

Purpose-built for data-driven disaster resilience.

Trusted innovation to protect tomorrow, today.



#### Meet Resilience Engine.

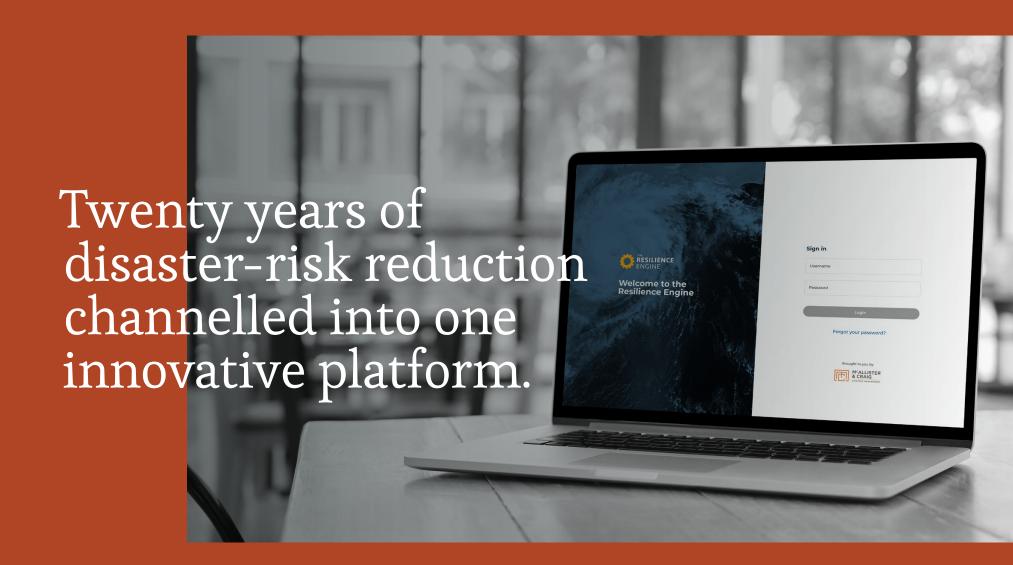
A hard-working data platform designed by McAllister & Craig for high-confidence, fact-based resilience roadmaps.

#### WITH RESILIENCE ENGINE, YOU CAN:

- Complete new assessments for accurate, up-to-date information.
- Revive, visualize, and integrate dormant data for a detailed overview.
- Highlight and fill critical gaps for targeted investments.

- Support and validate choices with facts instead of static data or opinions.
- Define metrics to track progress and securely share successes.







# While driving meaningful progress in disaster risk reduction in over 30 countries, we consistently noted leaders faced the same struggles.

They needed to make data-driven decisions, set measurable objectives, and invest strategically but lacked the tools to make it happen.

We created Resilience Engine to help decision makers invest confidently in disaster management. Because data-driven resilience saves lives, protects property, and secures economies.

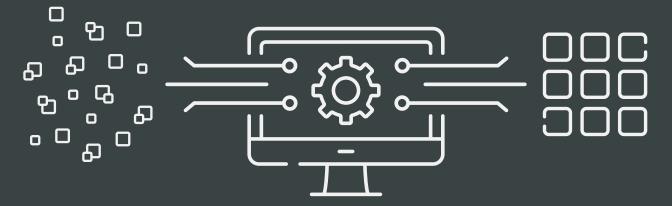
WE HELP...

Governments, industry, and non-profit organizations worldwide quickly and easily access information for intelligent, actionable resilience roadmaps.



# Take your data from disorganized and fragmented to clear and complete.

#### **RESILIENCE ENGINE**



Use dormant data, complete new assessments, and bring consistency to fragmented formats. Compile information, visualize data, and securely share successes.

Set goals, track progress and invest confidently.



## Breathe new life into dormant data.



### Complete any assessment, anywhere.

A lack of data causes roadblocks and delays decisions. RE offers reliable, repeatable reports with a mobile-friendly interface, so no matter where you are, you can move forward with facts.



#### Make data-driven decisions.

Traditional approaches to data management require complex tools and technical experts. RE delivers trusted, objective results at a fraction of the cost for decisions based on current facts, not dormant data.



### Easily compare information and highlight gaps.

Data integrations and comparisons are challenging when information is delivered in differing formats.

RE gives intuitive visual comparisons to pinpoint critical gaps and weigh results against global standards.



# Develop fact-based resilience roadmaps.



#### Revive dormant data.

Outdated, fragmented information paints only part of the picture.
RE allows you to mobilize dormant data and run scenarios to predict success for a comprehensive resilience overview.



### Validate decisions and track progress.

Decision makers face increased accountability to state the WHY behind their choices. RE lets you set goals, track progress, and generate solutions for confident, targeted resilience investments.



#### Securely share information.

Leaked information is unacceptable.
RE enables your complete control
over data and reports at the touch of
a button while exceeding expectations
for information protection.





Resilience Engine helps leaders and decision-makers clearly depict where they stand — for capital and program strategies based on facts instead of opinions.

Because confident, capable, data-driven disaster management leads to improved public safety, infrastructure protection, and economic security.



To learn more or connect with the Resilience Engine team:

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