## **CHAPTER 4 RATE ADJUSTMENT MECHANISM**

Erratum: Chapter 4 – Please Replace Table 4-3

Table 4-3 Illustration of Pricing Flexibility Among Rate Baskets				
	Residential Class	General Service Class	Utility Overall Rate Adjustment of	
Existing Rates	\$10.00	\$35	(\$3.00)	
Step 1 Class Revenue Weighting Adjusted Rate	30% \$9.10	70% \$32.90	(\$3.00)	
Step 2 Flexibility Range Min Adjusted Rate Max Adjusted Rate	\$9.10 <u>+</u> 5% \$9.56 \$8.65	\$32.90 <u>+</u> 5% \$34.55 \$31.21	(\$0.89) (\$5.09)	
Step 3 Flexibility Option Taken	+4.5%	-1.2%	, , , ,	

\$9.50

\$32.50

(\$3.00)

## **APPENDIX C**

## **GLOSSARY**

Erratum: Appendix C – Please replace Page 2

Z Factor  The Z factor is an adjustment of a utility's rates that accommodates extraordinary events over which the utility has no control.	Z Factor	accommodates extraordinary events over which the
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