## The Visibility Engine

At Geneva Savvy Media, we believe visibility isn't built in bursts. Instead, it is earned through a consistent, strategic presence. **The Visibility Engine** is our proven framework designed to keep purpose-driven leaders & organizations at the center of the conversation.

## **The Foundation** The Visibility Engine is powered by six core building blocks.

Story Mining	Partnering with stakeholders to uncover the most compelling narratives and opportunities.
Trend Monitoring	Tracking breaking news, cultural shifts, and sector trends to identify timely engagement opportunities.
Expert Readiness	Building and maintaining a roster of media-ready subject matter experts for rapid deployment.
Targeted Media Lists	Curating dynamic, topic-aligned press lists tailored to organizational priorities.
Thought Leadership Pipeline	Mapping target speaking engagements, op-ed opportunities, and long-form platforms.
Visibility Tracker	Centralizing outreach activity in one shared system for full transparency and impact measurement.

**Planned Visibility** The Visibility Engine fuels intentional, forward-looking outreach that amplifies organizational impact and insights.

- Pitching feature stories, expert commentary, and organizational milestones.
- Securing op-ed placements and bylines that shape the narrative.
- Developing high-quality submissions for keynote and panel speaking opportunities at premier events.

Rapid Response Visibility The Visibility Engine also remains agile and responsive to the news cycle.

- Rapidly offering experts for commentary when relevant news breaks.
- Drafting timely statements that insert organizational perspectives into the public dialogue.
- Identifying new contacts through monitoring and engaging them with relevant organization information and resources.

**The Result** The Visibility Engine keeps organizations consistently visible, credible, and influential. It transforms media and thought leadership from one-off tactics into a sustained strategy for narrative power.