Arbitron reports that it is successfully meeting its obligations under these agreements.

16. Arbitron has also committed to extending some of these improvements to all PPM markets. It confirmed in March 2009, that it has been implementing in all PPM markets a number of the key methodological enhancements that the company committed to in its agreements with the Attorneys General of New Jersey, New York and Maryland. Arbitron's methodology improvements for all PPM customers focus on four areas: (1) Cell-phone-only sampling; (2) address-based sampling; (3) in-tab compliance rates; and (4) response metrics. Arbitron promised to increase the sample target for cell-phone-only households in all PPM markets to an average of 15 percent by year-end 2010, and in the interim, raise the current target of 7.5 percent to 12.5 percent in PPM markets by the end of 2009. PPMC asserted that Arbitron's previous five to six percent cap on cell-phone-only households in its PPM samples under-sampled households with young adults and Hispanics and African-Americans, who are more likely than other demographics to use only cell phones. Based on data from 2007, PPMC stated that the percentage of cell-phone-only households is nearly 16 percent among all U.S. households, 19.3 percent for Hispanics, and 18.3 percent for African-Americans. In addition, Arbitron expressed its commitment to use address-based sampling for at least 10 percent of its sampling efforts by late 2009 and for at least 15 percent of its recruitment efforts by the end of December 2010 in all PPM markets. PPMC contends that address-based sampling increases the likelihood that cell-phone-only households are included. Furthermore, Arbitron claimed that all PPM customers will see greater transparency for more of the sample metrics in the Arbitron PPM survey research, including the distribution of sample by zip code and

by cell phone status. PPMC argued that broadcasters need to know ratings by zip codes in order to tailor program schedules and advertising schedules to advertisers that serve geographically discrete minority communities. Arbitron also stated that it will continue to share with all customers any current and future findings of the impact of nonresponse on the PPM service. PPMC argues that the fewer people who agree to participate in a random sample, the less representative the sample is.

17. In addition, Arbitron has created a training program, called "Feet on the Street," which is designed specifically to reach out to young African-American and Hispanic respondents in Arbitron PPM panels to help them improve their use of the meters. If such a respondent has not demonstrated good habits of carrying the meter within the first eight days of being on a PPM panel, a bilingual Arbitron representative will meet with him in person within his first 28 days on the panel, attempt to show him how to use the meter, and provide incentives to use the meter properly. Arbitron states that the program is scheduled to have bilingual representatives "knocking on the doors" of newly-recruited Hispanics and African-Americans aged 18–34 in the top ten PPM markets by the end of April 2009. Arbitron reported that the program's pilot tests in April 2008 in New York and Philadelphia resulted in double digit gains in the in-tab rates of young African-Americans and Hispanics and a decreased turnover rate. Arbitron therefore anticipates that the program will improve the representation of these groups on its PPM panels.

18. *Discussion and Request for Comment:* Broadcasters, particularly minority broadcasters, have raised serious concerns that the PPM methodology is flawed and that its undercounting of minority audiences will harm diversity and competition by harming the revenues of minority and urban-formatted broadcasters. National Association of Black Owned Broadcasters ("NABOB") Executive Director James L. Winston, in testimony at the Commission en banc hearing, indicated that the financial well-being of minority owned stations is dependent on their ability to generate advertising revenue based on audience shares, as measured by Arbitron. According to Winston, the PPM methodology is critically flawed, resulting in a bias against reporting of minority audiences and potentially jeopardizing the viability of minority stations. Specifically, Winston pointed to PPM test data from New York, Chicago, and Los Angeles that revealed a decline in

average quarter hour (AQH) ratings and market rank for virtually all of the stations serving African-American and Hispanic communities. According to Winston, some of the concerns with the PPM are attributable to Arbitron's deficiencies in the recruitment, retention, and participation of young African-Americans and Hispanics in the sample panel. In addition, NABOB asserts that MRC's PPM accreditation process may have uncovered additional factors that impact the reliability of the ratings computed for minority-owned broadcast stations.

19. We seek comment and empirical evidence with respect to the PPM methodology and its effect on minority and urban-formatted station revenues in markets where PPMs are currently being used. Commenters should describe any changes or projected changes in program service to their local communities as a result of lowered advertising sales revenue based on a decline in audience ratings as measured by PPMs. What has been the experience in other radio markets where the PPM methodology is being used? Do PPMs measure active and sporadic listening in the same manner and, if not, what impact does the difference in treatment have on ratings? Are these concerns that the Commission can or should address?

