æ

Missouri Public Service Commission

Exhibit No .: Issue: Witness:

Storm Damage Tracker Paul R. Harrison

Sponsoring Party: Type of Exhibit: MoPSC Staff Surrebuttal Testimony

Case No.:

ER-2006-0315

Date Testimony Prepared:

July 28, 2006

# MISSOURI PUBLIC SERVICE COMMISSION **UTILITY SERVICES DIVISION**

#### REBUTTAL TESTIMONY

**OF** 

PAUL R. HARRISON

# EMPIRE DISTRICT ELECTRIC COMPANY CASE NO. ER-2006-0315

Jefferson City, Missouri July 2006

### BEFORE THE PUBLIC SERVICE COMMISSION

### OF THE STATE OF MISSOURI

In the matter of The Empire District Company of ) Joplin, Missouri for authority to file tariffs ) increasing rates for electric service provided to ) customers in Missouri service area of the Company.
AFFIDAVIT OF PAUL R. HARRISON
STATE OF MISSOURI ) ) ss. COUNTY OF COLE )
Paul R. Harrison, of lawful age, on his oath states: that he has participated in the preparation of the foregoing Rebuttal Testimony in question and answer form, consisting of
Paul R. Harrison
Subscribed and sworn to before me this 27 th day of July 2006.
D. SUZIE MANKIN Notary Public - Notary Seal State of Missouri County of Cole My Commission Exp. 07/01/2008

1	REBUTTAL TESTIMONY		
2	OF		
3		PAUL R. HARRISON	
4		THE EMPIRE DISTRICT ELECTRIC COMPANY	
5		CASE NO. ER-2006-0315	
6	Q.	Please state your name and business address.	
7	A.	Paul R. Harrison, P. O. Box 360, Jefferson City, Missouri 65102.	
8	Q.	By whom are you employed and in what capacity?	
9	A.	I am a Regulatory Auditor with the Missouri Public Service Commission	
10	(Commission).		
11	Q.	Have you previously submitted testimony in this proceeding?	
12	A.	Yes, I have previously submitted direct testimony in this case.	
13	Q.	What is the purpose of your rebuttal testimony?	
14	A.	The purpose of my testimony is to respond to the direct testimony of The	
15	Empire District Electric Company's (Empire or Company) witness Michael E. Palme		
16	involving the Company's proposed Storm Damage Tracking Mechanism.		
17	STORM DA	AMAGE TRACKING MECHANISM	
18	Q.	Please describe the storm damage tracking mechanism proposed by Company	
19	witness Palmer.		
20	A.	The Company recommends that each year its actual storm damage expense be	
21	compared to the storm damage expenses included in rates from its previous rate proceeding		
22	The difference between the actual expense and the base expense included in rates will b		

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

- Q. How have Empire's storm damage expenses normally been treated in previous rate cases?
- A. In previous cases, a normalized level of storm damage expenses has been included in Empire's cost of service for the purpose of setting rates.
  - Q. What amount of storm damage expense did Empire include in this case?
- A. Per the Company's response to Staff Data Request (DR) No. 0065.1, Empire has booked \$173,598 for non-labor maintenance storm damage costs during the test year (the 12 months ended December 31, 2005). In comparison, Empire's historical average over the past nine years for storm damages has been approximately \$171,915.
  - Q. How are storm damage costs currently booked by Empire?
- A. In order to isolate and identify its storm damage expenses, in January of 2004 Empire started booking all of its transmission and distribution storm damage expenses in just one account, Uniform System of Accounts No. 593.560 (Storm Damage). In addition, Empire records its construction and retirement-related storm damage costs by work orders and these costs are then closed out and included in plant in service and depreciation reserve. No party to this proceeding, including the Staff, has proposed to disallow any of these test year costs

from rates. Therefore, test year storm damage costs booked to plant, depreciation reserve and maintenance expense will presumably be included in the cost of service for this case.

- Q. What is the Staff's position on the storm tracker proposal?
- A. The Staff opposes establishment of a storm damage tracking mechanism for Empire for a number of reasons.

First, the Staff believes that the establishment of a storm tracker would relieve Empire of the entire financial risk associated with storm damage and inappropriately place it upon the ratepayer. Empire's proposal would work exactly like an Accounting Authority Order (AAO), except Empire would have automatic pre-approval to book all of its storm damage as a regulatory asset/liability and include the deferred amount in the calculation of the cost of service for the next rate case. This tracker would guarantee Empire complete recovery of any storm damage costs in its next rate case.

In addition, the Company has insurance that reimburses it for any major or, catastrophic storm damage to its substations and its transmission feeders, thus reducing any need for a storm damage tracker mechanism. At least equally important is the fact that automatic and guaranteed recovery of the storm damage tracker mechanism from Empire's customers in rates would reduce the incentive for the Company to seek partial or complete recovery of the storm damage costs from the Company's insurers, prior to seeking recovery from its captive customers.

- Q. What are the other reasons that the Staff is opposed to the rate recovery of Empire's proposed storm damage tracking mechanism?
- A. The information provided by Empire on this issue has not shown that traditional ratemaking approaches are inadequate to handle its storm damage costs. During

1 the Staff's field work in this case, the Staff submitted Data Request No. 0065.1, which asked 2 3 4 5 6 7 8 9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

3

Empire to provide a ten-year history of the storms that had passed through Empire's service territory and the amount of storm damage costs that had been incurred. This data indicates that, historically, Empire averages approximately \$171,915 in storm damage costs charged to the Missouri jurisdiction. Also, during this period, there were several years that Empire's transmission and distribution systems did not receive any significant storm damage. In most years Empire's storm damage costs are not substantial enough to justify consideration of extraordinary rate measures such as trackers.

Furthermore, since the storm damage tracking mechanism is intended to be used as a true-up or tracking mechanism, and current customers are required either to pay for the cost of service not recovered from past customers or to be reimbursed for past over-payments in rates (e.g., past rates were set too low or too high for storm damage costs), my legal counsel has informed me that Empire's proposal could constitute single-issue and retroactive ratemaking.

Finally, it has been a longstanding practice of this Commission to permit utility companies to request recovery of major or catastrophic storms damages through the use of an AAO. If such an event occurs, and its costs are determined to be extraordinary, the Staff concurs that an AAO deferral of costs for possible future recovery should be permitted for Empire in order to provide the utility with the incentive to do what is necessary to help prevent disruption of, or restore, safe and adequate service. The traditional parameters for the request of an AAO would still apply, which is that the costs must be determined to be extraordinary per the criteria set out in previous AAOs authorized by the Commission, and that ratemaking determinations for the deferred costs will be postponed until the Company files its next rate case.

1

2

3

4

5

6

7

8

9

10

- Q. How does the Staff recommend that Empire treat any storm damage costs it may incur in the future?
- A. The Staff believes that traditional ratemaking approaches continue to be adequate and appropriate to allow recovery of Empire's storm damage expenses. Empire should be prepared to demonstrate that it has maximized recovery from third party insurers for storm damage costs before seeking recovery from customers. In addition, if Empire's storm damage costs meet the Commission's requirements for AAOs, Empire is free to seek a Commission AAO for very large and extraordinary storm damage costs.
  - Q. Does this conclude your rebuttal testimony?
- A. Yes, it does.