

Manager, Permitting & Water

Location: San Diego, CA or Austin, TX

Job Description

Working with Monarch's VP, Permitting & Water, the primary responsibility of this individual will be to drive permitting approvals for Monarch Energy's green hydrogen and electrofuels project development initiatives.

The individual may also provide insight and recommendations for the supply and disposal of water resources.

Essential duties and responsibilities:

- Proactively working with various Authorities Having Jurisdiction to understand project permitting and approval processes at the federal, state, and local levels
- Create permitting matrices for each Named Project and work closely with the Project Development team to receive permits for each Named Project
- Assist with the development of project scope documents, schedules, costs estimate, and budget forecasts
- Manage subcontractors and consultants to perform field and desktop studies including Critical Impact Assessments, Phase 1 ESAs, wetlands, geotech, cultural, environmental, and others
- Review and report to the broader development team findings from various studies
- Create Water Memos for each Named Project and recommend water supply and disposal strategies to the Project Development team
- Represent the company in meetings with outside stakeholders and agencies
- Travel to project sites to participate in site diligence and stakeholder engagement
- Effectively prioritize workload between several projects
- Deal with a wide variety of people with tact, courtesy and professionalism
- Other special project duties as identified and defined

Minimum requirements:

Education:

 Bachelor's degree from an accredited institution in Environmental Engineering, Environmental Planning, Environmental Sciences, Natural Resources, or a related discipline

Experience/Specific Knowledge:

• 3-5 years as an environmental planner for energy and/or infrastructure projects



Manager, Permitting & Water

Location: San Diego, CA or Austin, TX

 A strong understanding of energy project permitting and approval activities, including Conditional/Special Use Permits, state siting boards, and federal approvals including NEPA/EA/EIS, ESA take permits, FAA DNH, etc.

 Proficiency with Microsoft Office applications including Teams, Excel, Word, PowerPoint, and Outlook

Competencies, Skills & Abilities:

- Must be able to take direction from supervisor(s), keep required work schedule, and focus attention on details
- Ability to take on additional tasks and shift priorities on short notice
- Excellent verbal and written communication skills
- Strong analytical and problem-solving skills
- Aptitude and interest in learning and leveraging new programs to accomplish tasks

Preferred attributes:

- Experience in the permitting of renewable energy, hydrogen production, electrolyzer, or refinery facilities
- Experience with water rights
- Experience with CEQA process
- Experience in the transportation of hydrogen, ammonia, and CO2
- Experience with gas turbine air permits
- Knowledge of the industry's regulatory compliance issues and standards

Compensation:

 Monarch Energy offers a competitive base salary, employee stock options, project bonuses, health benefits, and unlimited & mandatory PTO