20. We also seek information concerning Arbitron's sampling methods to determine the impact on the radio market of commercialization of PPMs, particularly with respect to the shift to collecting audience data by PPMs rather than by diaries. Broadcasters and others have raised concerns that the samples for the electronic data collection may produce inaccurate estimates, particularly in some demographic groups and in certain states like New Jersey. Arbitron, on the other hand, defends the PPM methodology, asserting that the sampling approaches used for PPMs and diaries are essentially the same. Further, as noted above, Arbitron has claimed that the PPM methodology is superior to diary ratings in measuring listening. We have a strong interest in encouraging technological innovation and do not wish to inhibit the introduction of a new methodology that represents a significant improvement. Accordingly, we invite comment as to whether the PPM methodology produces ratings that are more accurate than diary ratings.

21. Reliable audience ratings are important to determine critical demographic information about listeners, which radio stations compete for the same listeners, and how many listeners each radio station attracts according to specific demographic

characteristics. This information is used by stations and potential advertisers to develop station-specific advertising strategies. With these concerns in mind, we seek comment on the issues raised regarding Arbitron's sampling, particularly samples selected for deployment of PPMs. Specifically we seek comment on the issues raised in several analyses of the implementation of PPMs in Houston, Philadelphia, New York, and any other markets in which PPMs are being used. We seek comment on allegations that the sampling methodology undercounts and misrepresents audience sizes, particularly minority audiences. Are these allegations valid? If so, we seek comment on means that could be employed to correct the problems to ensure that the reported audience ratings accurately reflect actual listening. We also seek comment on the difference in ratings between markets where an address database was used to select the sample and markets where samples were chosen using telephone-based surveys. Could ratings changes have resulted from a flawed sample selection process? Are cell-phone-only households underrepresented, as some allege, and if so, what is the effect of the alleged undersampling of cell-phone-only households? Does this skew the results and, if so, how? Is there a disparity, as PPMC alleges, between minority and non-minority groups in terms of cell-phone-only usage, and if so, to what extent? Commenters are invited to provide statistics on current cell-phone-only use in the United States. How should we assess Arbitron's level of cell-phone-only households in its panel samples in comparison to these statistics? What changes could be made to improve sample selection to deal with alleged problems? We seek comment on the suggestion of an Arbitron executive that differential compensation between demographic groups could be useful to improve the size of underrepresented demographic groups. We further seek comment on the likely difference in results between the diary and PPM sampling methods, such as the effect of the alleged undersampling of demographic subgroups on the resulting ratings data and the ability to determine the audience of radio stations targeting specific demographic groups (e.g., African-American women ages 18–34). We also request comment on allegations that PPM response rates are below suggested averages and that Arbitron's failure to raise the average response rate is a factor in its failure to receive accreditation for the PPM surveys. What

could be done, and what is being done, to increase response rates? The PPMC observes that ratings by zip code are important for programming and sales operations, and also notes that country of origin is often a significant factor in format selection for Spanish radio. We seek comment on the lack of zip code and country of origin data to accompany PPM ratings. Will this impair stations' and advertisers' ability to assess the accuracy of the results? We also seek comment on the collection of data on listeners aged 6 to 11 years old and whether the sample from this age range should be reallocated to the 12 and over age groups.

22. We note that Arbitron has reached settlements regarding its PPM methodologies in New York, New Jersey and Maryland, has adopted improvements to the methodology, and has committed to continuing to improve its PPM methodology. Have these improvements resolved the problems in whole or in part? Are the commitments made by Arbitron to improve the PPM methodology in the settlement markets and voluntarily in others sufficient to cure the problems cited by commenters? Are these improvements consistent with MRC's standards for accreditation?

23. Finally, we seek comment on the importance and adequacy of MRC accreditation in ensuring the integrity of the sampling methodology and the resulting audience measurements. We also seek information on the status of Arbitron's MRC accreditation applications and any objections, problems or concerns that have been raised regarding them.

24. *Use of Arbitron Data by the Commission:* The Commission's local multiple ownership rules limit the number of radio and television stations one entity may own in a local market, and they also limit the cross-ownership of radio stations, television stations and/or newspapers in the same geographic market. See 47 CFR 73.3555. The local radio ownership rule limits the number of radio stations one entity can own within a local radio market. See 47 CFR 73.3555(a). The Commission must define a radio market in order to determine whether license transfers, mergers and acquisitions comply with the numerical limits of the local radio ownership rule. The Commission relies on radio Metro markets, defined by Arbitron, to determine compliance for stations located within, or garnering sufficient listeners located within, the geographically defined Arbitron radio Metro markets. *2002 Biennial Regulatory Review—Review of the Commission's Broadcast Ownership Rules and Other Rules Adopted*

Pursuant to Section 202 of the Telecommunications Act of 1996, 68 FR 46286, 46308 (2003), *aff'd in part and remanded in part*, *Prometheus*, 373 F.3d at 435, stay modified on rehearing, No. 03–3388 (3d Cir. Sept. 3, 2004), cert. denied, 545 U.S. 1123 (2005). For markets geographically outside Arbitron-defined Metros, the Commission relies on signal contours to determine compliance. As described earlier, Arbitron's delineation of radio markets, which is based on its audience measurement data, is the industry standard.

