

USE CASE: Data Center Site Selection with Pivvot



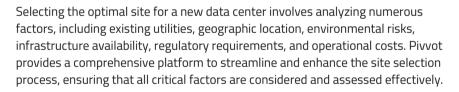
Client: Multinational Technology Company

Industry: Digital Infrastructure

Problem Statement: Finding suitable land that meets the specific requirements for building a new data center.

Solution with Pivvot:

Use best in class Industry data to conduct thorough site assessments considering proximity to power sources, environmental concerns, and permitting requirements.



- **Data-driven Decision Making**: Centralized and comprehensive data analysis leads to more informed and objective site selection decisions quickly.
- Reduced Risk Exposure: Proactive risk assessment minimizes the potential impact of environmental and infrastructural risks.
- Regulatory Assurance: Thorough compliance checks ensure the selected site adheres to all regulatory requirements, including NEPA, preventing legal issues.
- **Cost Optimization**: Detailed cost analysis helps in selecting the most cost-effective site, optimizing both capital and operational expenditures.
- **Scalability**: Ensuring the selected site can support future growth and technological advancements provides a strategic advantage.

