Exhibit No:_____ Issue: Rate Design Witness: William G Eichman Type of Exhibit: Surrebuttal Testimony Sponsoring Party: Empire District Case No: ER-2004-0570 Date Testimony Prepared: Nov 23, 2004

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

SURREBUTTAL TESTIMONY OF WILLIAM G. EICHMAN

NOVEMBER 2004

WILLIAM G. EICHMAN REBUTTAL TESTIMONY

SURREBUTTAL TESTIMONY OF WILLIAM G. EICHMAN THE EMPIRE DISTRICT ELECTRIC COMPANY BEFORE THE MISSOURI PUBLIC SERVICE COMMISSION CASE NO. ER-2004-0570

- 1 Q. Please state your name and business address.
- A. My name is William G. Eichman. My business address is: P.O. Box 127, Joplin,
 Missouri, 64802.
- 4 Q. Are you the same William G. Eichman that presented rebuttal testimony in
 5 this case?
- 6 A. Yes.

7 Q. What is the purpose of your surrebuttal testimony?

A. The purpose of my surrebuttal testimony is to comment on Janice Pyatte's rebuttal
testimony regarding the need to maintain symmetry between the proposed High
Voltage Credit for the Large Power ("LP") rate and the existing Substation
Facilities Charge on the Special Transmission Service ("ST") and the Special
Contract: Praxiar ("SC") rates.

13 Q. Are there any other clarifications necessary before you proceed?

- A. Yes. In my rebuttal testimony, I coined the term Distribution Credit to describe
 the same concept that Mr. Brubaker termed as High Voltage Credit. To avoid
 possible confusion, I will adopt and use the term High Voltage Credit when
 referencing this proposed adjustment to the LP rate.
- Q. Do you agree with Ms. Pyatte's statement regarding the need to maintain
 symmetry with respect to the existing Substation Facilities Charge on the

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WILLIAM G. EICHMAN REBUTTAL TESTIMONY

1		ST and SC rate schedules and the proposed High Voltage Credit on the LP
2		rate schedule?
3	A.	I agree that it is desirable to maintain symmetry when appropriate. As a result, I
4		believe that it would be desirable for the portion of the proposed High Voltage
5		Credit that covers the substation components on the LP rate to be symmetrical
6		with the Substation Facilities Charge on the SC and ST rate.
7		Q. Does this conclude your rebuttal testimony?

8 A. Yes.