For service after September 30, 2025

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|  | Calculation of Current Weather Adjustment Rates for All Areas:  Residential Class   |  |  |  |  |  | | --- | --- | --- | --- | --- | | District |  | Northeast | West | Southeast | | Sum of Monthly WNA | a | $329,759 | $58,107 | $394,534 | | Rate Case Normalized Ccf | b | 11,504,703 | 2,274,954 | 16,129,589 | | Current Annual WNA rate | c = a/b | $0.02866 | $0.02554 | $0.02446 | | Annual Reconciliation Rate (ARR) | d | $0.00878 | $0.01910 | $0.00794 | | WNA Rider Rate | e = c + d | $0.03744 | $0.04464 | $0.03240 |   Small General Service Class   |  |  |  |  |  | | --- | --- | --- | --- | --- | | District |  | Northeast | West | Southeast | | Sum of Monthly WNA | a | $39,708 | $8,554 | $30,918 | | Rate Case Normalized Ccf | b | 3,611,207 | 829,096 | 4,736,042 | | Current Annual WNA rate | c = a/b | $0.01100 | $0.01032 | $0.00653 | | Annual Reconciliation Rate (ARR) | d | $0.00359 | $0.00652 | ($0.00036) | | WNA Rider Rate | e = c + d | $0.01459 | $0.01684 | $0.00617 | |  |
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