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DPPs and the Dutch ambitions on AI/Data

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DIGITALISERING

ACTIEAGENDA
AI/DATA

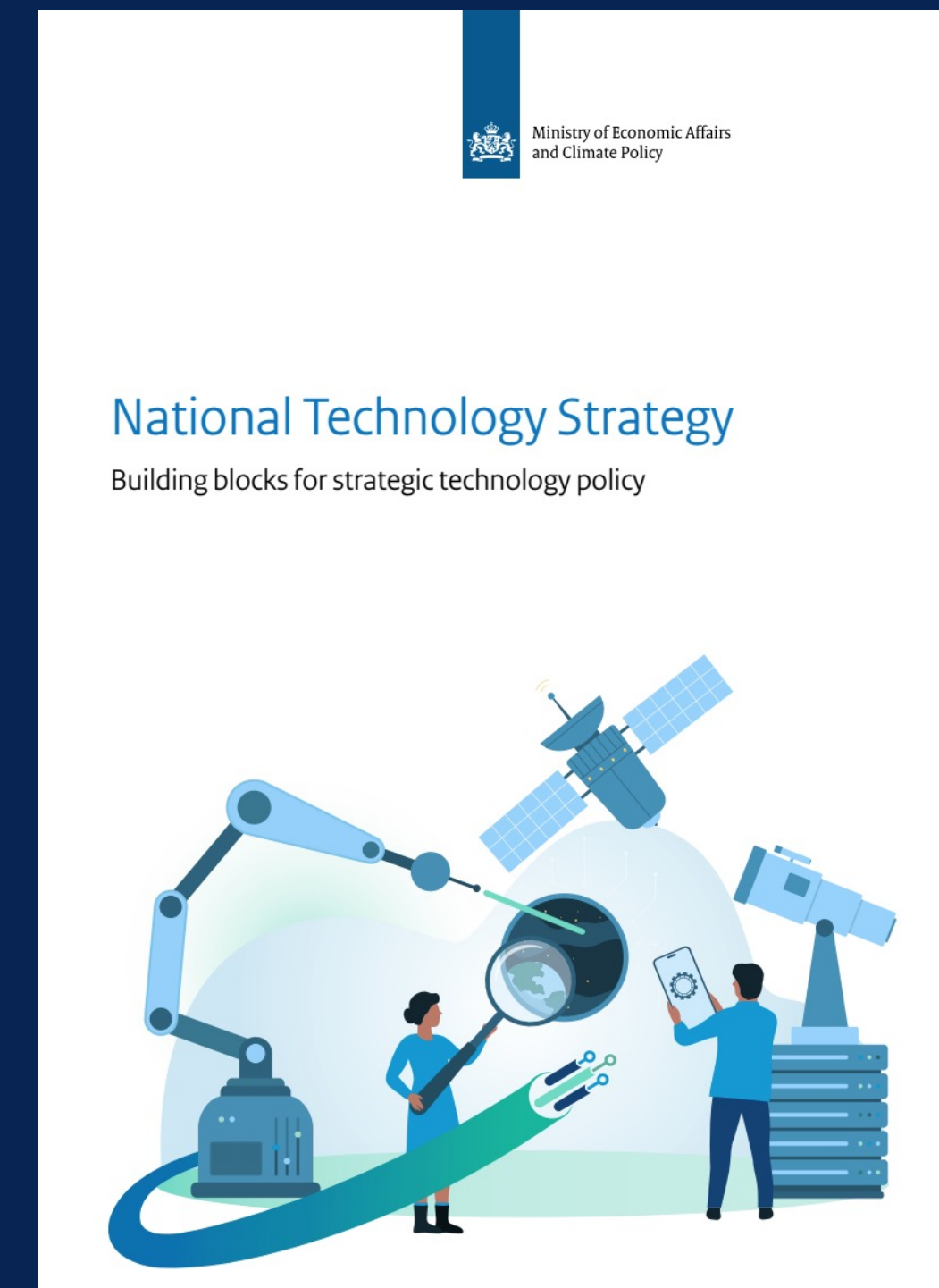


10 priorities

National Technology Strategy

1. Optics and integrated photonics
2. Quantum
3. Green chemical production processes
4. Biotechnology focused on molecules and cells
5. Imaging technology
6. (Opto)mechatronics
7. Artificial intelligence (AI) and data
8. Energy materials
9. Semiconductors
10. Cybersecurity

In 2035 the Netherlands will have the capacity to work with a combination of *AI and Data* technology that contributes to open strategic autonomy, that leads to innovations for all sectors and that accelerates transition in society.





