Status	Treasury instrument		Add-on		Interest rate for 7/1/2004 through 6/30/2005	Maximum interest rate
Loans with first disbursement date on or after 7/1/1998: Any status.	91-day T-bill 3.00	+	3.1	=	6.10	9.00
Federal Direct PLUS Consolidation Loans						
Loans with first disbursement date before 7/1/1998: Any status	1-year constant maturity Treasury yield 3.40	+	3.1	=	6.50	9.00
Loans with first disbursement date between 7/1/1998 and 9/30/1998 and loans with first disbursement date on or after 10/1/1998 for which the application was received before 10/1/1998: Any status.	91-day T-bill 3.00	+	3.1	=	6.10	9.00
Loans for which the application was received between 10/01/1998 and 1/31/1999: Any status.	91-day T-bill 3.00	+	2.3	=	5.30	8.25
Loans for which the application was received on or after 2/01/1999: Any status.	The lesser of 8.25 percent or the weighted average of the loans application consolidated, rounded to the next higher was received 1/8 of one percent.					8.25

[FR Doc. 05–22366 Filed 11–8–05; 8:45 am]

BILLING CODE 4000–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. AD06–2–000]

Assessment of Demand Response Resources

November 3, 2005.

AGENCY: Federal Energy Regulatory Commission, DOE.

ACTION: Notice of Proposed Voluntary Survey and Technical Conference.

SUMMARY: Pursuant to the Energy Policy Act of 2005 (EPAct 2005) section 1252(e)(3),[1] the Federal Energy Regulatory Commission (Commission) is preparing a report, by appropriate region, that assesses demand response resources, including those available from all consumer classes. A voluntary survey and technical conference are proposed to obtain information that will assist in preparing and publishing this report.

DATES: (1) Comments on the proposed survey questions should be filed December 5, 2005.

(2) Requests to participate in the technical conference are due December 5, 2005.

(3) Comments on the proposed technical conference topics are due December 19, 2005.

ADDRESSES: Comments may be filed electronically via the eFiling link on the Commission's Web site at *http://www.ferc.gov.* Commenters unable to file comments electronically must send an original and 14 copies of their comments to: Federal Energy Regulatory Commission, Office of the Secretary, 888 First Street NE., Washington, DC 20426. Please refer to the Comment Procedures section of the preamble for additional information on how to file comments.

FOR FURTHER INFORMATION CONTACT:

David Kathan (Technical Information), Office of Markets, Tariffs and Rates, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426, (202) 502–6404, *David.Kathan@ferc.gov.*

Aileen Roder (Legal Information), Office of the General Counsel, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426, (202) 502–6022, *Aileen.Roder@ferc.gov.*

SUPPLEMENTARY INFORMATION: 1. Take notice that a survey on the saturation and penetration of advanced meters is being proposed and that a technical conference, with comments, on issues raised by the Energy Policy Act of 2005 (EPAct 2005) section 1252(e)(3)[2] will be held. Comments on the survey are due by December 5, 2005. The date, location, and agenda of the conference will be announced in a subsequent notice. Those wishing to participate in the technical conference should notify Commission staff by December 5, 2005. Finally, comments on the demand response issues addressed in the statute are due by December 19, 2005. These comments will help inform the discussion at the technical conference.

I. Background

2. Section 1252(e)(3) of EPAct 2005 requires the Commission to draft and publish a report, by appropriate region, that assesses demand response resources, including those available from all consumer classes. Specifically, EPAct 2005 requires that the Commission identify and review:

(A) Saturation and penetration rates of advanced meters and communications technologies, devices and systems;

(B) Existing demand response programs and time-based rate programs;

(C) The annual resource contribution of demand resources;

(D) The potential for demand response as a quantifiable, reliable resource for regional planning purposes;

(E) Steps taken to ensure that, in regional transmission planning and operations, demand resources are provided equitable treatment as a quantifiable, reliable resource relative to the resource obligations of any load-serving entity, transmission provider, or transmitting party; and

(F) Regulatory barriers to improved customer participation in demand response, peak reduction and critical period pricing programs.

3. A survey is proposed to obtain the needed information on meter saturation and penetration. With respect to the other issues the Commission must address in the report, input from state regulators and members of the industry will enhance its ability to present a comprehensive and well informed

[1] Energy Policy Act of 2005, Pub. L. 109–58, § 1252(e)(3), 119 Stat. 594, (2005) (EPAct section 1252(e)(3)).

[2] Energy Policy Act of 2005, Pub. L. 109–58, § 1252(e)(3), 119 Stat. 594, (2005) (EPAct section 1252(e)(3)).

report. To acquire this input, the public is invited to submit comments on the demand response issues addressed by the statute and to participate in a technical conference we will hold to discuss those issues.

