Overview

Effektiv produktutveckling av cyberfysiska system, genom avancerad digitalisering

Last updated 29 November 2026

Donor: Vinnova

Reference: 2026-01892

Location: Sweden

Deadline: 19 January 2027

Open

Purpose and scope

Vinnova provides a grant through the Advanced Digitalisation (Avancerad digitalisering) programme for projects that use advanced digitalisation to improve the efficiency of product development of industrial cyber-physical systems. The implementation scope is Sweden.

Funding

The total call funding is SEK 40,000,000. A project may receive a maximum grant of SEK 8,000,000, subject to a maximum grant share of 50% of total eligible project costs. Projects run for 12–24 months.

Who can apply

Eligible applicants are private companies, academic and research institutions, and public authorities. Applications must be submitted by a consortium with at least two industrial company parties. Participants must be legal persons; the coordinator must be a Swedish legal person operating in Sweden. A funded foreign party must have a Swedish branch or establishment with costs attributable there.

Priorities

Cross-industry consortia are particularly welcomed.

Sources

data.vinnova.se - Official call

data.vinnova.se - Official call

data.vinnova.se - Official call

data.vinnova.se - Official call

data.vinnova.se - Official call

ansok.vinnova.se - Official call

Salient One analysis. Official call documents and amendments govern the funding conditions.