



Ministry of Science and Higher Education
Republic of Poland

Co-financed by the project of Minister of Science and Higher Education "Industry
Contact Points for the Horizon Europe Research and Innovation Framework
Programme"



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AVEKSANA Research Logic Infrastructure

Digital hospital

Please wait...

Introduction

Aveksana Oy

ORGANISATION

Aveksana Oy

TYPE

AI Enterprise SaaS

CONTACT PERSON

Micipsa Mechiche, Co-Founder & CEO

WEBSITE

aveksana.com



SCAN TO SAVE CONTACT

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Industry
Contact
Point
for
Technologies
and Health



Industry
Contact
Point
for
Digital
Transformation



Industry
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Point
for
Industry 4.0

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About Aveksana



2023

Founded in Finland

Tampere / Helsinki — building the infrastructure layer research never had: identify → validate → plan.

5

Piloted with

GPT-Lab (Tampere University), Škoda, Business Vantaa, Business Helsinki, and Somareality (Austria).

2

Two grants secured

Artha helped Business Vantaa and Business Helsinki each secure a grant — including Vantaa's approved ERDF application.

3

In active discussions

With deep-tech companies in Poland, UK and Estonia. NorDeep 2026 Top 100 Innovation Honoree.



Our research support asset



One workspace, five steps — no handoffs between tools.

800+

live funding calls tracked — EU Funding & Tenders Portal, Vinnova, research.fi

~20 min

to a structured first draft, aligned to that call's own criteria

100%

of expert revisions re-checked against the funder's criteria before submission



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Artificial
Intelligence
and Health



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Calls of interest



Cluster 1

2027 calls

Health

Cluster 4

2027 calls

Digital, Industry & Space

OUR OFFER

Rather than guess which call fits best, we'd like to run this search live with your ICP teams — Artha already tracks and fit-scores calls across these clusters, the same way it does today for our Finnish university and city partners.



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Collaboration proposal



1

Experience

Artha already runs with Finnish public-sector and university RDI teams — Vantaa's ERDF bid approved, plus Tampere and Helsinki.

2

Scope

A 60–90 day pilot: discover and fit-score Horizon Europe / EIT calls, validate 2–3 ideas, produce a structured first draft.

3

Who we need

An ICP or RDI team producing multiple EU proposals a year, ready to pilot on real, live calls.

4

Where to apply

Horizon Europe (Cluster 1 Health, Cluster 4 Digital), EIT Health / EIT Digital, European Partnerships.



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Thank you

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Digital hospital