

Kaskadirahoitukset pk-yrityksille

Kansainvälisellä rahoituksella buustia automaation ja robotiikan kehitystoimiin 2.3.2022

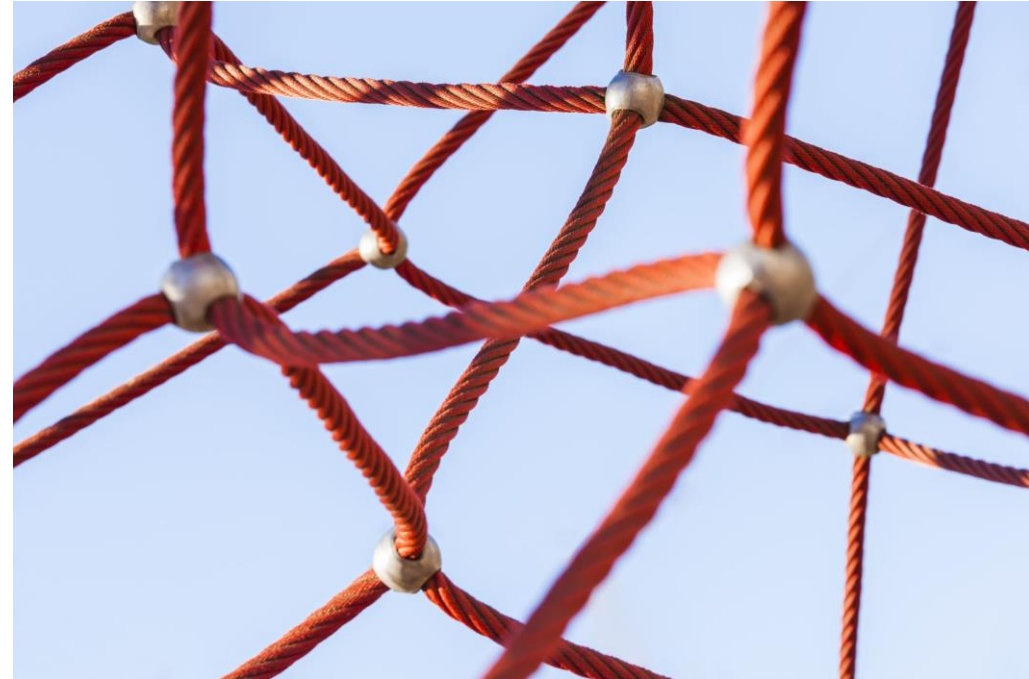
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Tuotanto 2027-hanke



Mitä kaskadirahoitukset ovat?

- Komission tukimuoto, jossa projektit tarjoavat pk-yrityksille **tukitoimia** ja **rahoitusta** pk-yritysten kansainvälistymistä ja kilpailukykyä parantaviin pienimuotoisiin hankkeisiin
- Muutamien tuhansien eurojen vouchereista muutamiin satoihin tuhansiin euroihin
- Tuki voi olla myös koulutusta, sparrausta ym.
- Säännöt, aikataulut ja rahasummat vaihtelevat projekteittain



Miksi kaskadirahoituksista kannattaa olla kiinnostunut?

- Kaskadirahoituksen tavoitteena on tarjota Euroopan tasoisen osaamisen hyötyjä myös niille pk-yrityksille, jotka eivät ole valmiita sitoutumaan paljon aikaa ja resursseja sitoviin pidempiaikaisiin projekteihin
- Verkostot – projekteissa on vahvasti ekosysteemien rakentamisen teema
- Pienet riskit



Mistä projekteja löytää?

- Business Finland
<https://www.businessfinland.fi/ajankohtaista/uutiset/horisontti2020/2019/cascading-grants>
- European Commission funding and tender opportunities
<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/competitive-calls>
- Tuotanto27-hanke

Competitive calls and calls for third parties

ASSIST-IoT Open Call #1

Deadline: 28 February 2022

[open](#)

STADIEM Open Call 2

Deadline: 28 February 2022

[open](#)

HEI Call 2

Deadline: 28 February 2022

[open](#)

Ready for Investment for EIC supported ventures: EIT/EIT Health

Deadline: 28 February 2022

[open](#)

EIT Digital Innovation Factory 2022

Deadline: 3 March 2022 (first cut-off)

[open](#)

EIT Manufacturing – Call for Proposals for Activities to be launched in 2023 (two-stage call)

Deadline: 11 March 2022

[open](#)

MINE.THE.GAP 2nd Open Call for Proposals for Innovation Projects

Deadline: 14 March 2022

[open](#)

Käynnissä olevia projekteja



METABUILDING

METAClustering for cross-sectoral and cross-border innovation ecosystem BUILDING for the European Construction, Additive Manufacturing and Nature-Based Solutions industrial sectors' SMEs



Change2Twin

The main ambition of Change2Twin is to ensure that 100% of manufacturing companies in Europe have access to 100% of technologies needed to deploy a digital twin.



Better Factory

Better Factory provides a methodology for manufacturing SMEs to collaborate with artists to develop new and personalized products. It supplies technology for SMEs to become cyber-physical systems, transforming them into Lean-agile production facilities capable of manufacturing new and personalised products along with existing ones



PULSATE

PULSATE targets the greatest impact on potential manufacturing sectors accounting from those with a solid track of use of LBAAM technologies and also from those being currently underrepresented: aerospace (aeronautics), automotive, medical devices, industrial machinery, customized electronics, and textile & clothing.

Käynnissä olevia projekteja



KYKLOS 4.0

Smart utilization of cyber-physical systems, product life-cycle management, life-cycle assessment, augmented reality, and artificial intelligence to boost operational efficiency



DIH-World

DIH-World aims to accelerate the uptake of advanced digital technologies by European manufacturing SMEs in all sectors by supporting them in building sustainable competitive advantages and reaching global markets. DIH-World strengthens the capacities of regional DIHs, particularly in underrepresented regions across Europe.

