

+ PREPPR × MOTOROLA SOLUTIONS

MOTOROLA SOLUTIONS RUNS THE PROGRAM. PREPPR RUNS THE PRACTICE.

Your plans, radios and control rooms are the infrastructure response already runs on. Motorola Solutions runs that program of record. Preppr exercises it, tells you what happens, and feeds what it learns back into the program.

IN PARTNERSHIP WITH  **MOTOROLA SOLUTIONS**

PROGRAM OF RECORD

Motorola Solutions

PRACTICE AND PROOF

Preppr

FORMATS

Six, from tabletop to SimCell

+ HOW THE TWO FIT TOGETHER

1 RESILIENCE OPERATION, 2 JOBS

A plan on file is not a plan that works. One side keeps the program of record. The other proves it performs under pressure, on a cycle rather than once a year.

PROGRAM OF RECORD · MOTOROLA SOLUTIONS

Mission-critical communications and command infrastructure, connected with a complete platform for continuity, crisis and emergency management.

- ✓ Plans, procedures and annexes
- ✓ Radios, dispatch and control rooms
- ✓ Alerting, roles and command structure
- ✓ Risk and continuity management

PRACTICE & PROOF · PREPPR

Designs the exercise from those same plans, delivers it, scores it, and returns what it learns to the program.

- ✓ Exercises built from your own documents
- ✓ Decisions and timing captured live
- ✓ Gaps ranked against real capabilities
- ✓ Corrective actions tracked to closure

↓ Plans, roles, hazards, data

Proven capability, gaps closed ↑

The exchange runs both ways. Your program context shapes the exercise. What the exercise finds updates the context.

+ THE GAP WE CLOSE TOGETHER

DOCUMENTS DO NOT MEAN YOU ARE PREPARED

Most organizations accountable for preparedness have a shelf of plans and no way to show those plans work. Adding AI to the documents produces the same documents faster. Practice is what produces evidence.

Knowledge

What you know

Intelligence

What is coming

Collaborate

What your partners say

Exercise & Simulation

Practice under pressure

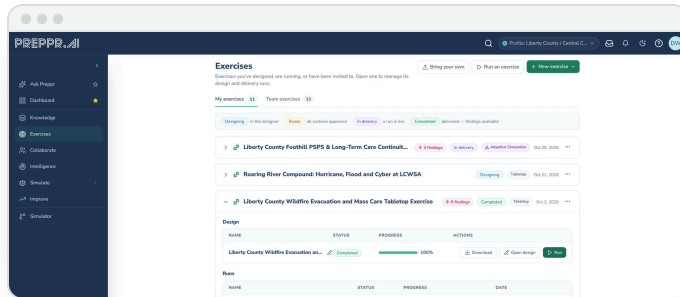
Improve ↻

Every finding lands here

+ SIX WAYS TO RUN IT

DIFFERENT QUESTIONS, DIFFERENT EXERCISES

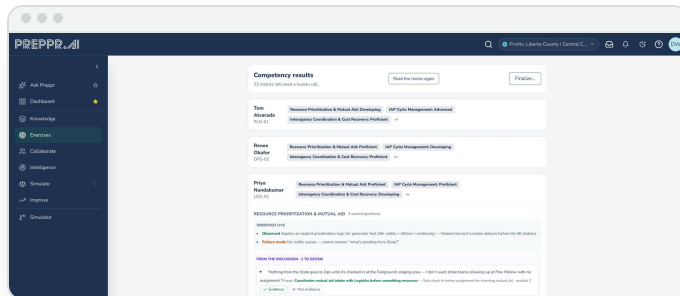
Each format answers something the others cannot. Together they cover shared understanding, execution under pressure, individual competency and where a plan breaks first.



DISCUSSION

Tabletop exercises

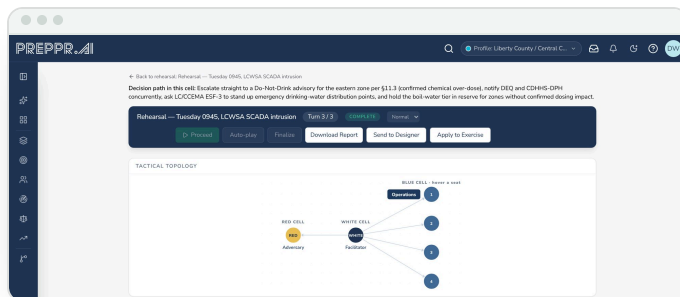
HSEEP-aligned tabletops designed section by section and facilitated live, with every document you need.



PEOPLE

Competency assessments

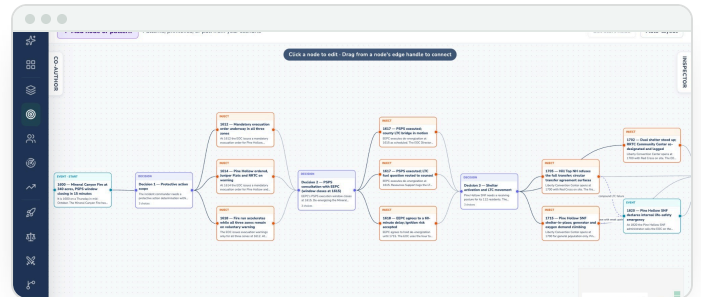
Assess people against your competency framework. An AI evaluator drafts; people decide.



