

Public funding opportunities in the Netherlands

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Operational Director



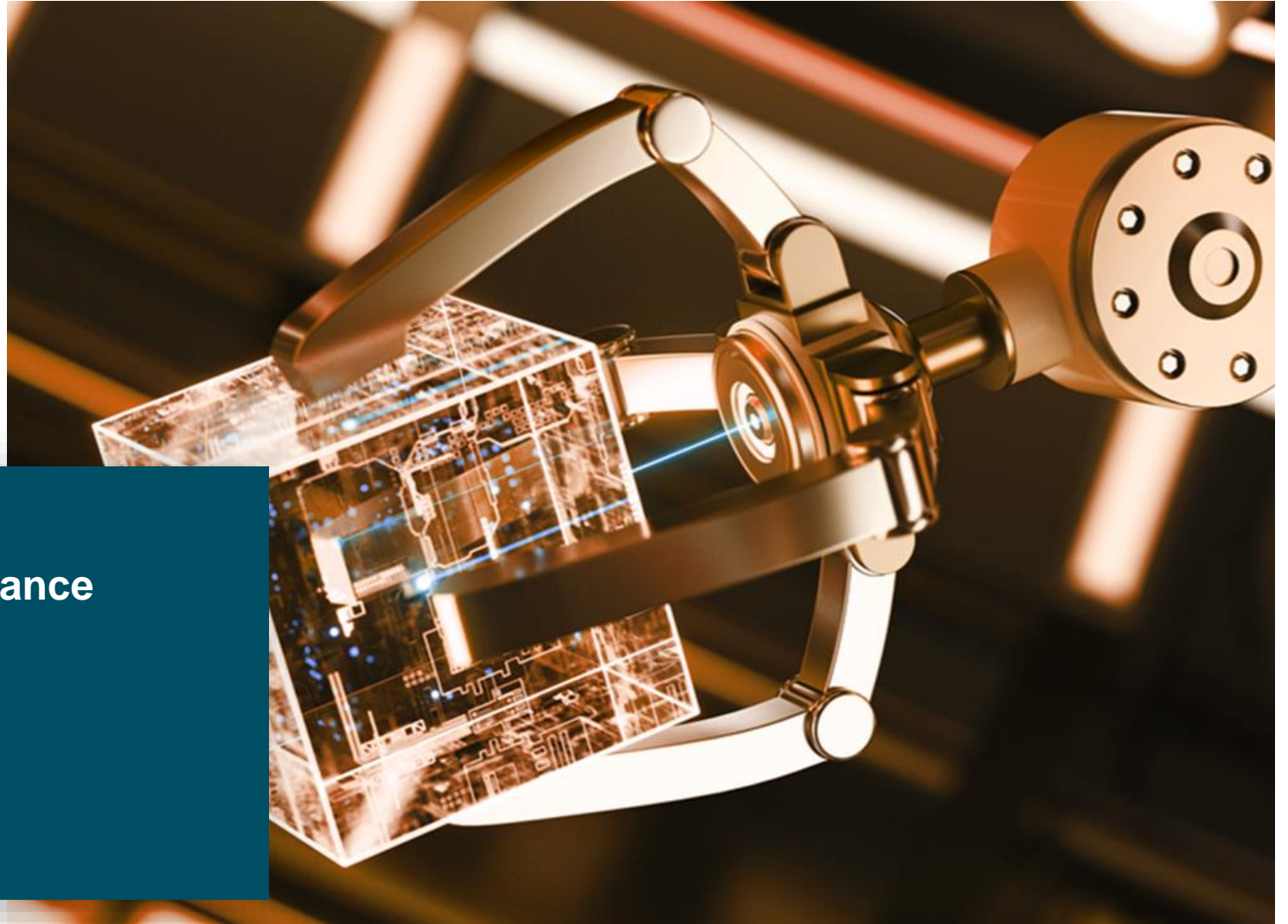
**Holland
High Tech**

Global Challenges,
Smart Solutions



Program

- **Public-Private Partnership allowance**
- **Grant programming**
- **Strategic programs**
- **SME-calls**



PPP-Allowance



- ✓ Started 1-1-2024
- ✓ Project duration is 6 years
- ✓ 18 months for submitting projects
- ✓ Co-funding (20%, 50%, 75%)