25. How do the concerns regarding the reliability of the PPM methodology implicate the Commission's use of Arbitron data in reviewing transactions to determine compliance with the Commission's broadcast ownership rules? Do the alleged declines in audience ratings for some stations when PPMs are utilized impact radio market definitions or Arbitron's designation of radio Metro markets? Do issues regarding the reliability of Arbitron's PPMs raise concerns about the Commission's reliance on Arbitron radio markets to determine compliance with the Commission's local ownership rules? Are there any other more reliable data available on which the Commission should rely?

26. In addition, the Commission relies on the information produced by Arbitron to fulfill its statutory obligation to evaluate the continued necessity of its local radio ownership rule as well as the cross-ownership rules. The Commission is statutorily required to quadrennially review its multiple ownership rules to determine whether the rules remain necessary in the public interest. The Commission is required to repeal or modify any regulation it determines to be no longer in the public interest. In past reviews, the Commission has evaluated the performance of media markets as part of its effort to determine whether the multiple ownership rules remain necessary in the public interest. Commenters are asked to address the integrity of future Commission analyses or trend reporting using Arbitron data derived from PPM measurements. Would the Commission's use of Arbitron data based on PPM data affect its policies and rules regarding media ownership, ownership diversity, and competition? If so, how would use of PPM data impact the reliability of Commission analysis and decision-making? Should licensees be able to rely on ratings obtained through the use of PPM methodology for Commission purposes, such as in demonstrating compliance with local ownership rules

in transfer and assignment applications? Should MRC accreditation be required before licensees can rely on PPM methodology in filings with the Commission?

27. *Commission Action:* PPMC supports its argument for Commission jurisdiction in this matter by noting that the Commission relies upon the accuracy of Arbitron's market definitions as a central component of its multiple ownership analysis. PPMC contends that the Commission has ample authority to seek information about the validity and accuracy of Arbitron's ratings data that may potentially affect the formulation of the Commission's own rules and regulations. PPMC asserts that Section 403 provides the Commission authority to conduct an investigation into PPMs. Arbitron opposes this investigation, stating that the Commission lacks jurisdiction and relevant expertise and cannot address the role of advertisers and the impact of their decisions regarding the stations on which they decide to purchase advertising time. Bonneville International Corporation and other broadcasters support Arbitron's position that the Commission lacks jurisdiction to review PPMC's claims and initiate an inquiry.

28. Commenters that advocate particular actions should specifically address the Commission's statutory authority to take such actions. Does the Commission have jurisdiction to require the submission of information concerning PPM methodology or to regulate PPM methodology? If so, what is the basis of that jurisdiction? Is the Commission's reliance in its rules and procedures on Arbitron ratings data and market definitions a sufficient basis to require submission of the data necessary to evaluate their reliability? Does the impact of Arbitron ratings data on diversity and competition in the radio industry, which the Commission is charged with fostering, provide a basis for the Commission to require submission of information concerning the new ratings methodology or to take other action? Is the operation of PPMs so intertwined with a type of broadcasting transmission that the Commission's jurisdiction extends to this matter? Arbitron provides participating broadcasters encoding equipment at no cost, which broadcasters use to embed a unique inaudible code into their audio signals. The PPMs receive and record these codes. Does the transmission of encoded broadcast signals to Arbitron's PPMs, made possible with Arbitron's encoding equipment, bring the operation and use of PPMs under the Commission's

oversight? If so, what statutory provisions would govern the Commission's jurisdiction over PPMs?

29. If the Commission has jurisdiction over this matter, we also seek comment on the specific actions, if any, the Commission should take in response to the information it receives in this investigation. Should the Commission modify its own reliance on Arbitron market data in applying its multiple ownership rules if it determines that PPM data are unreliable? Commenters are also invited to suggest any steps that they believe would be useful in the conduct of the Commission's investigation.