A. Voluntary Survey on Saturation and Penetration of Advanced Metering and Demand Response

4. A voluntary survey is proposed on the use of advanced metering and demand response, because adequate information on this subject is not collected by other sources. For instance, the information collected by EIA–861 (Annual Electric Power Industry Report) form administered by the Energy Information Administration (EIA) includes aggregate information on energy efficiency and load management, but does not include any information on advanced metering. In addition, the information on load management collected by EIA does not provide sufficient information to help identify existing demand response programs or time-based rate programs.

5. The Commission will conduct the survey using the Internet. The proposed survey is targeted towards respondents who directly serve end-use customers. Respondents will provide their information for the survey to the Commission on an Internet web-based form and submit their responses electronically directly to the Commission.

6. Because there are no standard industry definitions, Commission staff is uncertain about the best set of questions for obtaining information on the saturation and penetration of advanced metering. For example, given the various types of meters with advanced functionality, it may be difficult to unambiguously define advanced metering. Instead, we propose a survey that asks a series of questions concerning meter functionality. Information on meter functionality will better assist in developing a definition of advanced metering that can be used to accurately estimate regional saturation and penetration of advanced metering. A national survey of advanced metering should also prove useful for planning and benchmarking by market participants.

7. While the focus of the survey is on advanced metering, the proposed survey also contains several questions requesting information on existing demand response and time-based metering programs. These questions are designed to collect program information necessary to obtain information on demand response programs in response to section 1252(e)(3)(B) of EPAct. Furthermore, in recognition that different individuals or departments may be responsible for completing the metering and demand response information, the survey will be implemented as two Web-based forms (one on advanced metering, and one on demand response programs) [3] to ease data entry.

8. The proposed survey is attached to this Notice as an Appendix. The public is requested to comment on the survey questions. In particular, the public should comment on whether the questions will elicit accurate information on advanced meters and demand response programs, or whether the questions should be modified or supplemented to better obtain information. In addition, we solicit input on other sources of information on advanced metering and demand response programs. Comments on the survey are to be filed by December 5, 2005 and should reference this proceeding.

B. Comments and Technical Conference

9. Industry input is also needed in order to gain an objective appraisal of the issues identified in the EPAct 2005, particularly those which require the strategic assessments of businesses, such as the potential for use of demand response as a reliable resource for planning purposes, steps taken to treat demand response equitably in regional transmission planning, and barriers to improved customer participation in demand response programs. Therefore, written comments are requested on the six general topics listed in the EPAct 2005 in accordance with this Notice's Section II, below.

10. In order to provide a forum for discussion of these issues, a technical conference will be held to gather additional data and receive further public comment on the issues we will address in the report. The date of the conference will be announced in a subsequent notice. Those wishing to participate in the conference should contact David Kathan (*David.Kathan@ferc.gov* or (202) 502–6404) by December 5, 2005 and should reference this proceeding.

11. The conference will be open to the public, and pre-registration to attend is not required.

12. FERC conferences are accessible under section 508 of the Rehabilitation Act of 1973. For accessibility accommodations please send an e-mail to *accessibility@ferc.gov* or call toll free 1–866–208–3372 (voice) or 202–208–1659 (TTY), or send a FAX to 202–208–2106 with the required accommodations.

II. Comment Subject Areas

13. Commenters may address any of the demand response and time-based rate issues raised and/or identified in EPAct 2005 section 1252(e)(3). Commenters are encouraged, but not required, to consider and address the following questions within each of the six EPAct 2005 issues in their response. Comments on these issues are due by December 19, 2005.

A. Advanced Metering and Communication Systems

- How should the Commission define advanced meters and communication systems for the purpose of reporting to Congress?
- Are advanced meters necessary to implement demand response and time-based rate programs? Can sufficient demand response be fostered from non-communicating, non-hourly meters?
- In general, what are the current saturation and penetration levels of advanced meters?
- Does the implementation of an advanced metering system or use of advanced meters reduce utility costs?
- What level of penetration is needed to achieve cost savings? For example, can advanced meters be used only for certain customer groups or would all customers need to use advanced meters to make their use cost effective?

B. Existing Demand Response and Time-Based Rate Programs

- Describe the type of programs being used and the benefits or detriments of each programmatic approach.
- How have these types of programs changed since the early 1990s?
- Have demand response and time-based rate programs increased or decreased in recent years?
- Are demand response programs implemented by electric utilities available to all customers, or are they targeted to specific customer groups or geographic areas, e.g., load pockets or transmission constrained areas?

C. Annual Resource Contribution [4] of Demand Response

- Describe in general the extent of resource contribution by demand response for the geographic area you serve or represent.

[3] Please note that due to the limitations of the Web-based survey tool, the demand response survey includes multiple questions per customer class to accommodate respondents with more than one demand response program per class.

