

PROENERGY AWARDED AEROADVANTAGE PROJECT BY NEVADA COGEN ASSOCIATED #2

SEDALIA, MO - (JUNE 18, 2021) PROENERGY announced that it was selected by Nevada Cogeneration Associates #2 and successfully executed a planned outage for a 1X LM2500 Gas Generator at their Black Mountain facility. PROENERGY was performing a planned outage on an LM2500 Gas Generator. Additionally, Nevada Cogen #2 contracted with PROENERGY for an unplanned outage that brought about a need for a lease engine to minimize downtime.

NCA2 is a fully contracted, 85 MW natural gas-fired Qualifying Facility that sells 100% of its electric output to Nevada Power under the terms of a long-term Power Purchase Agreement.

"NCA2 had an emergency shutdown due to a cracked turbine mid-frame flange. PROENERGY Field Services' team was on-site within 24 hours and swapped their existing unit with a lease engine which minimized NCA2's downtime" said John Stevens, PROENERGY's Senior Vice President AeroAdvantage.

ABOUT PROENERGY

PROENERGY is responsible for the construction, management, operations, maintenance, and repair services for energy generation facilities and equipment around the world. PROENERGY has U.S. offices in Sedalia, Missouri; Houston, Texas; and international locations in a number of countries including Angola, Argentina, Brazil, Canada, Chile, Mexico and Pakistan. More information is available on PROENERGY's website at www.proenergyservices.com.