

FROM ASSOCIATION TO AI INNOVATOR: HOW AGRiP IS LEADING THE INDUSTRY INTO THE AI ERA

For AGRiP, delivering more member value while keeping up with rapid AI change wasn't sustainable with a piecemeal approach. So Executive Director Ann Gergen made a bold move: pause everything and go all-in on becoming a fully AI-enabled organization.

IMPACT

AGRiP's transformation is more than an internal success story, it's an industry model. By investing in both their own AI capabilities and the AI literacy of their members and peer organizations, supported by Sidecar's AI Learning Hub every step of the way, AGRiP has:

- Established itself as a definitive leader for associations embracing the AI era
- Created a ripple effect of AI adoption across the risk pool industry
- Delivered comprehensive, not piecemeal, transformation across every layer of their organization.

"We quickly realized the immense value Sidecar could provide to our organization. Partnering with Sidecar to offer educational resources has positioned us as an AI innovation leader in our industry."



Ann Gergen
Executive Director, AGRiP

WE ENERGIZE THE POWER OF POOLING

AGRiP
ASSOCIATION OF GOVERNMENTAL RISK POOLS



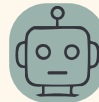
AI Education at Scale

AGRiP partnered with Sidecar to bring structured AI education to 250+ pooling professionals, building literacy not just internally, but across the entire industry. Using Sidecar's platform, AGRiP's team built foundational AI literacy from the inside out, inspiring the implementation of many more AI applications.



Hyper-Personalized Member Communications

AGRiP individualized member communications delivered at scale, driving deeper engagement across a diverse membership.



"Poppi" A Custom AI Chatbot

Trained on deep pooling expertise, Poppi gives members instant access to AGRiP's industry knowledge, transforming how they find answers.



Unified Data Foundation

AGRiP implemented a unified data platform that powers AI agents and automates the production of industry benchmarking reports.



Real-World AI Use Case Sharing

The organization gathered and shared AI use cases from 80 pools, accelerating innovation across the entire risk pool community.