

The Operating System for Energy Regulation

HData combines centralized data, powerful AI, and workflow automation to accelerate the research, analysis, and insights critical to deciding the future of energy.

HData adds significant data capabilities, processing power, and regulatory features to AI-powered analysis versus a general-purpose assistant.

SOC 2 CERTIFIED

	HData	General AI Solutions
01 Integrated Data Library	✓ 20 million+ files from 50 state PUCs, FERC, IRPs, RTO/ISO committees, state and federal legislative data all centralized in one place; File uploads and file system integrations also supported	✗ Manual search, download, and upload required for any documents not directly integrated; Non-scalable workflow
02 Handles High Document Volumes	✓ Analyze up to 400 files at once; Deep Research mode performs thorough, project-level analysis	✗ Low file upload limit; Only a small amount of information can be analyzed at once and must occur in batches
03 Multi-LLM Architecture	✓ Multiple models optimize for different tasks; Mitigates risk of downtime or reliance on one model	✗ Reliance on a single model and its sole performance; Limits utilization of best available technology
04 Grounded in Authoritative Data	✓ Responses based exclusively on the user's document selection; Full control over inputs, protecting against false answers	✗ Blends your document selection with internet sources; Extensive review needed to validate
05 Fully Transparent Citations	✓ Every response links to the precise source, page number, and passage within the source document	✗ Only identifies the document name; Difficult to review and validate at scale
06 Purpose-Built Regulatory Features	✓ Customizable alerts for regulatory updates, suggested prompts and prompt templates for regulatory use cases, docket summaries all included	✗ No features beyond AI-powered analysis