

The Futures of the Research and Innovation System in Ukraine beyond 2035+

Strategic foresight for a resilient, integrated and innovative Ukraine

INTRODUCTION

The research & innovation system of Ukraine faces a dual challenge: surviving an existential war while modernising for full integration into the European Research Area.

OUR VISION

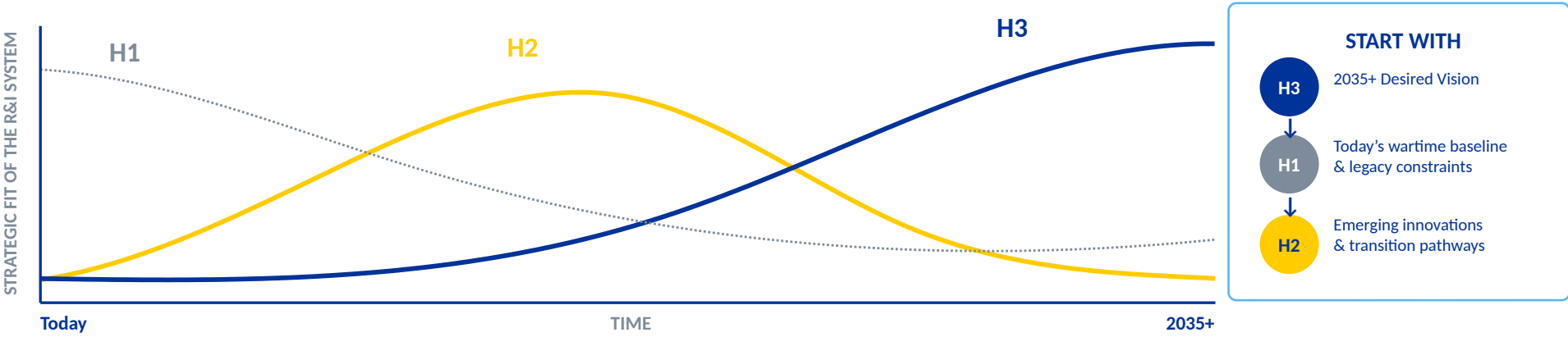
2035+

A resilient, innovative Ukrainian R&I system, fully integrated into the European Research Area.

METHODOLOGY



RESULTS – THREE HORIZONS: 4 STRATEGIC FIELDS



1 AI & Sovereign Deep Tech H1 Big Tech dependence & algorithmic opacity H2 Dual-use defence tech validation & green data hubs H3 European AI sovereignty & deep-tech autonomy
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POSSIBLE PRIORITIES FOR A STRATEGIC ACTION PLAN

1 Establish a Ukrainian Defense DARPA	2 Use UKR as blueprint for modernised EU R&I systems	3 Reform the researchers' salary system	4 Institutionalise Science Diplomacy
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