30. *Comment Filing Procedures:* Pursuant to sections 1.415 and 1.419 of the Commission's rules, 47 CFR 1.415, 1.419, interested parties may file comments and reply comments on or before the dates indicated on the first page of this document. Comments may be filed using: (1) The Commission's Electronic Comment Filing System (ECFS), (2) the Federal Government's eRulemaking Portal, or (3) by filing paper copies. See Electronic Filing of Documents in Rulemaking Proceedings, 63 FR 24121 (1998).

• *Electronic Filers:* Comments may be filed electronically using the Internet by accessing the ECFS: <http://www.fcc.gov/cgb/ecfs/> or the Federal eRulemaking Portal: <http://www.regulations.gov>. Filers should follow the instructions provided on the Web site for submitting comments. For ECFS filers, if multiple docket or rulemaking numbers appear in the caption of this proceeding, filers must transmit one electronic copy of the comments for each docket or rulemaking number referenced in the caption. In completing the transmittal screen, filers should include their full name, U.S. 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, filers should send an e-mail to ecfs@fcc.gov, and include the following words in the body of the message, "get form." A sample form and directions will be sent in response.

• *Paper Filers:* 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 appears in the caption of this proceeding, filers must submit two additional copies for each additional docket or rulemaking number. Filings can be sent by hand or messenger delivery, by commercial overnight courier, or by first-class or overnight U.S. Postal Service mail (although we continue to experience delays in

receiving U.S. Postal Service mail). All filings must be addressed to the Commission's Secretary, Office of the Secretary, Federal Communications Commission.

• The Commission's contractor will receive hand-delivered or messenger-delivered paper filings for the Commission's Secretary at 236 Massachusetts Avenue, NE., Suite 110, Washington, DC 20002. The filing hours at this location are 8 a.m. to 7 p.m. All hand deliveries must be held together with rubber bands or fasteners. Any envelopes must be disposed of *before* entering the building.

• Commercial overnight mail (other than U.S. Postal Service Express Mail and Priority Mail) must be sent to 9300 East Hampton Drive, Capitol Heights, MD 20743.

• U.S. Postal Service first-class, Express, and Priority mail should be addressed to 445 12th Street, SW., Washington, DC 20554.

31. *People with Disabilities:* To request materials in accessible formats for people with disabilities (braille, large print, electronic files, audio format), send an e-mail to fcc504@fcc.gov or call the Consumer & Governmental Affairs Bureau at 202-418-0530 (voice), 202-418-0432 (TTY).

32. Comments and reply comments will be available for public inspection during regular business hours in the FCC Reference Center, Federal Communications Commission, 445 12th Street, SW., CY-A257, Washington, DC 20554. These documents will also be available via ECFS. Documents will be available electronically in ASCII, Word 97, and/or Adobe Acrobat.

33. *Ex Parte Information:* The NOI is an exempt proceeding. Ex parte presentations regarding the issues addressed in the NOI are permitted, except during the Sunshine Agenda period, and need not be disclosed. See 47 CFR 1.1204(b)(1).

34. The Media Bureau contact is Julie Salovaara at (202) 418-0783. Press inquiries should be directed to David Fiske at (202) 418-0513.

35. *Ordering Clauses:* Accordingly, *it is ordered*, pursuant to the authority contained in Sections 1, 4(i) & (j), and 403 of the Communications Act of 1934, 47 U.S.C 151, 154(i) & (j), and 403, that this *Notice of Inquiry* is adopted.

36. It is further ordered that the Commission's Consumer and Governmental Affairs Bureau, Reference Information Center, *shall send* a copy of this *Notice of Inquiry*, to the Chief Counsel for Advocacy of the Small Business Administration.

Federal Communications Commission.

Marlene H. Dortch,
Secretary.

[FR Doc. E9-12638 Filed 5-29-09; 8:45 am]

BILLING CODE 6712-01-P

FEDERAL COMMUNICATIONS COMMISSION

Sunshine Act Meeting; FCC To Hold Open Commission Meeting Wednesday, June 3, 2009

The Federal Communications Commission will hold an Open Meeting on Wednesday, June 3, 2009, which is scheduled to commence at 9:30 a.m. in Room TW-C305, at 445 12th Street, SW., Washington, DC.

- The meeting will include presentations and discussion by agency officials as well as industry, consumer groups and others involved in the Digital Television Transition. A list of presenters will be released prior to the meeting.

- Congress has set June 12, 2009, as the deadline for terminating full-power analog television broadcasting in the United States. The purpose of the meeting is to educate and inform the Commission and the public about the final preparations for the digital television transition, including the availability of consumer support and hands-on assistance for those who may need it.

