

Public Service Company of Oklahoma ("PSO")

Natural Gas Procurement
Price Volatility Mitigation Update
August 9, 2022



PSO Natural Gas-Fired Units

 PSO owns 6 natural gas-fired power plants, which include 16 individual units

- In 2021, the combined capacity factor of the 16 units was 13.3%
 - Northeastern U1......53.6%
 - Southwestern U3......15.3%
 - Comanche......10.1%

It should be noted that average PSO natural gas consumption is 2-3 times higher in the summer months, as compared to the winter months



Winter 2021-2022 Strategy Adjustment

- Fixed Price Physical Hedging Strategy
 - Determined target hedge percentage per month, based on potential volatility (i.e., weather and natural gas prices)
 - Issued two fixed price request for proposals, to secure physical winter natural gas supply
 - October 12, 2021
 - 15k MMBtu per day, Nov. 1, 2021 Mar. 31, 2022
 - November 11, 2021
 - o 15k MMBtu per day, Jan. 1, 2021 Feb. 28, 2022
 - The balance of desired baseload requirements was purchased during Bidweek at first of month index pricing (which is not subject to daily spot market price volatility)



Winter 2021-2022 Hedging Strategy

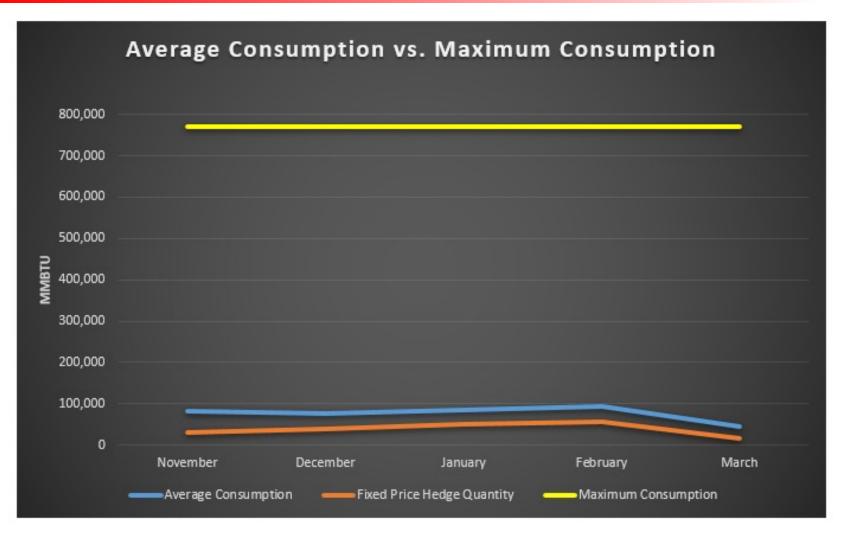


- November, March: ~ 35% hedged
- December, January, February: ~ 50% to 60% hedged

[&]quot;Average Consumption" reflects the corresponding month in the three previous years



Average Consumption vs. Maximum Consumption





Future Strategy

 PSO will pursue a similar fixed price, physical hedging strategy prior to the 2022-2023 winter

PSO has engaged Enterprise Risk
 Consulting, LLC to better understand if
 there are additional strategies that can be
 utilized to mitigate price risk



QUESTIONS?