[4] For purposes of this notice and proposed survey, resource contribution is defined as potential peak reduction at time of system peak.

• Identify and describe the best available sources of information on the annual resource contribution made by demand response, by region.

• What problems exist in measuring resource contribution? Should the measurement be on the basis of enrollment or on actual quantities used?

D. Potential for Demand Response as a Quantifiable, Reliable Resource for Regional Planning Purposes

• What percentage of total resource requirements could demand response resources reliably provide?

• What is the current role of demand response resources in meeting regional resource adequacy requirements and ancillary services?

• Explain the risks of relying on demand response for resource adequacy. Do the risks differ depending on the type of demand response?

• What is the potential impact of demand response on overall energy usage?

• Can time-based rate programs or interruptible/curtailment rate programs be counted as capacity resources in regional plans?

E. Equitable Treatment of Demand Response Resources in Regional Transmission Planning and Operations

• What is the status of including demand response within regional transmission planning and operations?

• Have demand response resources been examined during the development of regional transmission plans, and to what extent?

• Do current North American Electric Reliability Council (NERC) standards and regional reliability council rules accommodate the use of demand response as an alternative to building more transmission infrastructure, building generating capacity, or generating/purchasing more power?

• In regional transmission operations, such as RTOs and ISOs, what demand response resources are currently available? Under what circumstances are these resources called upon and at what level (kWs/kWhs)?

F. Regulatory Barriers to Improved Customer Participation in Demand Response, Peak Reduction, and Critical Period Pricing Programs

• What wholesale and retail regulatory barriers exist to improving customer participation in demand response?

• What regulatory barriers exist to improving customer participation in innovative time-based rate programs, such as critical peak pricing?

• What are the drivers and disincentives to customer interest in participating in demand response or critical period pricing programs?

• Do start-up costs limit the number of participants in demand response programs? If so, how should this issue be addressed?

• Does jurisdictional uncertainty between state and federal regulation create barriers to demand response programs?

• Are there regulatory or other barriers to participation of third-party curtailment service providers in ISO/RTO demand response programs? Are current settlement and payment procedures adequate for participation by these third-party entities?

• Given that distribution companies may no longer own generation or be a supplier of last resort, has their incentive to provide demand response been reduced? If so, what alternative mechanisms or policies should be considered to provide incentives to these distribution companies to implement demand response?

• Do current retail rate structures, which are largely based on volumetric rates, create a disincentive for distribution company promotion and implementation of demand response? If they do, how can this disincentive be reduced?

• What are the drivers or disincentives to load-serving entities offering aggressive demand response programs?

III. Information Collection Statement

14. OMB regulations require that OMB approve certain reporting, recordkeeping, and public disclosure (collections of information) imposed by an agency.[5] Accordingly, pursuant to OMB regulations, notice is given to the public that (1) the voluntary draft survey that is attached as an Appendix to this Notice is proposed to be administered using the Internet and a web-based application to collect the information electronically, and (2) OMB is being asked for review and approval of the final survey under section 3507(d) of the Paperwork Reduction Act of 1995.[6]

15. Comments are requested on the efficacy of the draft survey in the Appendix to this Notice and the accuracy of the estimates made to measure the burden on respondents of completing the survey that are detailed below.

16. This Notice has been submitted to OMB for review and clearance of the Notice's information collection requirements. OMB approval has been requested by December 19, 2005.

Data collection	No. of respondents	No. of responses	Hours per response	Total annual hours
FERC–727, Demand Response and Time Based Rate Programs Survey	1,500	1	1	3,000
FERC–728, Advanced Metering Survey	1,500	1	1	3,000
Totals	3,000	2	2	6,000

17. *Total Annual Hours for Collection:* The reporting burden for this survey is estimated at 6,000 hours.

18. *Information Collection Costs:* The surveyed organizations collect all the information requested in FERC–727 and FERC–728 as part of their customary and usual business practices. Comments are requested on the cost of responding to FERC–727 and FERC–728. The average annualized cost for all respondents is projected to be $324,000 (6,000 hours ✖ $54 per hour).

19. *Title:* FERC–727, *Demand Response and Time Based Rate Programs Survey* and FERC–728, *Advanced Metering Survey.*

20. *Action:* Proposed Information Collection. The respondent shall not be penalized for failure to respond to this collection of information unless the collection of information displays a valid OMB control number.

21. *Respondents:* Business or other for profit, publicly-owned utilities, and electric cooperatives.

[5] 5 CFR 1320.10 (2005).

[6] 44 U.S.C. 3507(d) (2005).

22. *Frequency of Responses:* One-time implementation.

