Received: 06/28/2013
Status: CANCELLED
Effective Date: 07/01/2013

KEDLI's Annual Forecasted Interruptible Sendout: the estimated sales during the Gas Cost Year for customers served under Service Classification No. 4 multiplied by the applicable Factor of Adjustment.

KEDLI's Monthly Forecasted Firm Sendout: KEDLI's estimated firm customer requirements during the Effective Month which are the sum of (1) KEDLI's estimated sales for customers served under Service Classification Nos. 1, 2, 3, 15, 16 and 17, **plus** (2) KEDLI's estimated quantities of Tier 2 Bundled Winter Sales, Tier 3 Virtual Storage Service and balancing services to be delivered to transportation customers under Service Classification No. 5. All of the above quantities are to be multiplied by the applicable Factor of Adjustment.

KEDLI's Monthly Forecasted TC Sendout: KEDLI's estimated TC customer requirements during the Effective Month which are the estimated sales for customers served under Service Classification No. 12 multiplied by the applicable Factor of Adjustment.

Lead – Lag Rate: the rate derived by dividing the average number of days associated with the lag on customer payments for gas costs that is not offset by the lead on purchased gas expense divided by the number of days in the year. 8.45% for bi-monthly purposes and 5.08% for monthly purposes.

Lost and Unaccounted for Gas ("LAUF")

1. Through August 31, 2013
   The LAUF Target is set at 2.34%.
   Actual LAUF is computed by subtracting the losses established by contract for non-firm power generation customers from system losses, and then dividing the difference by all sendout except for those customers.

2. Effective September 1, 2013
   The LAUF Target is set at 1.53%
   The LAUF Dead Band Upper Limit is set at 2.079%
   The LAUF Dead Band Lower Limit is set at 0.981%
   Actual LAUF is computed by subtracting total metered system deliveries from total metered system receipts and dividing that difference by total metered system deliveries.

Cancelled by 11 Rev. Leaf No. 69 Effective 01/01/2015