BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of the Request of the Empire)	
District Electric Company d/b/a Liberty for)	
Authority to File Tariffs Increasing Rates)	Case No. ER-2024-0261
For Electric Service Provided to Customers)	
In its Missouri Service Area)	

PUBLIC COUNSEL'S RESPONSES TO LIBERTY'S FIRST SET OF DATA REQUESTS

Data Request 1: Please explain what is meant by "transmission tie-in" as referenced on page 9 of the Direct Testimony of Jordan Seaver filed herein?

Data Request 1 Response: By "transmission tie-in" I simply mean the points at which generation connects to the transmission system at a substation. This is called by some "generation interconnect", or "gen-tie" for short.

Data Request 2: As referenced in Jordan Seaver's Direct Testimony filed herein, please provide the proposed facility name and/or CCN docket number for the Evergy natural gas unit that is planned to use "transmission tie-in" at the Asbury location?

Data Request 2 Response: What I was attempting to refer to is a 100 MW_{AC} solar facility named Foxtrot, and details about this facility can be found in Case No. EA-2024-0292. I inadvertently wrote that the facility that has a transmission tie-in at the Asbury substation is a gas facility. I will be correcting any references to this plant in my direct testimony.

Data Request 3: (a) Please provide any and all source documents for this statement on page 6 of Jordan Seaver's Direct Testimony: "But, the reason that SPP has changed its resource accreditation is that the goal of net-zero carbon emissions, achieved by replacing thermal generation with wind and solar generation, is the direct cause of the resource accreditation changes at SPP." (b) Please provide a list of all meetings/presentations/summits that you have attended regarding the resource adequacy construct revisions at SPP within the last two years. (c) Please provide a list of all papers/presentations/articles that you have reviewed regarding the resource adequacy construct revisions at SPP within the last two years.