23. *Necessity of Information:* On August 8, 2005, Congress enacted EPAct 2005. Section 1252(e)(3) of the EPAct 2005 requires the Commission to draft and publish a report, by appropriate region, that assesses demand response resources, including those available from all consumer classes. Commission staff has reviewed public information to determine the availability of saturation and penetration data on advanced metering with the regional specificity required by the EPAct 2005. The review included an assessment of the EIA–861, which collects aggregate information on energy efficiency and load management. The EIA–861 does not include any information on advanced metering. Moreover, there are no publicly available saturation and penetration data on advanced metering at the level required by the EPAct 2005. The Commission is dedicated to establishing clear market rules to govern electric markets. The information collected through this survey will assist the Commission in carrying out its goal of developing robust and efficient energy markets.

24. *Internal Review:* Internal review at the Commission shows that there is specific, objective support for the burden estimates associated with the information requirements. The Commission will review the data resulting from the survey to ensure that the survey results meet the congressional requirements of the annual report on demand response in EPAct 2005. This conforms to the Commission's plan for efficient information collection, communication, and management within the electric industry.

25. Interested persons may obtain information on the reporting requirements of the survey by contacting the following: Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426 (Attention: Michael Miller, Office of the Executive Director, 202–502–8415, fax: 202–273–0873, e-mail: *Michael.miller@ferc.gov.* To submit comments concerning the collection of information and the associated burden estimates including suggestions for reducing this burden, please send your comments to the contact listed above and to the Office of Management and Budget, Room 10202 NEOB, 725 17th Street, NW., Washington, DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission), fax: 202–395–7285, e-mail: *oira_submission@omb.eop.gov*).

26. The ''public protection'' provision of the Paperwork Reduction Act[7] requires each agency to display a currently valid OMB control number and inform respondents that a response is not required unless the information collection displays a valid OMB control number on each information collection. This provision has two legal effects: (1) It creates a legal responsibility for the agency; and (2) it provides an affirmative legal defense for respondents if the information collection is imposed on respondents by the Commission through regulation or administrative means in order to satisfy a legal authority or responsibility of the Commission. If the Commission should fail to display an OMB control number, then it is the Commission not the respondent who is in violation of the law. ''Display'' is defined as publishing the OMB control number in regulations, guidelines or other issuances in the **Federal Register** (for example, in the preamble or regulatory text for the final rule containing the information collection).[8] Therefore, the Commission may not conduct or sponsor, and a person is not required to respond to a collection of information unless the information collection displays a valid OMB control number.

IV. Comment Procedures

27. Interested persons are invited to submit comments on the matters, issues and specific questions in this Notice. Comments should refer to Docket No. AD06–2–000, and include the commenter's name, the organization they represent, if applicable, and their address. Comments may be filed either in electronic or paper format.

28. To facilitate review of the comments, we request commenters to provide an executive summary of their comments. Commenters also are requested to identify each specific question posed in this notice that their discussion addresses and to use appropriate headings. Commenters should identify additional issues they wish to raise separately.

29. Comments regarding the proposed survey are due December 5, 2005.

30. Comments on the proposed technical conference topics are due December 19, 2005.

31. Those considering participating in the technical conference should contact David Kathan within December 5, 2005.

32. All comments related to this proceeding may be filed electronically via the eFiling link on the Commission's Web site at *http://www.ferc.gov.* The Commission accepts most standard word processing formats and commenters may attach additional files with supporting information in certain other file formats. Commenters filing electronically do not need to make a paper filing. Commenters that are not able to file comments electronically must send an original and 14 copies of their comments to: Federal Energy Regulatory Commission, Office of the Secretary, 888 First Street NE., Washington, DC 20426.

33. All comments will be placed in the Commission's public files and may be viewed, printed, or downloaded remotely as described in the Document Availability section below. Commenters on this proposal are not required to serve copies of their comments on other commenters.

V. Document Availability

34. In addition to publishing the full text of this document in the **Federal Register**, the Commission provides all interested persons an opportunity to view and/or print the contents of this document via the Internet through the Commission's Home Page (*http://www.ferc.gov*) and in the Commission's Public Reference Room during normal business hours (8:30 a.m. to 5 p.m. eastern time) at 888 First Street, NE., Room 2A, Washington DC 20426.

35. From the Commission's Home Page on the Internet, this information is available in the Commission's document management system, eLibrary. The full text of this document is available on eLibrary in PDF and Microsoft Word format for viewing, printing, and/or downloading. To access this document in eLibrary, type the docket number excluding the last three digits of this document in the docket number field.

36. User assistance is available for eLibrary and the Commission's Web site during normal business hours. For assistance, please contact the Commission's Online Support at 1–866–208–3676 (toll free) or 202–502–6652 (e-mail at *FERCOnlineSupport@ferc.gov*), or the Public Reference Room at (202) 502–8371, TTY (202) 502–8659. E-Mail the Public Reference Room at *public.referenceroom@ferc.gov*.

