

Sample Analysis #3

Process Review: Improving Efficiency in Wage Claim Intake and Processing

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Note

This sample analysis was developed independently for demonstration purposes using generalized operational trends and illustrative workflow data. It is intended to demonstrate analytical structure and reporting methodology and does not reflect confidential or agency-specific information.

Operational Context

During quarterly operations review meetings, management identified ongoing concerns regarding processing delays within the wage claim intake and review system.

Preliminary workflow discussions suggested that incomplete submissions, inconsistent intake documentation, and staff backlog may be contributing to extended processing timelines and increased administrative workload.

Leadership requested a preliminary operational review to better understand where delays may be occurring within the intake and processing workflow and whether process-related improvements could support greater efficiency and case management consistency.

The purpose of the review was to:

- identify workflow stages associated with recurring delays,
- examine operational factors contributing to administrative inefficiencies,
- and provide preliminary observations regarding potential process improvement opportunities.

This preliminary analysis was prepared in response to that request using generalized workflow assumptions and illustrative operational data for demonstration purposes.

Memorandum

To:

Operations Manager

From:

Deborah Hanson

Date:

May 5, 2026

Subject:

Preliminary Review of Wage Claim Intake and Processing Workflow Efficiency

Purpose

The purpose of this memorandum is to identify potential workflow inefficiencies within wage claim intake and processing systems and to explore opportunities for improving operational efficiency and case management.

Background

Labor agencies responsible for wage claim administration often manage high caseload volumes while operating under staffing and resource constraints. Delays in intake review, incomplete submissions, and inconsistent documentation may contribute to longer processing timelines and increased administrative burden.

As claim volume increases, process efficiency becomes increasingly important for maintaining timely case review and effective service delivery.

Analytical Focus

This review considered several operational questions:

- At which stage do processing delays most frequently occur?
- What factors contribute to incomplete claim submissions?
- Are there workflow redundancies that increase administrative burden?
- How might intake screening and communication processes improve efficiency?

Supporting Workflow Snapshot

Workflow Stage	Estimated Delay Frequency	Common Operational Issue	Estimated Process Impact
Initial Intake Review	High	Missing documentation	High
Claim Assignment	Medium	Staff backlog	Medium
Employer Notification	Medium	Incomplete contact information	Medium
Follow-Up Documentation	High	Delayed claimant response	High
Case Resolution Processing	Low	Administrative review timing	Low

Preliminary Observations

- Intake stages demonstrated the highest estimated frequency of delays
 - Missing or incomplete documentation appeared to increase follow-up workload
 - Staff backlog and inconsistent intake quality may contribute to slower claim progression
 - Early-stage screening processes may reduce downstream administrative burden
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Preliminary Findings

The review suggests that intake quality plays a significant role in overall workflow efficiency. Delays occurring during early processing stages may create compounding administrative impacts throughout the claim lifecycle.

The findings also suggest that standardized intake review procedures and improved claimant communication may help reduce processing delays and improve overall workflow consistency.

Preliminary Recommendations

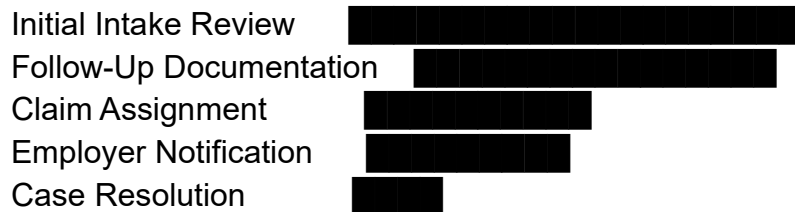
Potential operational strategies for further consideration include:

- Implementing enhanced intake screening procedures
 - Expanding claimant guidance materials to reduce incomplete submissions
 - Standardizing workflow review checkpoints
 - Evaluating opportunities for early-stage triage and case prioritization
 - Reviewing staffing allocation during high-volume intake periods
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Conclusion

Operational efficiency within wage claim systems may be improved through targeted process review and enhanced intake management strategies. While additional workflow analysis would be necessary to support implementation planning, this preliminary review demonstrates how process-oriented analysis may support improved administrative efficiency and service delivery outcomes.

Estimated Delay Frequency by Workflow Stage



Methodology Note

This sample workflow analysis was developed for demonstration purposes using generalized operational trends and illustrative workflow conditions intended to simulate a preliminary process improvement review. The purpose of this sample is to demonstrate analytical structure, operational reasoning, and reporting methodology rather than represent actual agency workflow data.

Informational Sources

This sample was informed by publicly available information and reporting related to wage claim administration, workflow management, operational efficiency, and government process improvement practices, including:

- California State Auditor Report 2023-104: Wage Claim Processing Delays and Backlog Review
<https://www.auditor.ca.gov/reports/2023-104/>
- California Department of Industrial Relations Wage Claim Adjudication Resources
<https://www.dir.ca.gov/DLSE/Labor-Code-Section-96.1-2021.pdf>
- California Department of Industrial Relations public information related to wage claim administration and labor standards enforcement
- General operational reporting related to workflow management, intake processing, and service delivery efficiency

Suggested Citation

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