

Fuel Procurement and Price Mitigation Updates

Review of 2021-2022 Winter Season

First of Month (FOM) Pricing

- Secured a portion of forecasted natural gas volumes through FOM pricing structures
- Price established at first of the month, addressing volatility for the entirety of the term or 30-day period
- Using FOM in summer months to further evaluate effectiveness

Callable gas with price caps

- Historically used call options to serve as additional volume in times of increased demand
- Cap option adds an additional level of surety by limiting price if prices spike considerably



2022 Summer Season and Forward

- Issued Gas Storage and Resilience RFP in January 2022.
 - Received 16 bids from 5 companies
- Awarded two contracts that will provide both volume and price certainty.
 - Both contracts are physical storage based and the cost of that gas is known via a Weighted Average Cost of Gas methodology.
 - The withdrawal capabilities would equate to approximately 40-50% of the daily gas burns experienced during Winter Storm Uri.
 - These volumes could be withdrawn for over 5 days and could be ratcheted down based on the inventory in storage.



Additional Items

- OG&E is currently building inventory for utilization this summer
- OG&E is finalizing process for utilization of these new contracts
- OG&E continues to use FOM pricing as a piece of its commodity pricing protection
- RBN Energy has provided a report on its recommendations for hedging moving forward.

