

Czech–Vietnam Deep-Tech Innovation & Impact Hub (CVDI)

The Eurasia Innovation Corridor for Deep-Tech Venture Creation

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Embassy of the Socialist Republic of Vietnam • Prague •
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Innovation Corridor for Deep-Tech Venture Creation

- Czech–Vietnam Deep-Tech Innovation & Impact Hub (CVDI) is a proposed bilateral initiative establishing a structured innovation corridor for identifying, developing, and scaling deep-technology ventures between the Czech Republic and Vietnam.
- The initiative leverages existing academic and institutional cooperation and seeks to transform these foundations into a practical deep-tech commercialization and venture development program.
- CVDI connects complementary strengths: Vietnam’s engineering talent and innovation pipeline with Czech/EU research infrastructure, EU market access and venture development.



Built on an existing bilateral foundation

2010 → 2026

Long-term Czech–Vietnam cooperation already includes mobility, joint training, conferences and applied engineering cooperation.

The next step is commercialization.

Progress in recent years>

20 Jan 2025

Czech Republic + Vietnam

Joint Statement on the Elevation of Bilateral Relations to a Strategic Partnership

Nov 2025

INDRC + TDTU + VAA

Collaboration agreement and CVDI development.

29 Jan 2026

European Union + Vietnam

Joint statement on upgrading relations to a Comprehensive Strategic Partnership

May 2026

Ton Duc Thang University

3rd year of the International UAV Innovation Competition

2026–2030

Upgrade the academic corridor into a deep-tech commercialization corridor

FOUNDING PARTNERS

A Czech–Vietnam open platform for deep-tech innovation and impact. **Others are welcome to join.**

CZECH REPUBLIC

- 01 **International Neurodegenerative Disorders Research Center (INDRC)**
- 02 **Czech Technical University in Prague**
- 03 **Zlín Region**
- 04 **Tomas Baťa University**

VIETNAM

- 01 **Ton Duc Thang University (TDTU)**
- 02 **Vietnam Aviation Academy (VAA)**
- 03 **Ho Chi Minh City University of Technology and Engineering**
- 04 **Hung Vuong Hospital**

PRIORITY TECHNOLOGY AREAS

01

HEALTHCARE

AI-assisted diagnostics · clinical decision support · health-AI tools

02

AGRI + DRONES

Precision farming · autonomous mapping · monitoring & traceability

03

ROBOTICS + AI

Machine vision · navigation · certifiable autonomous subsystems

04

GREEN ENERGY

Forecasting · microgrids · battery analytics · digital twins

DISCOVER



DEVELOP



ACCELERATE



INVEST



SCALE

TIMELINE

From Ideas to Investment

A phased pipeline for deep-tech ventures

The CVDI Hub follows a structured pipeline to identify, develop and scale deep-tech ventures between Czech Republic and Vietnam.



Prague
CZECH REPUBLIC

Zlin
CZECH REPUBLIC

Ho Chi Minh City
VIETNAM



doc. Ing. Karel Havlíček, Ph.D., MBA

1. místopředseda vlády a ministr průmyslu a obchodu

uděluje

ZÁŠTITU

MINISTERSTVA PRŮMYSLU A OBCHODU

programu CZACRA – „Czech-IndoPacific Impact Accelerator“
s pilotním projektem
„Czech-Viet Deep-Tech Innovation & Impact Hub“
pro období let 2026 - 2030



Ambition & High-Level Action Plan

„Over a five-year period, at least 40 Vietnamese-origin advanced technologies shall be successfully incubated and supported through venture capital investment in the Czech Republic, structured through Czech legal entities and undertaken with the substantive participation and expertise of Czech professionals, with an aggregate exit valuation of no less than EUR 350 million”

THANK YOU!

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