



Case Study

Complex Property SOV Intake

Days-long property SOV intake now takes minutes driving 90% cost savings and 646% ROI

Challenge

For a top-10 global insurer, large-property SOVs hit underwriting inboxes with **500–10,000 locations**—up to **600,000 data cells**—forcing **1–5 days** of manual cleansing and delaying quotes by two to three weeks.

The carrier's underwriting team faced added complexities due to:

1-5 days per SOV
delayed quotes, lost opportunities

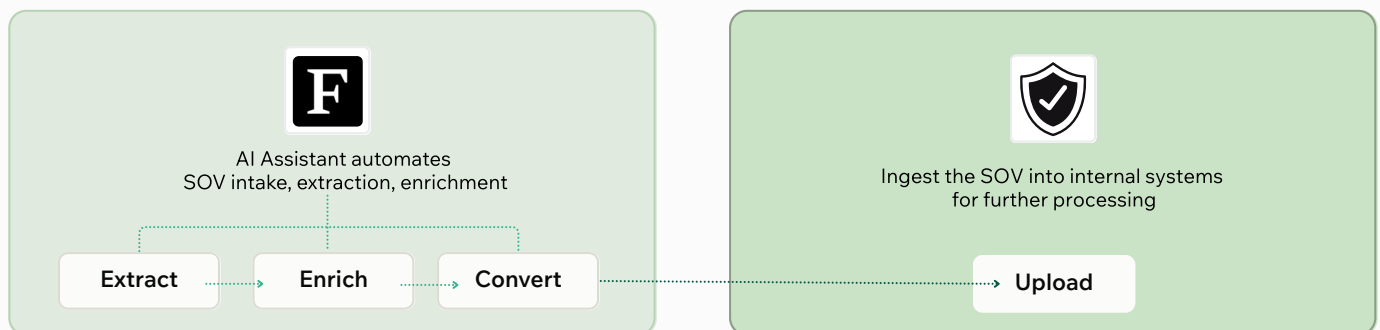
1-2 minutes of human
time per location

Varying SOV formats,
Nessy submissions

Global property mixes
Commercial, Habitational, Industrial

Solution

By integrating FurtherAI's Complex SOV Intake AI Teammate, the carrier transformed its quote turnaround times and unlocked a **646% ROI** through extreme efficiency gains, industry-leading accuracy, and enterprise-grade scalability.



Impact

FurtherAI's Complex SOV Intake AI solution enabled the carrier to leapfrog traditional intake constraints—delivering best-in-class speed, scale, and accuracy for one of the world's most intricate underwriting operations.

<0.2 sec

per row AI runtime

<5 sec

*total per row including
ASA cleanup*

>95%

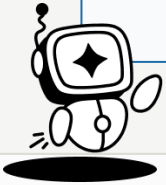
field-level accuracy

<10 min

end-to-end intake



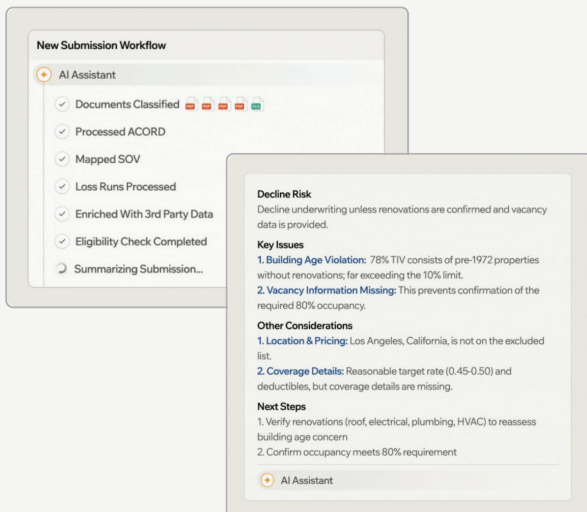
Metric	Before AI	After AI	Impact
Average SOV Intake Time	1-25 days	<10 minutes	~30x <i>faster SOV intake</i>
Human Time per Location	1-2 minutes	<5 seconds total	95%+ <i>time saving</i>
Accuracy	Manual (<90% accuracy)	95-97% Accuracy	<i>Reliability Improvement</i>
ROI	N/A	646% (proven)	<i>High Yield Investment</i>



How it works

FurtherAI's Complex SOV Intake AI extracts, validates, formats, and auto-reverse-looks-up every location (lat/long ↔ county) in massive property schedules—shrinking processing from days to under 10 minutes with 95 %+ accuracy and seamless system integration.

SOV Intake



Get Started

Ready for AI Assistants?

1. Schedule a demo to see how FurtherAI works in action



2. Explore pilot opportunities at no cost

3. Go live with tailored workflows that transform your operations