

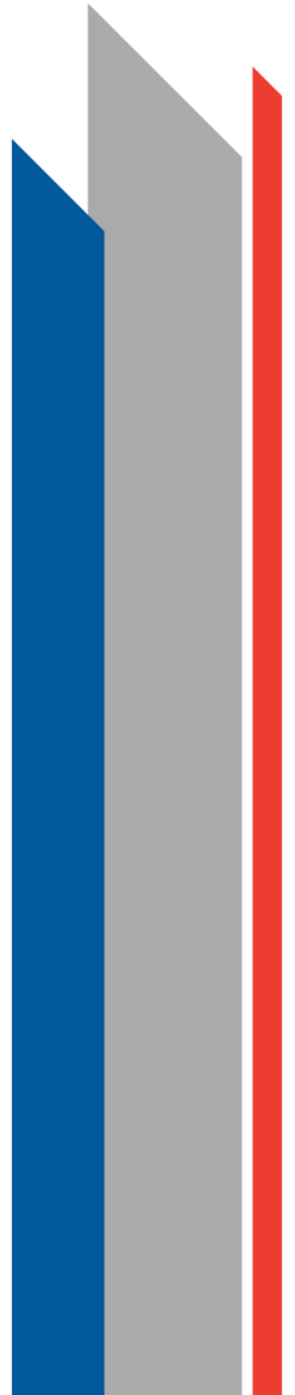
INTEGRITY BEST PRACTICES

Benefit Overpayment Recovery & Collection

Friday, June 24, 2016 | 2016 National UI Issues Conference

AGENDA

- 🕒 Welcome & Introduction
- 🕒 Current UI Landscape: Recovery & Collections
- 🕒 Preventing Overpayments
- 🕒 Tools Available to UI Agencies
- 🕒 How Employers can Help



On Point Technology Overview



DAVE McCARVILLE

Customer Service Manager
Former Project Manager,
Illinois Department of Employment Security

CURRENT UI LANDSCAPE

- ⊗ UI has been designated a “High-Error Program” by OMB
- ⊗ State UI programs made \$3.53B improper payments in 2015
- ⊗ 2015 National UI Improper Payment Rate = 10.73%
 - ➔ **31 states are above 9.2% improper payment rate target**
- ⊗ States collected 68% of *established* Overpayments in 2015
 - ➔ **States collected only 27% of all overpayments in 2015**
- ⊗ TOP has greatly added to agency collection capability

MISLEADING COLLECTION RATE!

- 🕒 38% of UI overpayments are not included!
- 🕒 USDOL requires states to:
 - ➔ *Attempt to collect 50% of remainder*
 - ➔ *Actually collect 55% of overpayments set up*

THE 68% NATIONAL COLLECTION RATE OBSCURES REALITY

🕒 Actual Federal Requirements to Pass USDOL Standards

	All Overpayments	Required Results	Collected vs. Standard
	100%	100%	
Current Overpayment Operational Rate	62%	62%	
Detection of Overpayments Standard	50%	31%	100%
% Established Overpayments Collected	55%	17%	68%

PREVENTING OVERPAYMENTS

- 🕒 Employers and TPA's are the best resources agencies have to prevent overpayments and cut their own tax rates
- 🕒 Historically states have detected about half of all overpayments and collected half of overpayment dollars detected
- 🕒 Identity theft, fictitious employers and other schemes cost UI agencies billions each year
- 🕒 UI agencies need tools to detect and prevent schemes

NEW HIRE CROSSMATCH FRAUDX

- ⊗ Detects work and collect overpayments, the #1 OP cause
- ⊗ Meets requirements of UIPL 19-11
- ⊗ Derived from analysis of prior NDNH earnings investigations
- ⊗ Filters out claims already adjudicated
- ⊗ Scores and delivers highest ranked cases to workflow
- ⊗ Integrates with current workflows with minimal IT resources
- ⊗ Captures investigation results for algorithm improvement
- ⊗ Provides newer addresses to improve overpayment collections

FRAUDX

SUCCESS STORIES

STATE A



PREVENTED
\$50+ MILLION
IN OVERPAYMENTS

STATE A & B



STOPPED OVER
100+ CASES
OF FICTITIOUS
EMPLOYER SCHEMES

RECOVER OVERVIEW

Recover is a configurable solution that captures, tracks and recovers UI overpayments and manages collections.

