

Geographic Information Systems (GIS) Analyst

 Calgary

 Posting Date: February 3, 2025

 Closing Date: February 17, 2025

WORKING AT PRAIRIESKY

PrairieSky is dedicated to creating a workplace that attracts and retains exceptional talent. We seek individuals who are hardworking, driven, and eager to consistently execute and contribute to our collective success and generate long-term value. Our focus is on fostering a positive, high-performance culture that emphasizes collaboration, innovation, process improvement, and continuous learning. We offer opportunities for both personal and professional growth, ensuring that our dynamic, fast-paced environment remains engaging and energizing.

At PrairieSky, we are all owners and have established a premier group savings plan with substantial employer matching. Our comprehensive benefits include a flexible health spending account and enhanced mental health resources to support overall well-being. Additionally, PrairieSky and our employees are dedicated to giving back to the communities where we work and live. We support causes that make a significant and positive impact through strategic partnerships, employee volunteerism, donation matching programs, and workplace campaigns.

POSITION

We have an exciting opportunity for a highly motivated and experienced Geographic Information Systems (GIS) Analyst. The successful candidate will be responsible for managing the Company's GIS applications and data, supporting ArcGIS users, and collaborating closely with PrairieSky's Land group to deliver accurate and reliable mapping solutions using advanced GIS data analysis.

RESPONSIBILITIES

- › Implement and maintain all ESRI and related GIS applications, including ArcGIS, ArcGIS Pro, GeoCarta Tools, ET GeoWizards, XTools Pro, and FME.
- › Manage and oversee all public and proprietary data within ArcGIS to support Company operations.
- › Maintain, verify, and update Company land data from LandRite for use within ArcGIS, AccuMap, and GeoScout.
- › Use LandRite and GeoCarta Tools to perform land queries and provide advanced data analysis, including mapping.
- › Work closely with other departments to provide solutions, spatial analysis and high-quality presentation material for internal and external use.
- › Serve as a subject matter expert on GIS data and functions, troubleshooting software and data issues while providing effective solutions.

QUALIFICATIONS

- › University degree or equivalent diploma in Geography, GIS or related field.
- › Minimum 15 years of related experience in mapping/GIS for Oil & Gas applications, with a strong background in developing and delivering analytical spatial solutions across multiple disciplines.
- › Sound knowledge of Western Canada Land, Oil & Gas and ESRI applications (especially ArcGIS). Experience with LandRite is considered an asset.
- › Proficiency in FME, Model Builder, Python, IHS Markit data & tables is a benefit.
- › Solid understanding of grid/survey systems, land, seismic, geological, geophysical, pipeline and well systems, data vendors, georeferencing, projection and datum transformation.
- › Extensive IT experience in GIS systems including software upgrades, testing, and deployment.
- › Excellent critical thinking, problem-solving abilities, and a high attention to detail.
- › Ability to prioritize, organize, and manage multiple tasks effectively under tight deadlines.

PrairieSky is an equal-opportunity employer, celebrating diversity and the unique perspective it brings. We are committed to building a team enriched by a wide range of ideas, experiences, and background.

Apply today and find out how PrairieSky can be a fit for your future. If interested in this position, please forward a copy of your resume and cover letter to: humanresources@prairiesky.com.