AI in Public Affairs

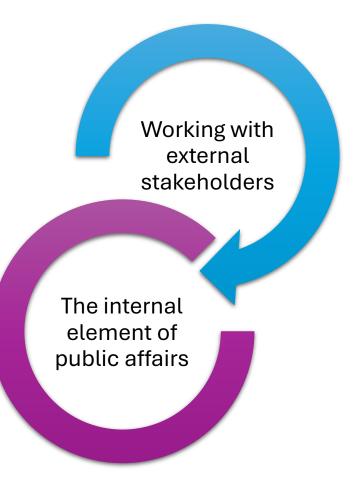
Balázs Pályi Public Affairs Council meeting 25th September 2024



The two guiding principles when thinking about AI

Extreme speed of progress: Continuous progress in capabilities The uncertainty: The first technology which functions in ways even those that invented it don't understand

Start with your public affairs objectives



Use cases

GenAi creating and reviewing content

- Video and image generation
- Translations
- Idea and content creation

Al-based tools

- Sentiment tracking
- Regulatory tracking
- Stakeholder mapping

Planning and running advocacy campaigns

- Regulatory analysis and learning
- Stakeholder impersonation / message stress testing

Developing a global public affairs strategy and turning it into action

- AI bots as contact points for local PA leads
- Assessing and prioritizing issues
- Predictions

Challenges



Confidentiality



Time, perseverance, commitment to experimentation



Uncertainty about the future of the technology



Status quo bias

My learnings and suggestions

Seek out people in your organization with traits and skills you need to succeed in AI: curiosity, perseverance, certain ways of communicating

Provide opportunities for experimentation

Find ways of working with AI outside of work

Al tools have different "personalities" make sure you understand their strengths and weaknesses

Find training opportunities particularly in prompt engineering