- 🕒 Auto-generates collection correspondence and billing notices
- 🕒 Assign delinquent accounts to collections specialists
- 🕒 Overnight process interacts with mainframe Benefit Systems
- 🕒 Integrates with modernized benefits systems and third party data sources

RECOVER

SUCCESS STORIES

STATE A



90K
NOTICES
PER MONTH



100%
INCREASE IN
\$ COLLECTED

\$6 MILLION PER MONTH
UP FROM \$2.9 MILLION

STATE B



17K
DOCUMENTS
PER MONTH



90%
INCREASE IN
\$ COLLECTED

\$800K PER MONTH
UP FROM \$420K

ENFORCE OVERVIEW

Enforce is a comprehensive case management system that automates the flow of cases as they travel through the legal process and collections in the following ways:

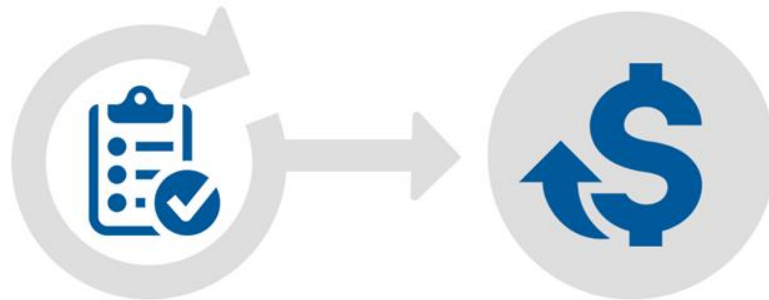
- 🌀 Identification of enforcement cases
- 🌀 Creation of liens and prosecution cases
- 🌀 Assignment of cases to investigation staff
- 🌀 Track cases and monitor results

ENFORCE

SUCCESS STORIES

WITHIN FIRST 6 MONTHS OF PRODUCTION

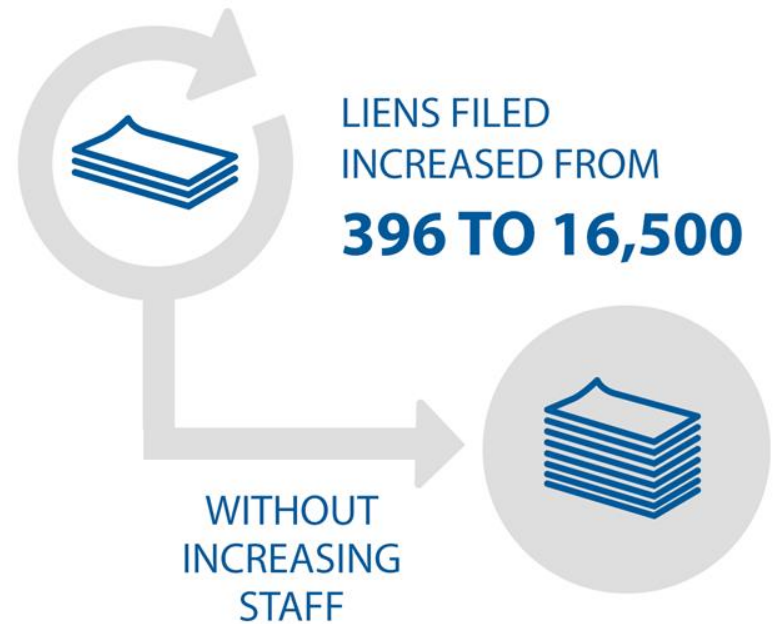
STATE A



1,733
CASES OPENED
IN ENFORCE

\$763,212
COLLECTED IN
REPAYMENTS
OF BAD DEBT

STATE B



LIENS FILED
INCREASED FROM
396 TO 16,500

WITHOUT
INCREASING
STAFF

HOW EMPLOYERS CAN HELP

- ⊗ Earlier employer new hire reporting adds prevention value
- ⊗ Complete wage audit notices timely
- ⊗ To stop ID theft, verify the employee has filed for UI
- ⊗ Ensure UI agency has prevention, detection & collection tools
- ⊗ Support legislation that protects integrity of the UI Trust Fund

THANK YOU!

DAVE MARTIN

DAVE.MARTIN@ONPOINTTECH.COM

630.522.7924