PRESSURE TEST

SimCell

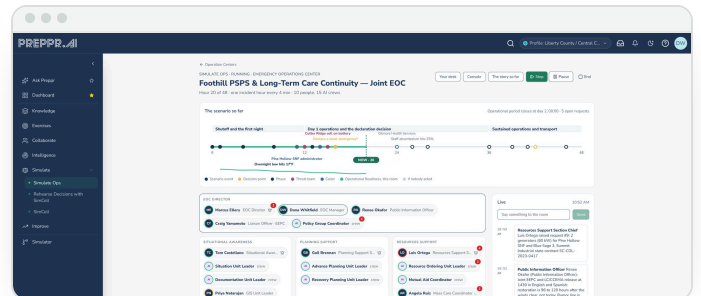
Red, White and Blue cells played by AI or people, in parallel runs, to stress a plan before people do.



BRANCHING

Adaptive simulations

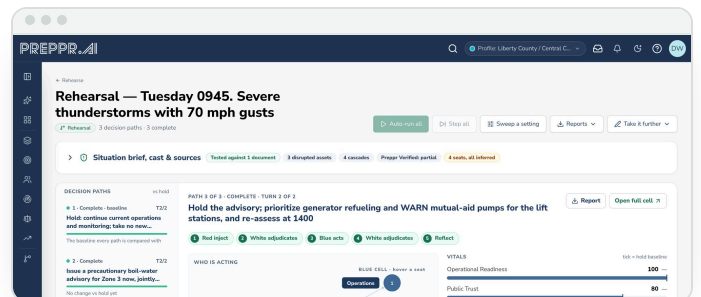
Exercises that change with each decision, run by a facilitator or self-serve, rated Draft, Verified or Certified.



OPERATIONS

Simulate Operations

A multiplayer operations center: people take seats, AI crews hold the rest, a Threat team pushes back.



REAL DECISIONS

Preppr Rehearse

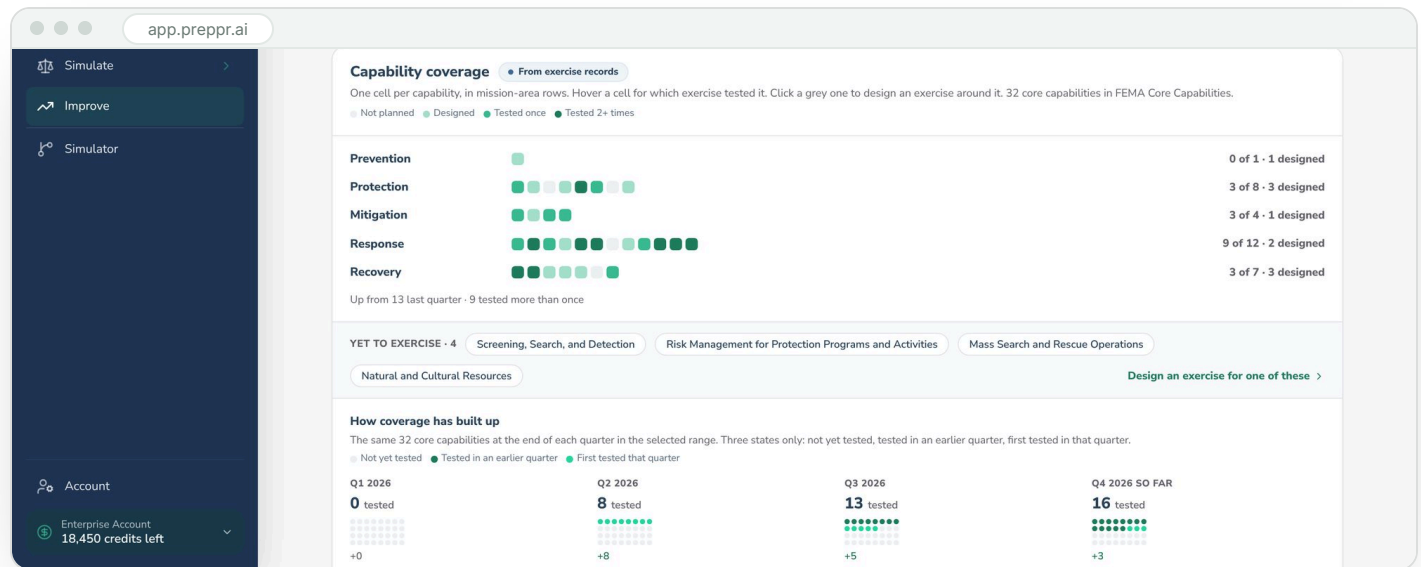
Test the decisions in front of you against a hold baseline before you make them.

Every format ends in Improve: findings, an improvement plan, and coverage of what you planned versus what you tested.

+ WHATEVER THE FORMAT

EVERY EXERCISE DELIVERS 4 OUTCOMES

- 1 Decisions captured**
Who decided what, when, and on what information.
- 2 Gaps surfaced**
Ranked against your capabilities, not a template.
- 3 Performance measured**
Timing, handoffs and information flow scored, with competency profiles for the people involved.
- 4 Improvements fed back**
Tracked to closure in Improve, then re-tested next cycle.



Improve: one tile per FEMA core capability, filled by how often your exercises have tested it, and how coverage built up quarter by quarter.

+ WHERE IT LANDS

BUILT FOR THE SECTORS YOU ALREADY SERVE

The obligation differs by sector. The discipline does not.

WATER & WASTEWATER

Certified is not tested

Utilities have certified an updated emergency response plan. Most have never exercised it.

HEALTHCARE

Two exercises a year

The CMS Emergency Preparedness Rule requires a testing program, and surveyors ask for the documentation.

ENERGY & UTILITIES

A fifteen-month clock

NERC CIP requires the incident response and recovery plans to be tested on a recurring cycle.

GOVERNMENT

The grant already asks

EMPG carries an exercise obligation, and HSEEP sets how it is designed, run and documented.

Exercise one of your plans with us

Bring a plan, a hazard or an unresolved finding. We will turn it into a working exercise.

preppr.ai/demo