Central Processing Plant Operator

Position Responsibilities:

This position is responsible for a variety of duties associated with the operation of the Irigaray Central Processing Plant ("CPP") which will include the recovery of uranium from uranium-loaded resins through final calcining (drying) and packaging. Specific responsibilities include, but not limited to:

- Completing resin transfers to the elution circuit; performing elutions (stripping uranium-loaded resins); precipitating rich eluate solutions; conducting filter press drops; calcining (drying) and drumming final uranium product.
- Collection of samples from various process circuits for laboratory analysis. The operator will be required to conduct basic analytical work for which training will be provided.
- Monitoring the control computer for plant operational metrics including the rapid response to computer process alarms.
- Documentation of accurate records of daily processing plant activities.
- Driving truckloads of ion exchange resin between the Christensen Ranch site and the Irigaray Central Processing Plant may be required.

Job Requirements:

- This is an hourly paid position that involves shiftwork. Work schedule is a 12-hour shift (day or night), 4 days on, 4 days off. Overnight accommodation is available for those who choose to stay on site for their 4-days on.
- Job training will be provided for this position.
- Must be able to recognize hazardous conditions, follow company safety policies and practices and to engage in a strong safety culture.
- Applicants must be legally authorized to work in the U.S.
- Applicants must be able to pass a medical pulmonary function test for respirator usage and must pass drug and alcohol testing as a prerequisite to employment.

Qualifications:

- High school diploma or GED.
- Must have knowledge of basic construction/maintenance and PVC plumbing skills.
- A valid driver's license is required Class A CDL would be preferred.
- Must have the ability to safely work independently, as well as a part of a team setting.
- Must have the ability to follow standard operating procedures.
- Basic computer skills are required.