Magalie R. Salas,

Secretary.

BILLING CODE 6717–01–P

[7] 44 U.S.C. 3512(2000); 5 CFR 1320.5(b)(2005); 5 CFR 1320.6(a)(2005).

[8] *See* 1 CFR 21.35(2005); 5 CFR 1320.3(f)(3)(2005).

Docket No. AD06-2-000

APPENDIX

Advanced Metering Program Survey
FERC Form 728

Exit this survey >>

Advanced Metering Program Survey

The Energy Policy Act of 2005 section 1252(e)(3) requires the Federal Energy Regulatory Commission to prepare a report, by appropriate region, that assesses demand response resources, including those available from all consumer classes. This survey will provide the Commission with information needed for the report. Questions concerning this survey should be directed to David Kathan at 202-502-6404.

Notice: An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays OMB control number. (See 44 U.S.C. § 3512 (2000); 5 C.F.R. § 1320.6 (2005)). For information on our Privacy Policy see http://www.ferc.gov/privacy.asp.

*** 1. Select the NERC region for which you are providing the advanced metering information. (check one)**

ECAR ERCOT FRCC MAAC MAIN MAPP NPCC SERC SPP WECC None

*** 2. Identify State Where Primary Business is Transacted (or Service Territory)**

*** 3. Respondent Type (check one)**

Federal State Political Subdivision Municipal Municipal Marketing Authority Investor-owned Cooperative Power Marketer

*** 4. What is your company's name?**

5. What is the name of your operating company?

*** 6. Corporate Address**

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*** 7. City**

*** 8. State**

*** 9. Zip Code**

*** 10. Name of Person Who Filled Out This Survey**

*** 11. Contact Person**

*** 12. Contact Telephone XXX-XXX-XXXX**

*** 13. Contact E-Mail Address**

Next >>

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Exit this survey >>

Advanced Metering Program Survey

2. Commercial/Industrial (C/I) Customer Definitions

Please indicate how your company separates Commercial/Industrial customers into large and small categories. Answer the applicable question (s). For example, if the minimum size of large C/I is 500 kW, enter 500 in appropriate field in question 16 and leave other questions blank.

14. What are your typical minimum requirements in terms of voltage for:

Large Commercial/Industrial (C/I) Customers? [ ]
Small Commercial/Industrial (C/I) Customers? [ ]

15. What are your typical minimum requirements in terms of usage (kWh per month) for:

Large Commercial/Industrial (C/I) Customers? [ ]
Small Commercial/Industrial (C/I) Customers? [ ]

16. What are your typical minimum requirements in terms of demand (kW) for:

Large Commercial/Industrial (C/I) Customers? [ ]
Small Commercial/Industrial (C/I) Customers? [ ]

17. What are your typical minimum requirements in terms of some other factor(s) (specify) for:

Large Commercial/Industrial (C/I) Customers? [ ]
List factor [ ]
Small Commercial/Industrial (C/I) Customers? [ ]
List factor [ ]

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Exit this survey >>

Advanced Metering Program Survey

3. ADVANCED METERING

Please respond if you directly own or control end use meters.

18. Total Number of Customers

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

19. Total Number of Meters of all types (advanced and conventional meters)

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

20. Total number of meters that are *capable* of measuring usage according to intervals of an hour or less, but greater than 15 minutes, and read on at least a daily basis. ["Capable" means the meter is either performing this function today or can perform the function without a physical visit to the meter to reprogram it or add an extra device of some kind.]

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

21. Total number of meters that are *used* today to measure usage according to intervals of an hour or less, but greater than 15 minutes, and read on at least a daily basis.

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

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22. Total number of meters that are *capable* of measuring usage according to intervals of 15 minutes or less and read on at least a daily basis.

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

23. Total number of meters that are *used* today to measure usage according to intervals of 15 minutes or less and read on at least a daily basis.

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

24. Total number of meters that are *capable* of measuring usage in more than one period per day but on a less frequent basis than hourly? (e.g. 3 or four periods per day such as peak, off-peak, etc.)

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

25. How many of the meters listed in question 24 are *capable* of providing only Monthly usage totals per period (e.g. peak, off-peak, etc.)?

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

26. How many of the meters listed in question 24 are *capable* of providing Daily usage totals per period (e.g. peak, off-peak, etc.) for each day in the month ?

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

<< Prev **Done >>**

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Exit this survey >>

Demand Response and Time Based Rate Programs Survey

The Energy Policy Act of 2005 section 1252(e)(3) requires the Federal Energy Regulatory Commission to prepare a report, by appropriate region, that assesses demand response resources, including those available from all consumer classes. This survey will provide the Commission with information needed for the report. Questions concerning this survey should be directed to David Kathan at 202-502-6404.