The meeting site is fully accessible to people using wheelchairs or other mobility aids. Sign language interpreters, open captioning, and assistive listening devices will be provided on site. Other reasonable accommodations for people with disabilities are available upon request. Include a description of the accommodation you will need. Also include a way we can contact you if we need more information. Last minute requests will be accepted, but may be impossible to fill. Send an e-mail to: fcc504@fcc.gov or call the Consumer & Governmental Affairs Bureau at 202-418-0530 (voice), 202-418-0432 (TTY).

Additional information concerning this meeting may be obtained from Audrey Spivack or David Fiske, Office of Media Relations, (202) 418-0500; TTY 1-888-835-5322. Audio/Video coverage of the meeting will be broadcast live with open captioning over the Internet from the FCC's Audio/Video Events Web page at <http://www.fcc.gov/realaudio>.

For a fee this meeting can be viewed live over George Mason University's Capitol Connection. The Capitol Connection also will carry the meeting

live via the Internet. To purchase these services call (703) 993-3100 or go to <http://www.capitolconnection.gmu.edu>.

Copies of materials adopted at this meeting can be purchased from the FCC's duplicating contractor, Best Copy and Printing, Inc. (202) 488-5300; Fax (202) 488-5563; TTY (202) 488-5562. These copies are available in paper format and alternative media, including large print/type; digital disk; and audio and video tape. Best Copy and Printing, Inc. may be reached by e-mail at FCC@BCPIWEB.com.

Federal Communications Commission.

Marlene H. Dortch,
Secretary.

[FR Doc. E9-12771 Filed 5-28-09; 4:15 pm]

BILLING CODE 6712-01-P

FEDERAL DEPOSIT INSURANCE CORPORATION

Notice of a Matter To Be Added to the Agenda for Consideration at an Agency Meeting

Pursuant to the provisions of the "Government in the Sunshine Act" (5 U.S.C. 552b), notice is hereby given that the following matter will be added to the "summary agenda" for consideration at the open meeting of the Board of Directors of the Federal Deposit Insurance Corporation scheduled to be held at 10 a.m. on Friday, May 29, 2009, in the Board Room on the sixth floor of the FDIC Building located at 550-17th Street, NW., Washington, DC:

Memorandum and resolutions re:
Honoring Employees with 35 Years of Federal Service.

This Board meeting will be Webcast live via the Internet and subsequently made available on-demand approximately one week after the event. Visit <http://www.vodium.com/goto/fdic/boardmeetings.asp> to view the event. If you need any technical assistance, please visit our Video Help page at: <http://www.fdic.gov/video.html>.

The FDIC will provide attendees with auxiliary aids (e.g., sign language interpretation) required for this meeting. Those attendees needing such assistance should call (703) 562-6067 (Voice or TTY), to make necessary arrangements.

Requests for further information concerning the meeting may be directed to Mr. Robert E. Feldman, Executive Secretary of the Corporation, at (202) 898-7043.

Dated: May 28, 2009.

Federal Deposit Insurance Corporation.

Robert E. Feldman,
Executive Secretary.

[FR Doc. E9-12731 Filed 5-28-09; 4:15 pm]

BILLING CODE P

GENERAL SERVICES ADMINISTRATION

[OMB Control No. 3090-0112]

Submission for OMB Review; Federal Management Regulation; GSA Form 3040, State Agency Monthly Donation Report of Surplus Property

AGENCY: Federal Acquisition Service, GSA.

ACTION: Notice of request for comments regarding a renewal to an existing OMB clearance.

SUMMARY: Under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35), the General Services Administration will be submitting to the Office of Management and Budget (OMB) a request to review and approve an extension of a currently approved information collection requirement regarding GSA Form 3040, State Agency Monthly Donation Report of Surplus Property. The clearance currently expires on July 31, 2009.

Public comments are particularly invited on: Whether this collection of information is necessary and whether it will have practical utility; whether our estimate of the public burden of this collection of information is accurate and based on valid assumptions and methodology; and ways to enhance the quality, utility, and clarity of the information to be collected.

DATES: Submit comments on or before: July 1, 2009.

FOR FURTHER INFORMATION CONTACT:

Joyce Spalding, Federal Acquisition Service, GSA at telephone (703) 605-2888 or via e-mail to joyce.spalding@gsa.gov.

ADDRESSES: Submit comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to the Regulatory Secretariat (VPR), General Services Administration, 1800 F Street, NW., Room 4041, Washington, DC 20405. Please cite OMB Control No. 3090-0112, GSA Form 3040, State Agency Monthly Donation Report of Surplus Personal Property, in all correspondence.

SUPPLEMENTARY INFORMATION:

A. Purpose

This report complies with Public Law 94-519, which requires annual reports