

**BEFORE THE ENVIRONMENTAL APPEALS BOARD  
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C.**

IN THE MATTER OF:	)	
	)	
CITY OF SPRINGFIELD	)	
APPLICATION NO.: 04110050	)	PSD APPEAL NO. 06-07
I.D. NO.: 167120AAO	)	

**RESPONDENT'S EXHIBITS**

- A. City of Springfield, City Water, Light and Power's Application for a Permit to Construct, dated November 18, 2004.
- B. City of Springfield (CWLP Power Station) Response to Request for Additional Information for PSD Application (No. 04110050) for Addition of New Boiler (Dallman Unit 4) at Dallman Station. ID No. 167120AAO, dated June 27, 2005.
- C. City of Springfield, City Water, Light and Power's Prevention of Significant Deterioration (PSD) Construction Permit Application (Revision 1), dated November 2004 (Revised June 2005).
- D. *State Journal Register*, "Electric Rates to Rise," dated September 21, 2005.
- E. Illinois Environmental Protection Agency, Bureau of Air, Responsiveness Summary for Public Questions and Comments on the Construction Permit Application from Springfield City Water, Light and Power for Proposed Dallman Unit 4, August 2006.
- F. City of Springfield's Draft Construction Permit - PSD Approval.
- G. Letter from Mary A. Gade, attorney for City of Springfield, City Water, Light and Power to Mr. Donald Sutton, Additional Requirements for PSD Permit No. 04110050, dated August 10, 2006.
- H. June 27, 2006 meeting information, including sign-in sheet and handouts.
- I. Selected emails.
- J. *State Journal Register*, "Sierra Club: CWLP Deal a Model," dated August 11, 2006.
- K. City of Springfield's Final Construction Permit - PSD Approval, dated August 10, 2006.

- L. Calculation Sheet: City Water, Light and Power (CWLP) Power Station, dated August 10, 2006.
- M. Facsimile, Addendum to the City of Springfield and Sierra Club's agreement, dated August 8, 2006.
- N. Illinois Environmental Protection Agency, Project Summary for a Construction Permit Application from City Water Light and Power for Dallman 4, Springfield, Illinois.