

Responsible AI for accelerating bureaucracy

Responsible use of AI to make regulation and bureaucracy a differentiating factor for the EU



Armin Khalkhali

Head of BizDev, Sales and Partnerships
Birds on Mars from Berlin, Germany

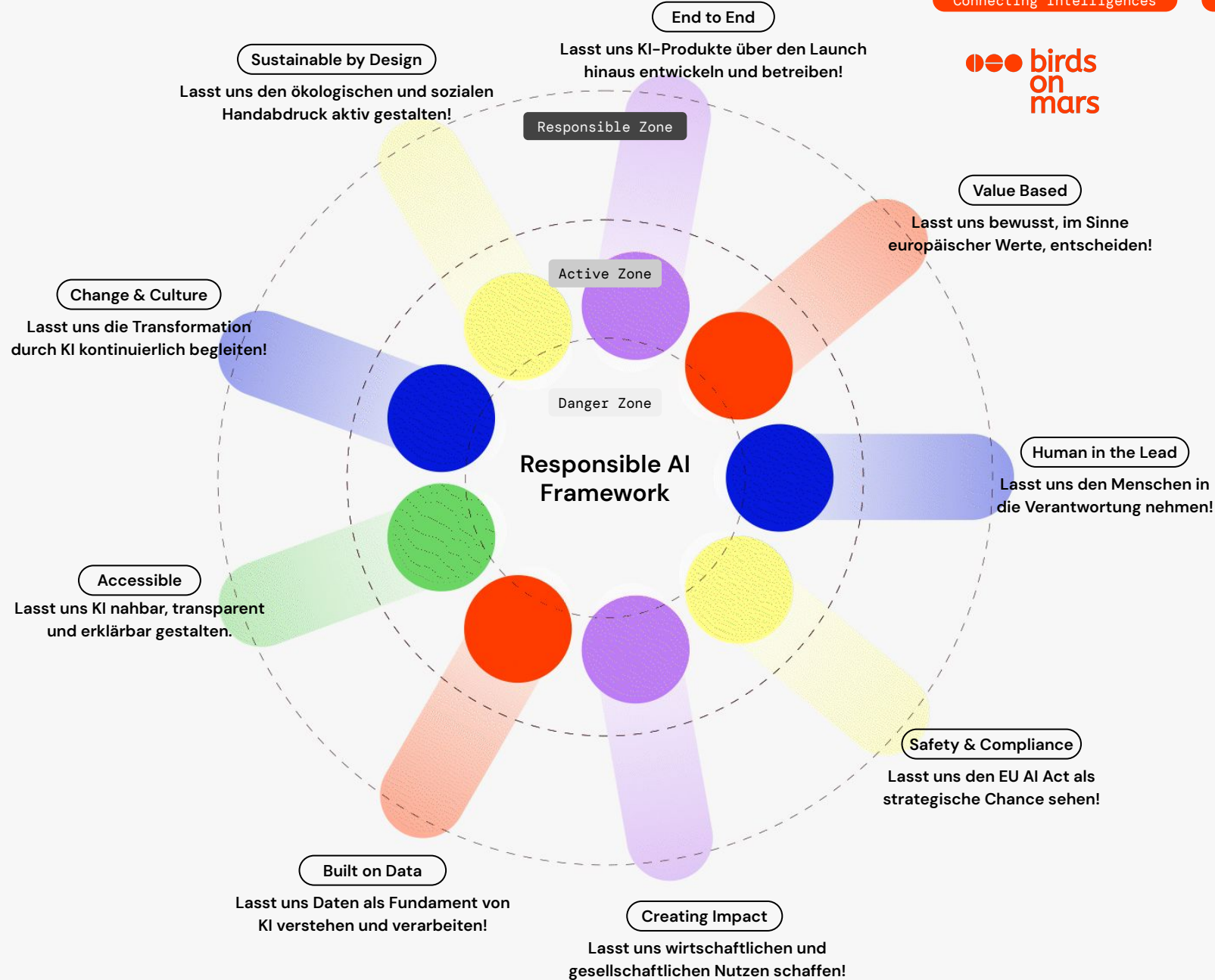
armin.khalkhali@birdsonmars.com

A way towards “Responsible AI”

