

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

Verified Application and Petition of Atmos Energy) **File No. GO-2010-0168**
Corporation to Change its)
Infrastructure System Replacement Surcharge) Tracking No. YG-2010-0525

ORDER APPROVING COMPLIANCE TARIFF

Issue Date: March 2, 2010

Effective Date: March 2, 2010

The Missouri Public Service Commission is approving the tariff filed in compliance with the Commission's order dated February 24, 2010. That order granted the petition of Atmos Energy Corporation ("Atmos") to change Atmos' infrastructure system replacement surcharge ("ISRS"). In the same order, the Commission also set Atmos' ISRS rates, rejected the tariff accompanying the petition, and required Atmos to file a replacement tariff.

In compliance with that order, Atmos filed a replacement tariff on February 25, 2010, with an effective date of March 27, 2010, but sought expedited treatment and an effective date of March 4, 2010. On March 2, 2010, the Commission's staff filed its recommendation in favor of the tariff, stating that it had no objection to expedited treatment, and agreeing with the March 4, 2010 effective date. No hearing is required for the Commission to decide a tariff,¹ so the Commission convened no hearing, and bases its decision on the verified recommendation.

Therefore, the Commission will approve the replacement tariff.

THE COMMISSION ORDERS THAT:

1. The tariff of Atmos Energy, to which the Commission assigned Tracking No. YG-2010-0525, is approved to become effective on March 4, 2010. The specific tariff sheet approved is:

P.S.C. MO. No. 2
2nd Revised Sheet No. 19, Cancelling 1st Revised Sheet No. 19

2. This order shall become effective immediately on issuance.
3. This file shall close on March 5, 2010.

(S E A L)

Jordan, Regulatory Law Judge,
by delegation of authority pursuant
to Section 386.240, RSMo 2000.

Dated at Jefferson City, Missouri,
on this 2nd day of March 2010.

BY THE COMMISSION



Steven C. Reed
Secretary

¹ Section 393.150.1, RSMo 2000.