

Al Driven Workflows for ESG

Excel and Email Can't Keep Up with ESG Requirements

1,000s of hours are spent requesting, reminding, inputting, reviewing, correcting, benchmarking, and reporting. Leading to:

- Errors and rework
- S Lack of auditability
- **Fines**

Workflows collect, analyze, and act, AUTOMATICALLY

- Collect info from subsidiaries and suppliers
- Track performance, identify issues, generate reports
- Trigger recommendations and corrective actions

Use AI/ML to accelerate and optimize

- Use document AI to read unstructured data
- Apply LLMs to properly process and classify results
- Leverage ML to identify trends and anomalies

ESG Compliance that Scales

- Track material composition across supply chains
- Measure carbon footprint and CO2 emissions
- Monitor incentive structures and board composition

Automate with No Integrations, No Coding

Get started in less than 30 days

- 1- Select ESG app in Marketplace
- 2- Link ESG tables in Snowflake
- 3- Choose AI & ML models
- 4- Personalize workflows, approvals, and reports
- 5- Monitor and improve

Faster, Smarter, Cheaper

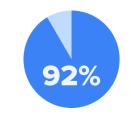


Save Time



Save Money



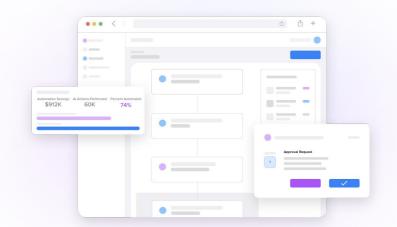


Plan to spend more



Example: ESG Compliance in **Private Equity**

PEF saved 3,500 hours and \$1.2M with AI Driven Workflows



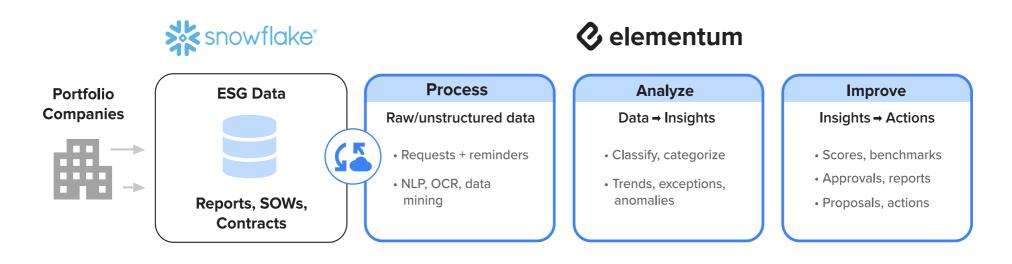
Managing ESG was Inefficient and Error-Prone

PEFs processes were:

- Decentralized: Outlook, Excel, and Sharepoint
- Manual: One-off inputs and calculations from every portfolio company
- Unreliable: Bottlenecks, rework, rushed analysis, incomplete reporting

PEF Automated ESG Compliance with AI Driven Workflows

PEF deployed in phases: North America (3 mo.), Global (6 mo.)



ESG Compliance is Now 90% Faster and 85% Cheaper

With Al Driven Workflows, processes are:

- Centralized: Data, tasks, and communications
- Automated: Collection, analysis, escalations, and reporting
- Standardized: Calculations, audit logs, assignments, and metrics

Start Automating Today

Visit elementum.ai or email info@elementum.com to learn more