Notice: An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays OMB control number. (See 44 U.S.C. § 3512 (2000); 5 C.F.R. § 1320.6 (2005)). For information on our Privacy Policy see http://www.ferc.gov/privacy.asp.

*** 1. Select the NERC region for which you are providing the demand response information. (check one)**

ECAR ERCOT FRCC MAAC MAIN MAPP NPCC SERC SPP WECC None

*** 2. Identify State Where Primary Business is Transacted (or Service Territory)**

*** 3. Respondent Type (check one)**

Federal State Political Subdivision Municipal Municipal Marketing Authority Investor-owned Cooperative Power Marketer

*** 4. What is your company's name?**

5. What is the name of your operating company?

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*** 6. Corporate Address**

*** 7. City**

*** 8. State**

*** 9. Zip Code**

*** 10. Name of Person Who Filled Out This Survey**

*** 11. Contact Person**

*** 12. Contact Telephone XXX-XXX-XXXX**

*** 13. Contact E-Mail Address**

Next Question>>

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Exit this survey >>

Demand Response and Time Based Rate Programs Survey

2. Commercial/Industrial (C/I) Customer Definitions

Please indicate how your company separates Commercial/Industrial customers into large and small categories. Answer the applicable question (s). For example, if the minimum size of large C/I is 500 kW, enter 500 in appropriate field in question 16 and leave other questions blank.

14. What are your typical minimum requirements in terms of *voltage* for:

Large Commercial/Industrial (C/I) Customers?
Small Commercial/Industrial (C/I) Customers?

15. What are your typical minimum requirements in terms of *usage* (kWh per month) for:

Large Commercial/Industrial (C/I) Customers?
Small Commercial/Industrial (C/I) Customers?

16. What are your typical minimum requirements in terms of *demand* (kW) for:

Large Commercial/Industrial (C/I) Customers?
Small Commercial/Industrial (C/I) Customers?

17. What are your typical minimum requirements in terms of some *other factor(s)* (specify) for:

Large Commercial/Industrial (C/I) Customers?
List factor
Small Commercial/Industrial (C/I) Customers?
List factor

<< Prev Question Next Question>>

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Exit this survey >>

Demand Response and Time Based Rate Programs Survey

3. Information on Detailed Customer Usage

18. How many of your customers receive interval usage information on their bills, where the intervals are at least an hour?

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

19. How many of your customers can view such interval usage information via the Internet?

Residential
Small C/I
Large C/I
Other (e.g., agricultural)

<< Prev Question Next Question>>

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Exit this survey >>

Demand Response and Time Based Rate Programs Survey

4. Demand Response Programs: *Residential*

Please list the Demand Response Programs (programs that encourage or direct curtailment or shifting of usage) you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment and potential numbers for each customer class.

Program Types include direct load control (DLC), interruptible load (IL), emergency curtailment (EC), and other such programs.

Potential Peak Reduction reflects the installed load reduction capability (MW) of program participants during the time of annual system peak load.

Special Instructions: If you only have 1 (one) Residental Program please skip to the Small C/I Program etc.

20. Residential Program 1

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number Enrolled Customers
Potential Peak Reduction (MW)

21. Residential Program 2

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number Enrolled Customers
Potential Peak Reduction (MW)

22. Residential Program 3

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description

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Number Enrolled Customers
Potential Peak Reduction (MW)

23. Residential Program 4

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number Enrolled Customers
Potential Peak Reduction (MW)

<< Prev Question **Next Question>>**

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Exit this survey >>

Demand Response and Time Based Rate Programs Survey

5. Demand Response Programs: *Small C/I*

Please list the Demand Response Programs (programs that encourage or direct curtailment or shifting of usage) you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment and potential numbers for each customer class.

Program Types include direct load control (DLC), interruptible load (IL), emergency curtailment (EC), and other such programs.

Potential Peak Reduction reflects the installed load reduction capability (MW) of program participants during the time of annual system peak load.

Special Instructions: If you only have 1 (one) Small C/I Program please skip to the Large C/I Program etc.

24. Small C/I Program 1

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

25. Small C/I Program 2

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

26. Small C/I Program 3

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description

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Number of Enrolled Customers
Potential Peak Reduction (MW)

27. Small C/I Program 4

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

<< Prev Question **Next Question>>**

Docket No. AD06-2-000

Exit this survey >>

Demand Response and Time Based Rate Programs Survey

6. Demand Response Programs: *Large C/I*

Please list the Demand Response Programs (programs that encourage or direct curtailment or shifting of usage) you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment and potential numbers for each customer class.

Program Types include direct load control (DLC), interruptible load (IL), emergency curtailment (EC), and other such programs.

Potential Peak Reduction reflects the installed load reduction capability (MW) of program participants during the time of annual system peak load.