ACTIEAGENDA AI & DATA



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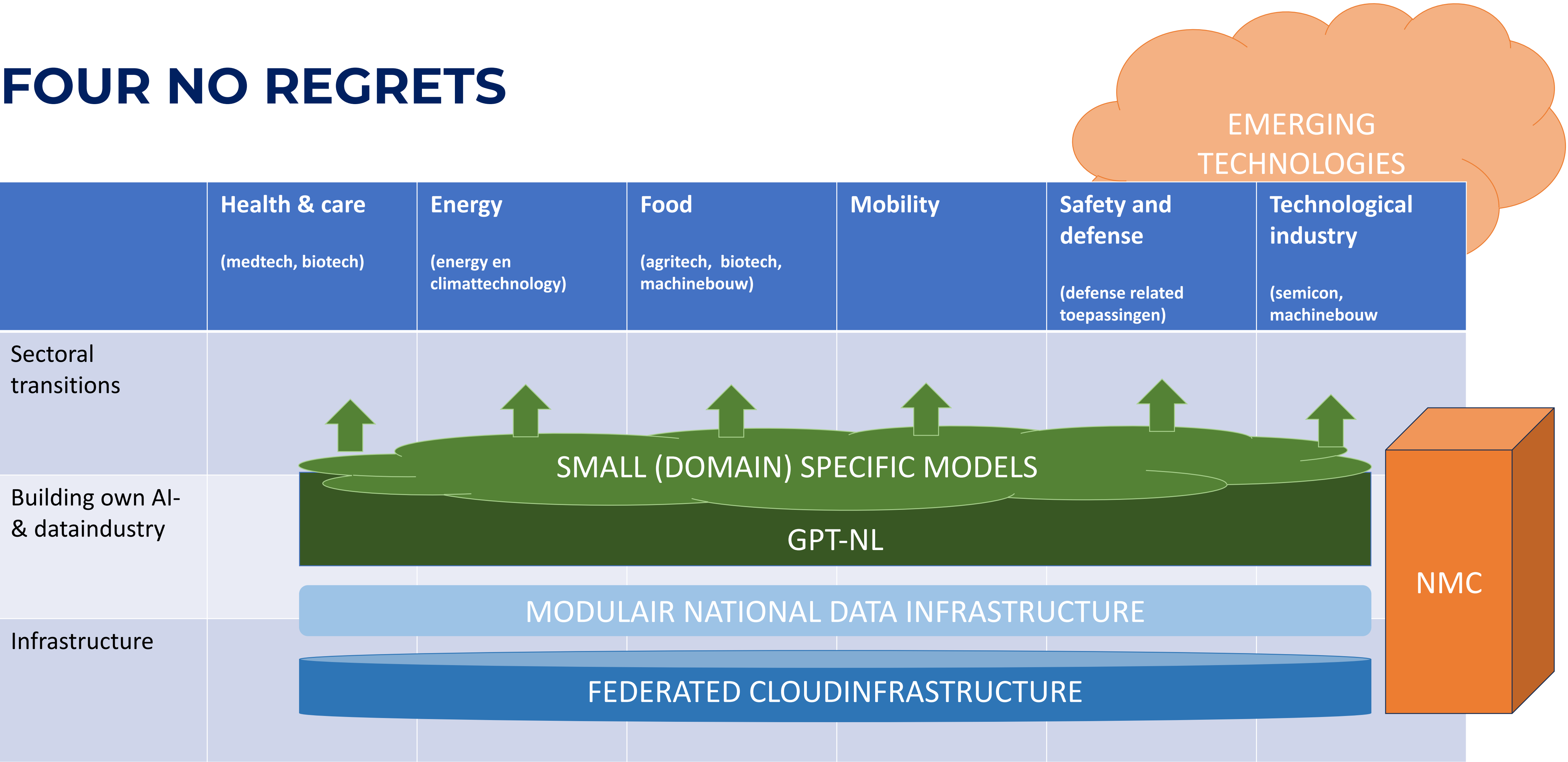
Actieagenda AI/Data

AI en Data vormen samen met de andere prioritaire sleuteltechnologieën de strategische ruggengraat van het technologie- en innovatiebeleid van ons land.

In de Actieagenda AI/Data is onder regie van Digital Holland, samen met alle relevante partijen in het veld, concreet uitgewerkt wat er moet gebeuren om de ambities uit de Nationale Technologiestrategie (NTS) te bereiken.



FOUR NO REGRETS



CONNECT WHAT'S ALREADY THERE

DATA & CLOUD

A common infrastructure and underlying cloud layer securing sufficient autonomy and sovereignty

1. Data: large scale adoption of data sharing solutions and increasing interoperability across borders
2. Digital Product Passports: from single point to cross sectoral solutions
3. Digital Identity: e-recognition 2.0, eIDAS, PETs
4. Cloud: increase autonomy by stimulating alternatives; working towards a federated ecosystem



DIGITALISING

ACTIEAGENDA
CYBERSECURITY
TECHNOLOGIES