ILLINOIS ENDANGERED SPECIES PROTECTION BOARD

One Natural Resources Way, Springfield, Illinois 62702 - 1271; dnr.espb@jillinois.gov

199th Meeting Agenda August 25, 2023 – 10:00 AM Illinois Department of Natural Resources One Natural Resources Way, Springfield, IL 62702 (WebEx link available on the IESPB website)

- 1. Call to Order, Roll Call of Board Members, and Introduction of Guests
- 2. Adoption of Agenda
- 3. Approval of Minutes from the 198th Meeting on May 19, 2023
- 4. Report from the Illinois Department of Natural Resources (IDNR)
- 5. Report from the Illinois Nature Preserves Commission (INPC)
- 6. Report from the Chair of the Illinois Endangered Species Protection Board
- 7. Semi-annual Review of Whether to Keep Closed the Minutes from Previous Closed Sessions
- 8. Updates on Potential Hiring of Board Staff and a New Memorandum of Understanding with the IDNR
- 9. Updates on the Plant, Avian, and Amphibian/Reptile Endangered Species Technical Advisory Committees
- 10. Preliminary Approval of a Petition to Remove the Leafhopper *Athysanella incongrua* from the Illinois List of Endangered and Threatened Species
- 11. Preliminary Approval of a Petition to Add the Sand Reed Leafhopper *Flexamia grammica* to the Illinois List of Endangered and Threatened Species as Endangered
- 12. Preliminary Approval of a Petition to Add the Aphrodite Fritillary (*Argynnis aphrodite*) to the Illinois List of Endangered and Threatened Species as Threatened presented by Dr. Doug Taron

- 13. Preliminary Approval of a Petition to Add the Purplish Copper (*Tharsalea helloides*) to the Illinois List of Endangered and Threatened Species as Threatened presented by Dr. Doug Taron
- 14. Preliminary Approval of a Petition to Remove the Ottoe Skipper (*Hesperia ottoe*) from the Illinois List of Endangered and Threatened Species presented by Angella Moorehouse
- 15. Public Comment Period
- 16. Other Business (topics may be discussed, but no actions may be taken)
- 17. Next Meeting Information (November 17, 2023 at 10 AM)
- 18. Adjournment