Special Instructions: If you only have 1 (one) Large C/I Program please skip to the Other (e.g., agricultural) question.

28. Large C/I Program 1

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

29. Large C/I Program 2

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

30. Large C/I Program 3

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description

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Number of Enrolled Customers
Potential Peak Reduction (MW)

31. Large C/I Program 4

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

<< Prev Question **Next Question>>**

Docket No. AD06-2-000

Exit this survey >>

Demand Response and Time Based Rate Programs Survey

7. Demand Response Programs: *Other (e.g., agricultural)*

Please list the Demand Response Programs (programs that encourage or direct curtailment or shifting of usage) you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment and potential numbers for each customer class.

Program Types include direct load control (DLC), interruptible load (IL), emergency curtailment (EC), and other such programs.

Potential Peak Reduction reflects the installed load reduction capability (MW) of program participants during the time of annual system peak load.

Special Instructions: fill this section out, only if you Other Programs (e.g., agricultural). Otherwise go on to the next question.

32. Other Program 1

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

33. Other Program 2

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

34. Other Program 3

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description

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Number of Enrolled Customers
Potential Peak Reduction (MW)

35. Other Program 4

Name of Program
Program Type (DLC, IL, EC, Other)
Program Description
Number of Enrolled Customers
Potential Peak Reduction (MW)

<< Prev Question **Next Question>>**

Docket No. AD06-2-000

Exit this survey >>

Demand Response and Time Based Rate Programs Survey

8. Time-Based Rate Programs: *Residential*

Please list the Time-Based Rate Programs you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment numbers for each customer class.

Program Types include time-of-use (TOU), real-time pricing (RTP), critical peak pricing (CPP), and other such programs.

Special Instructions: If you only have 1 (one) Residental Program please skip to the Small C/I Program etc.

36. Residential Program 1

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

37. Residential Program 2

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

38. Residential Program 3

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

39. Residential Program 4

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description

Docket No. AD06-2-000

Number of Enrolled Customers

<< Prev Question Next Question>>

Docket No. AD06-2-000

Exit this survey >>

Demand Response and Time Based Rate Programs Survey

9. Time-Based Rate Programs: *Small C/I*

Please list the Time-Based Rate Programs you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment numbers for each customer class.

Program Types include time-of-use (TOU), real-time pricing (RTP), critical peak pricing (CPP), and other such programs.

Special Instructions: If you only have 1 (one) Small C/I Program please skip to the Large C/I Program etc.

40. Small C/I Program 1

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

41. Small C/I Program 2

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

42. Small C/I Program 3

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

43. Small C/I Program 4

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description

Docket No. AD06-2-000

Number of Enrolled Customers

<< Prev Question Next Question>>

Docket No. AD06-2-000

Exit this survey >>

Demand Response and Time Based Rate Programs Survey

10. Time-Based Rate Programs: *Large C/I*

Please list the Time-Based Rate Programs you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment numbers for each customer class.

Program Types include time-of-use (TOU), real-time pricing (RTP), critical peak pricing (CPP), and other such programs.

Special Instructions: If you only have 1 (one) Large C/I Program please skip to the Other (e.g., agricultural) question.

44. Large C/I Program 1

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

45. Large C/I Program 2

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

46. Large C/I Program 3

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

47. Large C/I Program 4

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description

Docket No. AD06-2-000

Number of Enrolled Customers

<< Prev Question Next Question>>

Docket No. AD06-2-000

Exit this survey >>

Demand Response and Time Based Rate Programs Survey

11. Time-Based Rate Programs: *Other (e.g., agricultural)*

Please list the Time-Based Rate Programs you currently offer. Please provide program data as of the end of 2005, and provide separate enrollment numbers for each customer class.

Program Types include time-of-use (TOU), real-time pricing (RTP), critical peak pricing (CPP), and other such programs.

Special Instructions: fill this section out, only if you Other Programs (e.g., agricultural).

48. Other Program 1

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

49. Other Program 2

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

50. Other Program 3

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description
Number of Enrolled Customers

51. Other Program 4

Name of Program/Tariff
Program Type (TOU, RTP, CPP, Other)
Program Description

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Number of Enrolled Customers

<< Prev Question **Done >>**

[FR Doc. 05–22295 Filed 11–8–05; 8:45 am]
BILLING CODE 6717–01–C

ENVIRONMENTAL PROTECTION AGENCY

[OPP–2005–0294; FRL–7745–1]

The Association of American Pesticide Control Officials/State FIFRA Issues Research and Evaluation Group; Notice of Public Meeting

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The Association of American Pesticide Control Officials (AAPCO)/ State FIFRA Issues Research and Evaluation Group (SFIREG) will hold a 2–day meeting, beginning on December 5, 2005 and ending December 6, 2005. This notice announces the location and times for the meeting and sets forth the tentative agenda topics.

