

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of Spire Missouri Inc.'s d/b/a)
Spire Missouri East and Spire Missouri) **File No. GR-2020-0265**
West Filing of its Proposed Weather) Tariff Nos. YG-2020-0150, YG-
Normalization Adjustment Rider (WNAR)) 2020-0151
Tariff Sheets)

ORDER DIRECTING STAFF RECOMMENDATION AND SETTING TIME FOR RESPONSES

Issue Date: March 4, 2020

Effective Date: March 4, 2020

On March 3, 2020, Spire Missouri Inc. d/b/a Spire Missouri East and Spire Missouri West filed proposed revisions to its Weather Normalization Adjustment Rider (WNAR) tariff sheets in Tariff Tracking Numbers YG-2020-0150 and YG-2020-0151. Spire projects that the changes to the WNAR tariff sheets will decrease the average monthly bill of the typical residential customer in Spire East by approximately \$0.71 per month, and a similar savings for Spire West of about \$0.66 per month.

The tariff sheets filed under YG-2020-0150 and YG-2020-0151 bear an April 2, 2020 effective date. Spire seeks expedited treatment to allow both tariffs to be effective April 1, 2020.

The Commission will direct the Staff of the Commission to file a recommendation, and will establish a deadline for any other entity to file a response to the proposed tariff changes. Anticipating a March 18, 2020 Agenda meeting for review of this file, the time frames will be compressed.

THE COMMISSION ORDERS THAT:

1. No later than March 13, 2020, the Staff of the Commission shall file a recommendation regarding Tariff Tracking Nos. YG-2020-0150 and YG-2020-0151.
2. Any other entity wishing to respond to the tariff changes or Staff's recommendation shall do so no later than March 16, 2020.
3. This order is effective when issued.



BY THE COMMISSION

A handwritten signature in black ink that reads "Morris L. Woodruff".

Morris L. Woodruff
Secretary

Charles Hatcher, Regulatory Law Judge,
by delegation of authority pursuant to
Section 386.240, RSMo 2016.

Dated at Jefferson City, Missouri,
on this 4th day of March, 2020.