

CASE STUDY

GREENSHEEN PAINT SLASHES MANUAL WORK BY 66% AND ELIMINATES BILLING ERRORS WITH OPSANALITICA

GreenSheen, a paint recycling and manufacturing company was grappling with time-consuming manual processes that created operational bottlenecks and financial risks. These inefficiencies hampered the company's ability to make agile decisions and reallocated valuable employee time away from growth-focused activities.

THE CHALLENGES

- Excessive Data Entry
- Manual Bill of Lading (BOL) Management
- Billing Errors
- Labor Intensive Financial Reporting

STRATEGIC RESPONSE

GreenSheen implemented OpsAnalitica's platform to digitize and automate its core operational workflows. The system streamlined data collection from the field, automated previously manual tasks, and provided real-time data access for reporting and decision-making.

RESULT

Drastic Reduction in Manual Data Entry

66% reduction in data entry for residential pickup & schedulers are spending 20% less time on data entry.

Near-Total Automation of BOL Management

The automated sending of BOLs has slashed the time spent on individual emailing by 95%.

Elimination of Costly Billing Errors

The new digital process has completely eliminated previous billing errors, preventing revenue leakage and improving cash flow.

CONCLUSION

By partnering with OpsAnalitica, GreenSheen Paint successfully transitioned from labor-intensive manual processes to a streamlined, automated, and data-driven operation. This has resulted in substantial cost savings and efficiency gains, but also empowered the company to be more agile and strategic in its decision-making, positioning it for continued growth.