DATES: The meeting will be held on Monday, December 5, 2005 through Tuesday, December 6, 2005 from 8:30 a.m. to 5 p.m. on Monday, December 5 and 8:30 a.m. to 12 p.m. on Tuesday, December 6, 2005.

ADDRESSES: The meeting will be held at the Doubletree Hotel, 300 Army Navy Drive, Crystal City, Arlington, VA.

FOR FURTHER INFORMATION CONTACT: Georgia A. McDuffie, Field and External Affairs Division (7506C), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001; telephone number: (703) 605–0195; fax number: (703) 308–1850; e-mail address: *mcduffie.georgia@epa.gov* or Philip H. Gray, SFIREG Executive Secretary, P.O. Box 1249, Hardwick, VT 05843–1249; telephone number: (802) 472–6956; fax (802) 472–6957; e-mail address: *aapco@plainfield.bypass.com*.

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this Action Apply to Me?

You may be potentially affected by this action if you are interested in SFIREG information exchange with EPA regarding important issues related to human health, environmental exposure to pesticides, and insight into EPA's decision-making process. Potentially affected entities may include, but are not limited to: Those persons who are or may be required to conduct testing of chemical substances under the Federal Food, Drug and Cosmetic Act (FFDCA), or the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

B. How Can I Get Copies of this Document and Other Related Information?

1. *Docket.* EPA has established an official public docket for this action under docket identification (ID) number OPP–2005–0294. The official public docket consists of the documents specifically referenced in this action, any public comments received, and other information related to this action. Although, a part of the official docket, the public docket does not include Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. The official public docket is the collection of materials that is available for public viewing at the Public Information and Records Integrity Branch (PIRIB), Rm. 119, Crystal Mall #2, 1801 S. Bell St., Arlington, VA. This docket facility is open from 8:30 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The docket telephone number is (703) 305–5805.

2. *Electronic access.* You may access this **Federal Register** document electronically through the EPA Internet under the ''**Federal Register**'' listings at *http://www.epa.gov/fedrgstr/*.

An electronic version of the public docket is available through EPA's electronic public docket and comment system, EPA Dockets. You may use EPA Dockets at *http://www.epa.gov/edocket/* to view public comments, access the index listing of the contents of the official public docket, and to access those documents in the public docket that are available electronically. Although, not all docket materials may be available electronically, you may still access any of the publicly available docket materials through the docket facility identified in Unit I.B.1. Once in the system, select ''search,'' then key in the appropriate docket ID number.

II. Tentative Agenda

The tentative agenda of issues to be discussed at the meeting includes:

1. Update on uses on mosquito misters.
2. Process for registering bio-decon products.
3. Antimicrobial Division/CDC strategy on foot spas.
4. Chlorpyrifos: Close out strategy.
5. Performance measures: Steering Committee assessment.
6. Endangered Species Program update.
7. Emergency disaster: Registrations.
8. Multinational pesticide registrations.
9. Update on X596 Recycling Standard.
10. Update on container management rulemaking.
11. EPA/SFIREG Coordination of issues with Annual Work Plan.
12. Update on data issues related to OPPIN.
13. OPP and OECA update.
14. Human Study Rule.

List of Subjects

Environmental protection. Pesticides and pest.

Dated: November 1, 2005.

William R. Diamond,

Director, Field and External Affairs Division, Office of Pesticide Program.

[FR Doc. 05–22383 Filed 11–8–05; 8:45 am]
BILLING CODE 6560–50–S

ENVIRONMENTAL PROTECTION AGENCY

[OPP–2005–0253; FRL–7740–2]

Propylene Oxide Risk Assessment, Notice of Availability, and Risk Reduction Options

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: This notice announces the availability of EPA's human health risk assessment and related documents for the insecticidal fumigant pesticide propylene oxide (PPO), and opens a public comment period on these documents. The public is encouraged to suggest risk management ideas or proposals to address the risks identified. EPA is developing a Reregistration Eligibility Decision (RED), for PPO through a modified, 4–Phase public participation process that the Agency uses to involve the public in developing pesticide reregistration and tolerance reassessment decisions. Through these programs, EPA is ensuring that all pesticides meet current health and safety standards. This notice opens phase 3 of the 4–phase process.

DATES: Comments must be received on or before January 9, 2006.

ADDRESSES: Comments, identified by docket identification (ID) number OPP–2005–0253, may be submitted electronically, by mail, or through hand delivery/courier. Follow the detailed instructions as provided in Unit I. of the **SUPPLEMENTARY INFORMATION**.

FOR FURTHER INFORMATION CONTACT: Susan Bartow, Special Review and Reregistration Division (7508C), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001; telephone number: (703) 603–