Overview

# Chips JU: Test och validering av ny halvledarteknik i pilotlinor

Last updated 29 November 2026

Donor: Vinnova

Reference: 2025-04692

Location: Sweden

Deadline: 29 July 2027

Open

## Purpose and scope

Vinnova provides a grant under GBER Article 28(c) for innovation support through Chips JU. The grant supports Swedish semiconductor SMEs and small enterprises to use a Chips JU pilot line for semiconductor technology development, testing and validation. Project activities must take place in Swedish business operations.

## Funding

The call has total funding of SEK 7,000,000 per year in 2026 and 2027. The maximum contribution is SEK 3,500,000 per proposal. The maximum aid intensity is 50%.

## Who can apply

Applicants must be private companies registered in Sweden, qualify as EU-defined SMEs, and be classified as small enterprises. They must be legal persons and work in semiconductor technology in design, product or production-process development, production, research or innovation. The latest registered annual report must show net sales or equity corresponding to half of the amount requested from Vinnova.

## Priorities

Examples include developing semiconductor process technologies in a pilot line, new semiconductor components, and proof-of-concept and prototypes of semiconductor components, material structures and production processes in a pilot line.

## Sources

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.