

# 5 Steps to Lower Your MOD Score in 90 Days

Practical Actions Contractors Can Take to Reduce Workers' Comp Costs

#### What's at Stake?

Your Experience Modification Rate (MOD) isn't just a number – it fuels your workers' comp premiums, impacts bid competitiveness, and tells underwriters how seriously you take safety. The good news: you can influence it more than you thir

This guide outlines **5 practical**, **field-tested steps** that General Contractors and specialty trades can take over the next 90 days to begin lowering their MOD – or setting the stage for future reductions.

#### **Step 1: Request & Review Your MOD Worksheet**

#### What to Do:

- Ask your broker or rating bureau (NCCI or applicable state) for your MOD worksheet.
- Check for errors in payroll figures, industry codes, classifications, or claim reserves.
- Challenge anything that looks off especially claims that were miscoded or overstated.

#### Why It Matters:

Many businesses pay 10–15% more than they should because of inaccuracies. This is an easy win most brokers don't bother to pursue.

Pro Tip: Don't settle for a summary. Get the full worksheet & review each claim's effect individually.

# **Step 2: Examine Open Claims and Push for Closure**

#### What to Do:

- Meet with your broker and claims adjuster to review all open claims.
- Push carriers to close stagnant claims with minimal activity.
- Request reserve reviews if injury severity no longer matches financial assumptions.

#### Why It Matters:

Open claims — even older ones with little activity — weigh heavily on your MOD.

Getting them settled or reduced has immediate impact.

Pro Tip: Focus on claims with unusually high reserves. They carry disproportionate MOD weight.

## Step 3: Improve Your Return-to-Work (RTW) Process

#### What to Do:

- Create or refresh your light-duty job bank (tasks injured workers can do safely).
- Get buy-in from field supervisors to support modified roles.
- Communicate RTW policy clearly to every new hire & injured employee.

#### Why It Matters:

Workers who return (even partially) reduce time-loss costs, which lowers claim value — and therefore, your MOD.

Pro Tip: Document your RTW effort even if a worker declines it. It still supports a defense during claim reviews.

### Step 4: Tighten Job-Site Safety Controls

#### What to Do:

- Conduct scheduled walk-throughs across active projects.
- Capture and fix fall risks, PPE violations, or equipment hazards.
- Log and sign daily safety huddles even if informal.

#### Why It Matters:

Most claims come from preventable, repetitive errors on active sites. Clean, documented safety practices show up in loss trends — and lower MOD over time.

Pro Tip: Underwriters love to see documented, proactive field safety — it strengthens your profile even before MOD results kick in.

### Step 5: Train Your Supervisors on 'Injury Day 1' Protocols

#### What to Do:

- Teach field leads what to do immediately after an incident:
  - Get statements from witnesses
  - Take photos of the scene
  - Refer to RTW guidelines
  - Notify your broker within hours
- Provide a simple checklist they can carry with them (digital or print).

#### Why It Matters:

The first 24 hours often determine the course, cost, and duration of a claim.

Supervisors are your first line of defense.

Pro Tip: Create a laminated "First Response to Injury" card and attach it to your site safety board or crew packets.

### **Final Thoughts**

Lowering your MOD doesn't require a massive overhaul — just intentional, field-ready actions. And even if your MOD doesn't shift in 90 days, taking these steps **now** positions you as a lower-risk business when underwriters review your file at renewal.

### Want a Customized MOD Action Plan?

This guide is a good start — but your MOD gets better when you bring the right documentation, process, and carrier engagement to the table.

Visit **goprevera.com** to download more tools or schedule a walkthrough of your current MOD worksheet.

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For informational use only. Each contractor should adapt this checklist to their specific operations and risk profile.