Our Framework with 9 pillars

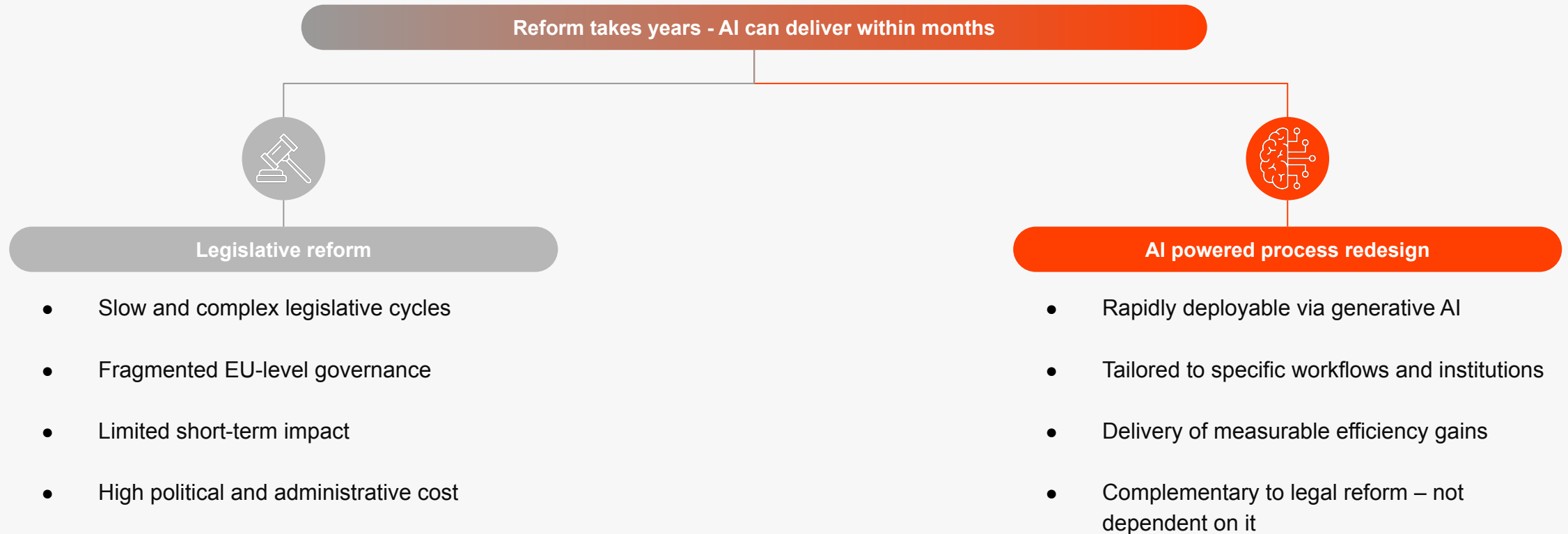


- **Urgency:** AI is fundamentally transforming economy, society, and everyday life—responsible action is needed now.
- **Public impact:** A conscientious approach to AI builds deep trust in brand, product and processes
- **Strategic advantage:** When applied correctly, Responsible AI becomes a competitive edge—valuable not only ethically, but economically as well.
- **Mandate for design:** The development and deployment of AI must be deliberate, reflective, and oriented toward the common good.
- **From practice:** The framework is grounded in Birds on Mars’ many years of hands-on experience with Responsible AI
- **Orientation & toolkit:** The framework offers a clear structure for classification, gap analysis, and the development of measures for responsible AI use.



Reducing Bureaucracy – with responsible AI

Europe often burdened by bureaucracy – slowing down innovation and execution



Generative AI can help streamline, accelerate, and simplify European bureaucracy – starting now!

AI thrives on what bureaucracy enforces

When seen through the lens of AI, bureaucracy turns from bottleneck to backbone

What bureaucracy enforces...

- Legal texts
- Mandatory documentation
- Standardized procedures
- Clearly defined responsibilities



...is what AI thrives on

- Clear rules & constraints
- Transparency
- Reproducibility
- Accountability

Let's use the advantages of bureaucratic execution for AI. For a strong European Union. Regulated, safe, efficient



Birds on Mars at a glance

"Connecting Intelligences" – we connect human, machine and organizations

Our Mission:

We have been empowering people, teams and organizations since 2017 to exploit the full potential of basic AI technology
– responsibly, economically and sustainably.

