C. What should I consider as I prepare my comments for EPA?

1. Submitting CBI. Do not submit this information to EPA through regulations.gov or email. Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD-ROM the specific information that is claimed CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. Tips for preparing your comments. When preparing and submitting your comments, see the commenting tips at http://www.epa.gov/dockets/comments.html.

II. Summary of This Manufacturer Request

On May 24, 2019, EPA received a manufacturer request for a TSCA risk evaluation of DIDP that was made by ExxonMobil Chemical Company through the American Chemistry Council’s High Phthalates Council. After determining the request was facially complete (i.e., EPA determined that the request appeared to be consistent with the requirements in 40 CFR 702.37(b) through (d), such as including all the necessary information in those paragraphs), EPA notified the public of the receipt of the request on June 13, 2019 via a listserv announcement to stakeholders.

A. What is di-isononyl phthalate (DIDP)?

DIDP is a phthalate used as a plasticizer to impart flexibility to polyvinyl chloride (PVC) in consumer, commercial and industrial adhesives, sealants, lubricants, greases, and paints and coatings. There are two commercial products that the manufacturer submitted for risk evaluation under the name DIDP. The commercial products for DIDP can be represented by the Chemical Abstracts Service Registry Numbers (CASRNs) 68515–49–1 and 26761–40–0.

B. What are the conditions of use?

The manufacturer request for a risk evaluation of DIDP identifying conditions of use of interest to the manufacturer is included in docket EPA–HQ–OPPT–2018–0435. Subject to further analysis and public comment, EPA anticipates including activities identified in the request as conditions of use in the risk evaluation of DIDP.

EPA has identified additional conditions of use pursuant to 40 CFR 702.37(e)(3), which are also included in docket EPA–HQ–OPPT–2018–0435.

III. Request for Comment

The docket associated with this request contains the manufacturer request (excluding information claimed as CBI) and EPA’s possible additional conditions of use as described 40 CFR 702.37(e)(4), and the basis for these possible additions. During the comment period, the public may submit comments and information relevant to the requested risk evaluation; in particular, commenters are encouraged to identify any information not included in the request that the commenters believe would be needed to conduct a risk evaluation, and to provide any other information relevant to EPA’s possible additional conditions of use, such as information on other conditions of use of the chemical than those included in the request or in EPA’s additional conditions of use. 40 CFR 702.37(e)(4). In addition, at any time prior to the end of the comment period, the requesting manufacturer(s) may supplement the original request with any new information it receives. 40 CFR 702.37(e)(5).


Andrew R. Wheeler, Administrator.

[FR Doc. 2019–17790 Filed 8–16–19; 8:45 am]
BILLING CODE 6560–50–P

FEDERAL COMMUNICATIONS COMMISSION

Federal Advisory Committee Act; Technological Advisory Council
AGENCY: Federal Communications Commission.
ACTION: Notice of public meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, this notice advises interested persons that the Federal Communications Commission’s (FCC) Technological Advisory Council will hold a meeting on Wednesday, September 18, 2019 in the Commission Meeting Room, from 10:00 a.m. to 3 p.m. at the Federal Communications Commission, 445 12th Street SW, Washington, DC 20554.

DATES: Wednesday, September 18, 2019.


FOR FURTHER INFORMATION CONTACT: Michael Ha, Deputy Chief, Policy and Rules Division, 202–418–2099; michael.ha@fcc.gov.

SUPPLEMENTARY INFORMATION: At the September 18th meeting, the FCC Technological Advisory Council will discuss progress on work initiatives from the previous meeting. The FCC will attempt to accommodate as many people as possible. However, admittance will be limited to seating availability. Meetings are also broadcast live with open captioning over the internet from the FCC Live web page at http://www.fcc.gov/live/. The public may submit written comments before the meeting to: Michael Ha, the FCC’s Designated Federal Officer for Technological Advisory Council by email: michael.ha@fcc.gov or U.S. Postal Service Mail (Michael Ha, Federal Communications Commission, Room 2–A665, 445 12th Street SW, Washington, DC 20554). Open captioning will be provided for this event. Other reasonable accommodations for people with disabilities are available upon request. Requests for such accommodations should be submitted via email to fcc504@fcc.gov or by calling the Office of Engineering and Technology at 202–418–2470 (voice), (202) 418–1944 (fax). Such requests should include a detailed description of the accommodation needed. In addition, please include your contact information. Please allow at least five days advance notice; last minute requests will be accepted, but may not be possible to fill.

Federal Communications Commission.
Marlene Dortch, Secretary.

[FR Doc. 2019–17784 Filed 8–16–19; 8:45 am]
BILLING CODE 6712–01–P

FEDERAL DEPOSIT INSURANCE CORPORATION

Sunshine Act Meeting

Pursuant to the provisions of the “Government in the Sunshine Act” (5 U.S.C. 552b), notice is hereby given that the Federal Deposit Insurance Corporation’s Board of Directors will meet in open session at 10:00 a.m. on Tuesday, August 20, 2019, to consider the following matters:

Summary Agenda

No substantive discussion of the following items is anticipated. These matters will be resolved with a single