Our company is growing rapidly and is searching for experienced candidates for the position of environmental analyst. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for environmental analyst

- Maintain active ownership of existing permits and updates including completion of required inspections
- Review environmental investigation reports and reports of "near miss"
- Ensure an effective plant environmental training process is developed and implemented which includes a documented training plan for all occupations to include recording the successful completion of all training events
- Provides technical support for all security and life/safety systems used on a daily basis (PSIM, Access control, VMS, intrusion, fire, fire/life safety inspections)
- Takes the lead role in the GSOC during emergency situations to ensure the GSOC supports the incident in an effective and efficient manner
- Trains GSOC operators on security and life safety systems and response workflows
- Creates/revises GSOC procedural manuals
- Supports GSOC operators (dispatchers) in performing their routine dispatching functions, as needed
- Collect, analyze and prepare various intelligence briefings, including but not limited to, daily briefs, travel briefs, production location security assessments, white papers on emerging threats
- Coordinate the annual EHS Global Summit

Qualifications for environmental analyst

- Knowledge/ability of detailed financial and operational data analysis and consultative skills
- Experience creating and presenting EH&S training, such as TapRooT, root cause analysis
- Bachelor's degree in technical field or showing facility with quantitative analysis is required
- Master's degree in business, economics, or technical field a plus
- Experience in quantitative analysis of aviation emissions, aviation alternative fuels, aircraft design related to emissions and noise and performance is required