To whom it may concern,

I am pleased to recommend **ArtNovation** as a highly competent technology and R&D partner for projects involving advanced artificial intelligence systems, Large Language Model (LLM)-based architectures, and solutions designed for commercialization and scalable deployment within startup, research, and industrial environments.

I first became acquainted with ArtNovation during my tenure as Deputy Minister of Science in Poland (2019–2022)**,** when I was actively involved in shaping and strengthening the national innovation ecosystem. Even at that time, the company distinguished itself through the combination of strong technical expertise and a mature approach to regulatory governance, risk management, and scalable business development. Subsequently, as Leader of the European City of Science 2024**,** I continued to observe its development within an environment integrating research excellence, entrepreneurship, and responsible innovation. ArtNovation consistently demonstrated the ability to translate advanced research capabilities into practical, market-oriented solutions.

Since August 2025, ArtNovation has been cooperating with TenderPro in the design and implementation of LLM-based system architectures supporting analytical and decision-support processes. This cooperation encompasses industrial research, system architecture design, production deployment, and the establishment of governance, compliance, and security frameworks.

ArtNovation's core competencies include:

- design of AI architectures aligned with the requirements of the **EU AI Act**,
- implementation of **governance-by-design** and **security-by-design** principles,
- alignment with **ISO/IEC 42001** (Artificial Intelligence Management Systems) and **ISO/IEC 27001** (Information Security Management Systems),
- advanced model risk management, including monitoring, versioning, and human-in-the-loop oversight,
- preparation of technical and regulatory documentation suitable for audits and investor due diligence,
- effective transition from R&D to scalable, commercially deployable products.

ArtNovation combines research excellence with production-oriented and startup-driven execution. Its solutions are not only technologically advanced, but also developed with regulatory compliance, security, and market readiness as integral design principles.

From the perspective of both innovation policy leadership and direct technological cooperation, I consider ArtNovation a highly capable partner in delivering complex AI projects while maintaining rigorous compliance standards and clear readiness for VC-backed growth and scale-up environments. ArtNovation is well positioned as a technology partner for initiatives requiring advanced AI architectures, robust governance frameworks, and a strong, execution-driven focus on commercialization and sustainable growth.

Yours sincerely,

Anna Budzanowska, PhD, DSc (hon.)
CEO & Founder, TenderPro
Former Deputy Minister of Science and Higher Education
(Poland, 2019–2022)
Leader, European City of Science 2024

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