| (ANSAS CITY PO   |  |  |   |  |   |             |   |
|--|--|--|---|--|---|-------------|---|
| P.S.C. M   | <b>D. No</b> . 2   | Seventh  | Ei E<br>F <del>Revised</del>  | Sheet No.  | 1.23  | •           | Formatted: Centered   |
| Cancelling P.S.C. M  | O. No. 2   | <del>Sixth</del> Sev   | _   | Sheet No.  | 1.23  | <b>*-</b>   | Formatted: Centered   |
|  |  |  | Revised   | -  |   | •           | Formatted: Font: Not Bold   |
|  |  |  | For For Rate  | Areas No. 1 and N  |   |             | Formatted Table   |
|  |  |  | <del>F0</del>   | Retait Service   |   | רי (ב<br>תי | Formatted: Right, Right: -0.08"   |
|  |  | RAL RULES AND  |   |  |   |             | Formatted: Font: (Default) Arial  |
|  | APP  | LYING TO ELECT   | RIC SERVICE   |  |   |             | Formatted Table   |
|  |  | 6. METERING  | (continued)   |  |   |             |   |
| beyond the control of<br>scheduled meter read<br>a business reply card<br>information to the Co<br>then subject to 4 C.S<br>estimated by the Com   | the Company o<br>ding day, the Co<br>d with instruction<br>mpany. In any o<br>S.R. 240-13.020<br>npany. Estimate   | r if it is otherwise ir<br>mpany may, at its o<br>s thereon as to ho<br>event, if no meter n<br>, the Company sh<br>ed bills shall be adj  | npractical for the Cou<br>discretion, deliver to<br>w the Customer shal<br>eading is obtained in<br>all render an "estima   | the premises of the C<br>II read the meter and<br>time for billing as sc<br>ated bill" based on u  | eter on a<br>Customer<br>mail the<br>heduled,<br>usage as   |             |   |
| reading of the meter b   | ov the Company   |  |   |  |   |             |   |
|  |  |  |   |  |   |             |   |
| ESTIMATED BILL PR  |  |  |   |  |   | <b>4</b>    | Formatted: Indent: Left: 0.19"  |
| A. For Custome<br>unavailable, ti<br>prior days to<br>not available,<br>will average ti<br>from the reac<br>prior and one<br>estimate the or<br>read based of  | OCEDURE:<br>rs with Advance<br>he Meter Data N<br>estimate the dai<br>a second estim<br>he usage from f<br>l in the prior yea<br>day after. If the<br>daily meter read   | d Metering Infrastru<br>fanagement (MDM<br>ly meter read. If th<br>ation attempt will b<br>ive historical reads<br>ar from the same of<br>he second estimatii<br>will be a manual pr<br>le information from  | ) system will average<br>the daily meter reads<br>the made. In the sec<br>from the previous ye<br>day as being estimat<br>on attempt is not su<br>rocess. The Compan  | when a current mete<br>a consumption from the<br>from the three prior<br>ond attempt the MDM<br>ear. It will average the<br>ted along with the thi<br>ccessful, then the pr<br>y will estimate the da<br>and if not available, the   | he three-<br>days are<br><u>A system</u><br>ne usage<br>ree days<br>ocess to<br>ily meter   | *           | Formatted: Numbered + Level: 1 + Numbering Sty<br>A, B, C, + Start at: 1 + Alignment: Left + Aligned  |
| A. For Custome<br>unavailable, tl<br>prior days to<br>not available,<br>will average tl<br>from the reac<br>prior and one<br>estimate the co<br>read based o<br>of Customers<br>B. For Custome<br>will average tl<br>If that informa<br>usage from tl<br>estimation is   | OCEDURE:<br>rs with Advance<br>he Meter Data M<br>estimate the dai<br>a second estim<br>he usage from ff<br>in the prior ye<br>e day after. If th<br>daily meter read<br>n historical usac<br>with like premis<br>rs with non-AMI<br>he usage from th<br>titon is not availa<br>he prior two rea<br>a manual proc  | d Metering Infrastru<br>lanagement (MDM<br>ly meter read. If the<br>ation attempt will be<br>ive historical reads<br>ar from the same con-<br>the second estimation<br>will be a manual pro-<br>te information from<br>es.<br>meters, when a con-<br>the prior year in the<br>able, a second reac-<br>dings. If the seco-<br>ses. The Compan   | ) system will average<br>ne daily meter reads<br>e made. In the sec<br>from the previous ye<br>fay as being estimat<br>on attempt is not su<br>occess. The Compan<br>the same premise a<br>urrent meter read is<br>same billing month a<br>l estimation attempt<br>y will estimate usac   | e consumption from the<br>from the three prior<br>ond attempt the MDM<br>ear. It will average th<br>ted along with the thi<br>ccessful, then the pr<br>y will estimate the da  | he three<br>days are<br><u>A system</u><br>he usage<br>ree days<br>ocess to<br>illy meter<br>he usage<br><u>A system</u><br>g month.<br>aging the<br>then the<br>al usage   | ¢           | Formatted: Numbered + Level: 1 + Numbering Sty<br>A, B, C, + Start at: 1 + Alignment: Left + Aligned +<br>0.42" + Indent at: 0.67", Tab stops: 0.19", Left + 0.<br>Left + Not at 0" + 0.83"   |
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