ENVIRONMENTAL APPEALS BOAR UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 6 2017 WASHINGTON, D.C. Clerk, Environm

In re:

CAA Appeal No. 17-02

INITIALS

e

ental Appeals Board

Veolia ES Technical Solutions, L.L.C.

Permit No. V-IL-1716300103-2014-10

FOURTH ORDER CONTINUING STAY OF PROCEEDINGS

On October 25, 2017, the Environmental Appeals Board ("Board") issued an order continuing the stay of proceedings in this case until November 22, 2017, to provide the parties, Veolia ES Technical Solutions, L.L.C., and EPA Region 5, with additional time to complete the settlement process. The parties represented that they anticipated that EPA would issue the parties' settlement agreement for public comment by early November to comply with 42 U.S.C. § 7413(g). And if, after consideration of comments, EPA elects not to withdraw or withhold its consent to the settlement agreement, EPA would seek a voluntary remand of the permit at issue here, to withdraw and reissue a draft revised permit for public notice and comment; and Veolia would seek dismissal of this Petition. The Board's order further directed the parties to file a status report by November 13, 2017, to provide information as to the progress the parties had made in completing the settlement process, and any motion for a further extension of the stay at that same time.

On November 13, 2017, the parties filed a joint status report and motion for further stay of proceedings, with a copy of EPA's notice seeking public comment on the settlement agreement, which was published in the Federal Register on November 15, 2017. See 82 Fed. Reg. 52901. The parties state that after "the close of the 30-day comment period [on December 15, 2017], [EPA] will consider any comments received and determine whether to withdraw[,] or withhold consent [of,] the contingent settlement agreement that has been filed with the Board." The parties further state that they anticipate "that there may be substantial comments on the contingent settlement agreement," and request an extension of the stay until January 31, 2018, to fully consider the comments received. Joint Status Report & Motion for Further Stay at 1-2.

Based on the parties' representations, the Board extends the stay of proceedings until **January 31, 2018**. The parties shall file further status reports by no later than **December 20, 2017**, and **January 17, 2018**. In the January 17 status report, the parties shall advise the Board whether EPA anticipates being able to make a decision regarding the settlement agreement, and if appropriate, file a motion seeking voluntary remand and dismissal of this Petition, by the date the stay expires. To the extent that the parties seek a stay of proceedings beyond January 31, 2018, the parties must file a motion requesting a further stay no later than **January 17, 2018**. The motion must specify the length of, and explain the basis for, such a further stay.

So ordered.

ENVIRONMENTAL APPEALS BOARD

Dated: NOV 1 5 2017

By: Mary Beth Ward

Environmental Appeals Judge

- 2 -

CERTIFICATE OF SERVICE

I certify that copies of the foregoing *Fourth Order Continuing Stay of Proceedings* in the matter of Veolia ES Technical Solutions, L.L.C., CAA Appeal No. 17-02, were sent to the following persons in the manner indicated:

By First Class Mail:

Joseph M. Kellmeyer Attorney for Veolia ES Technical Solutions, L.L.C. Thompson Coburn LLP One US Bank Plaza St. Louis, MO 63101

Elizabeth J. Hubertz Attorney for American Bottom Conservancy Assistant Director and Lecturer in Law Interdisciplinary Environmental Clinic Washington University School of Law Campus Box 1120 St. Louis, MO 63130

By EPA Pouch Mail:

Catherine Garypie Gary Steinbauer Office of Regional Counsel U.S. Environmental Protection Agency, Region 5 77 West Jackson Boulevard (C-14J) Chicago, IL 60604-3507

By Interoffice Mail:

John T. Krallman Office of General Counsel U.S. Environmental Protection Agency WJC North, MC 2344A 1200 Pennsylvania, Ave., NW Washington, D.C. 20460

Dated: NOV 1 6 2017

Annette Duncan Administrative Specialist