# Process power, payment precision

Transforming finance operations for greater efficiency

**The Modernization Engineering Company** 



## Summary

Sonata transformed the client's finance operations using a Gen Al-first approach that re-engineered processes across Accounts Payable, Billing, and Collections. By embedding Gen AI copilots, BOTs, and ML-driven automation, step-change in efficiency (75% less effort), speed (faster billing & reconciliations), and quality (zero disputes) unlocking sustained cash flow improvement and stronger customer trust. By introducing end-to-end invoice lifecycle tracking, redefining ownership in billing, and strengthening collections with a structured framework, Sonata helped improve Digital Sales Outstanding (DSO), First Pass Yield (FPY) and Pay on Time (PoT) metrics. The re-engineering also empowered deeper vendor analysis, enhanced customer management, and successfully converted poor payers into prompt payers, resulting in measurable operational and financial gains.

## Results that speak volumes

#### **Time and FTE**

~70–75% reduction in headcount in Finance Ops

~8–10 days reduction in monthly close cycle time

#### 15 mins/manual to seconds/automate

reduction in invoice processing cycle

Quality

**Zero-dispute** billing

~20–25% reduction in error/dispute

100% collections

consistently over 16 months due to improved compliance

**Cash flow** 

8–10 days improvement in DSO

From **60%** to **65%** improvement in cash collection even in billing dips

99% **SOAs** dispatched in Week 1 due to early billing

## Customer overview

The customer, a large-scale telecom enterprise with a complex finance function, was managing multiple stakeholders, and intricate billing cycles across several entities. With distributed teams and legacy processes, the organization faced significant challenges in driving operational efficiency and timely cash collections.

## Pressure points

#### **Process inefficiencies**

Invoices were incompletely tracked from scroll date instead of invoice date, creating gaps that led to delays and mismatches.

## **Collections gaps**

Absence of a credit policy, reliance on sales-driven follow-ups, and lack of centralized CRM led to delayed reconciliations.

## **Reporting delays**

Manual, excel-based Bank Reconciliation Statements (BRS), causing reporting delays and limiting timely visibility for quick decision-making.

#### Fragmented billing process

Split responsibilities across entities created process gaps, leading to delays, backdated revenues, and weak customer follow-ups.

## Stakeholder bottlenecks

Missing SOAs and incomplete PO/SRNs created backlogs in vendor invoice booking and reconciliation.

# Solution highlights

## People

- AP team utilization improved from 66% to 95%.
- A dedicated cash application team was set up along with AI agents
- Overall, the finance team strength was reduced by 14% with balanced workload distribution.

Point to note: Expect 75% reduction in resource post the transformation program.

## **Process re-engineering**

- Invoice lifecycle management: Introduced end-to-end invoice lifecycle tracking with Gen Al OCR, improving POT (Pay on Time) and FPY (First Pass Yield).
- Streamlined AP: Vendor categorization, proactive SOA/PO/SRN alignment, and pre-matching using Telco inventory data reduced mismatches and process delays.
- Billing transformation: With Gen Al Agents, introduced early billing by dispatching invoices and Statements of Account (SoAs) ahead of time, giving customers greater visibility and driving improved payment behavior. This proactive approach strengthened customer management, optimized corrections, and helped convert poor payers into prompt payers.
- Collections optimization: GenAl reminder agents improved compliance (17%  $\rightarrow$  39%) - ensuring faster dispute resolution and improved payment patterns.

## **Technology transformation**

and improved customer trust.

## **End of life ERP replaced with Dynamics**

- Hyper automation to drive invoice scrolling, ingestion and processing
  - ML based OCR for complex invoice ingestion
  - GenAI enabled BOT to drive reconcile POs, Goods Receipts, and Invoices
- Copilot driven emails notifications and follow-ups Data lake set up / MS Fabric set up for data management
- Service Now implemented for order management along with AI based workflow optimization for order to cash
- Financial reports, analytics and CFO dashboards set up to envision one source of truth and data journey

## Bottom Line

By driving people efficiency, streamlining processes, leveraging technology and

strengthening governance, the customer not only stabilized finance operations but

also unlocked tangible business value in the form of higher cash flow, faster reporting,