300+

successful AI and Data projects

35+

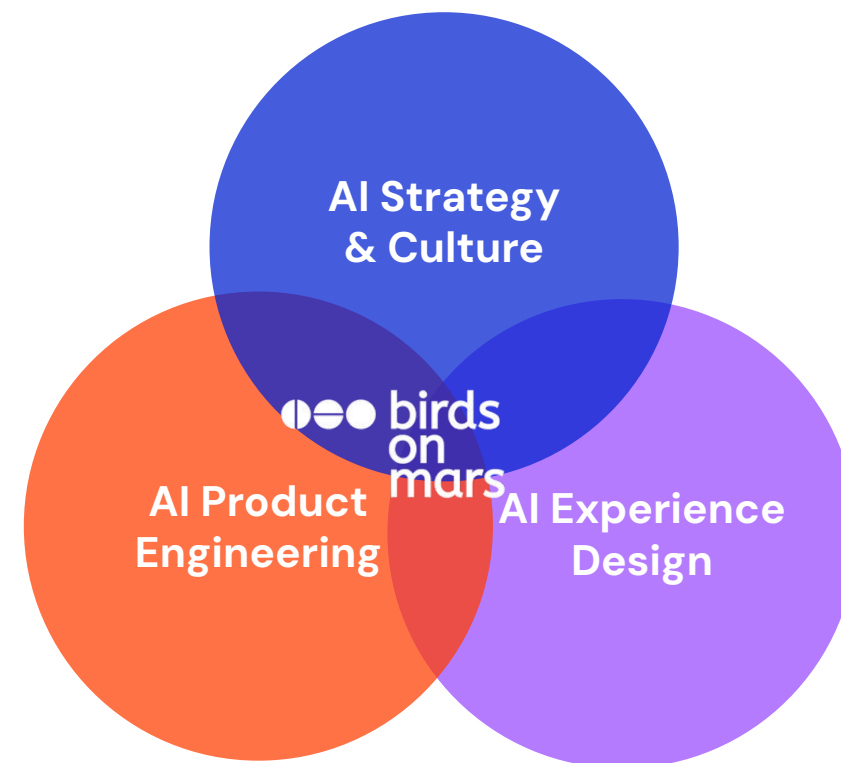
Experts with up to 20 years experience

80+

Clients from over 10 industries

10+

strategic partnerships



Selected Clients

kununu



Röln
Stadt-Anzeiger



TECHNOLOGIE
STIFTUNG
BERLIN

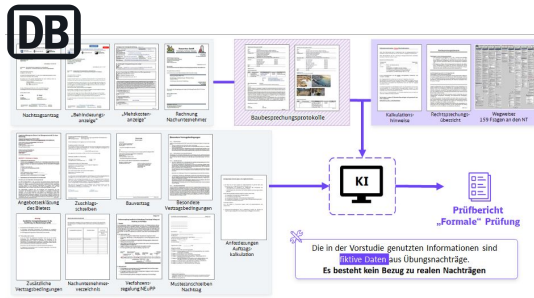


Bundesministerium
für Umwelt, Naturschutz, nukleare Sicherheit
und Verbraucherschutz

Selected references

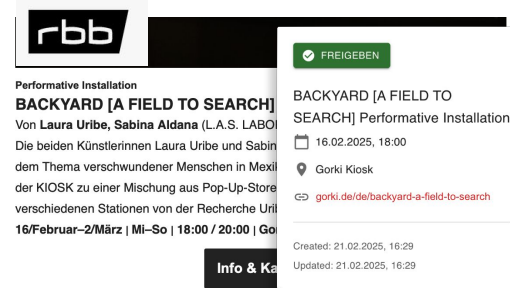
Responsible AI for our clients

Automated Supplementary Audit



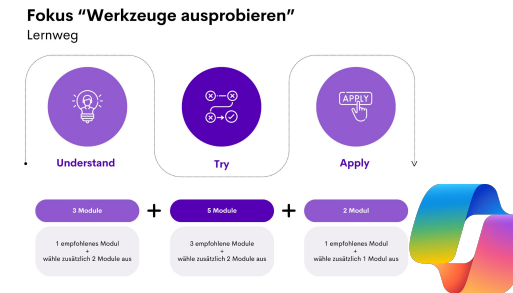
Extensive automation of the “formal review” of addenda in construction contracts with Generative AI.

Multi-Agent Automation



AI-supported automation of event information using a multi-agent system. Enrichment of unstructured data into structured data.

Company wide AI Literacy program



Development of a company-wide modular AI Academy (learning paths and content) for employees with different levels of knowledge.

Multimodal categorization



AI-supported object recognition for precise disposal recommendations in real time

Creating Impact

Massive reduction in bureaucracy (processing time from 90 to 1 minute) for applications for major construction projects to speed up the traffic turnaround.

Built on Data

Significant reduction in workload for the editorial team, inclusion of more events with higher data quality.

Change & Culture

Proven increase in employee motivation and innovation culture as well as improvement in the use of AI tools

Sustainable by Design

Improved waste separation, reduction of fires & increased customer loyalty.



Selection of our Clients



Bundesministerium
für Umwelt, Naturschutz, nukleare Sicherheit
und Verbraucherschutz



Lufthansa Technik



Berliner Stadtreinigung





Berlin.
Earth.
And
Beyond.

AI + You + Birds Fly with us!

Looking forward hearing from you!

Armin Khalkhali

Head of BizDev & Sales

armin.khalkhali@birdsonmars.com



Birds on Mars GmbH

Marienstr. 10

10117 Berlin

birdsonmars.com