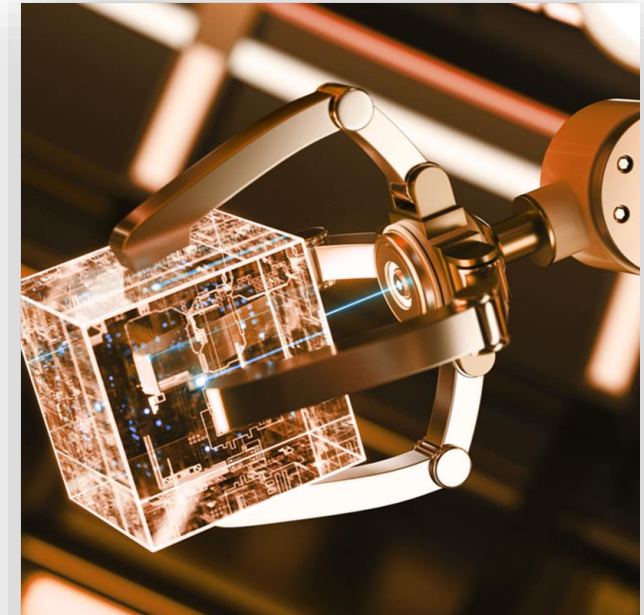
Subsidy programs



**High Tech
Strategic**



NWO-call



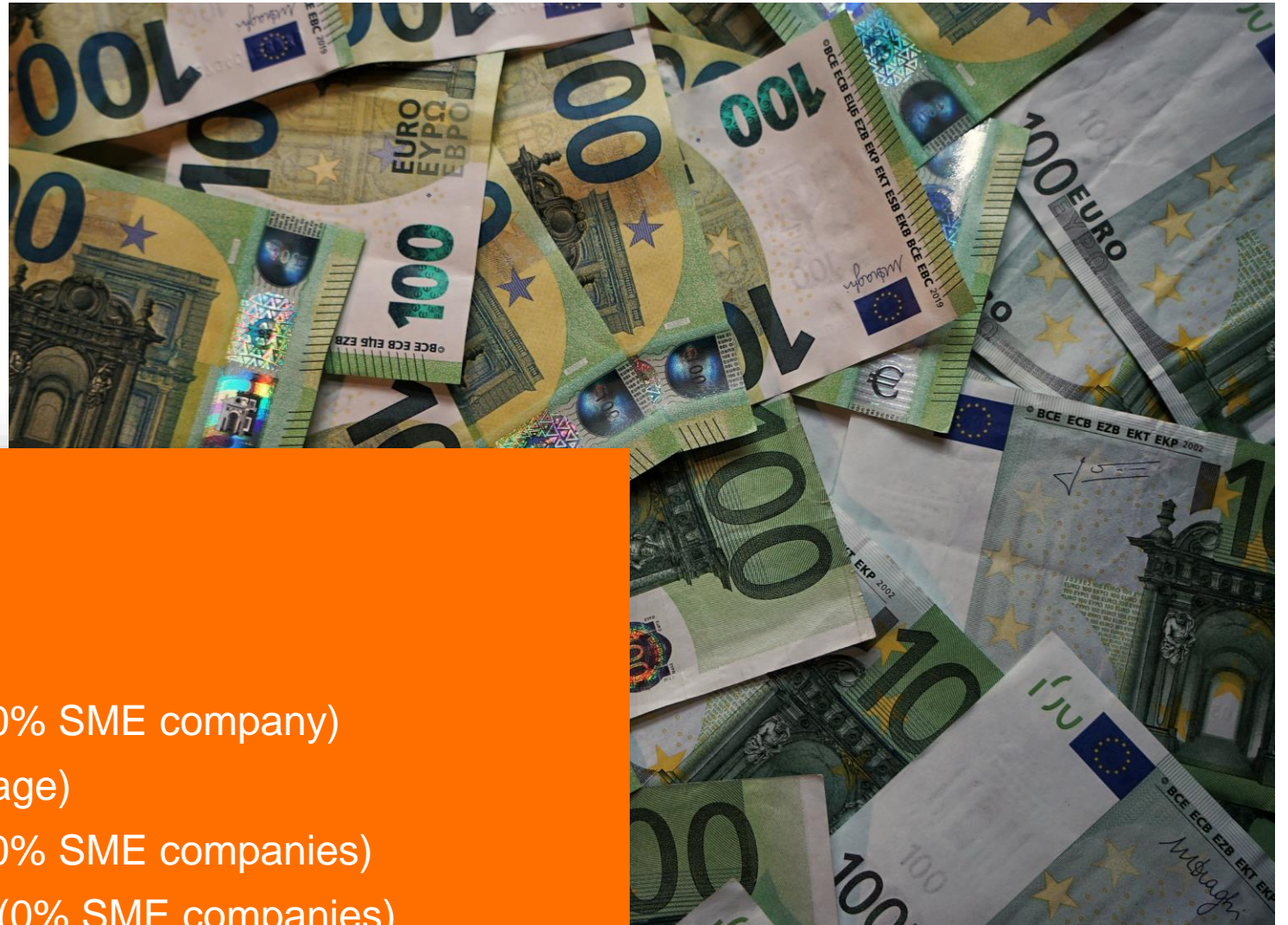
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HighTech Strategic



- ✓ Two phases
 - ✓ Long term programs (2 -4 years)
 - ✓ Projects related to program
- ✓ Collaboration of multiple knowledge institutions and multiple private companies including SME
- ✓ Focus on energy transition, Circular transition, digitalization and key enabling technologies.
- ✓ 10 strategic programs accepted (30 mio)

HighTech Strategic



- ✓ Maximum subsidy
 - ✓ Fundamental research: 80%
 - ✓ Industrial research: 50%
 - ✓ Experimental research: 25% (40% SME company)
- ✓ Co-funding (Minimum Cash percentage)
 - ✓ Fundamental research: 100% (0% SME companies)
 - ✓ Industrial research : 50% Cash (0% SME companies)
 - ✓ Experimental research: 30% Cash (30% SME companies)

NWO open call



- ✓ In development. Collaboration NWO and Holland High Tech
- ✓ Open call for all knowledge institutions on the NWO-list extended with TO2 institutions.
- ✓ Probably 10 projects application will be funded (7,5 mio budget)
- ✓ Focus one or two prioritized Key Enabling Technologies (NTS)
- ✓ Projects 600 – 750K, Probably 20 - 30% co-financing
- ✓ Expecting to open the call end of Q2, beginning Q3 2024

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For who?

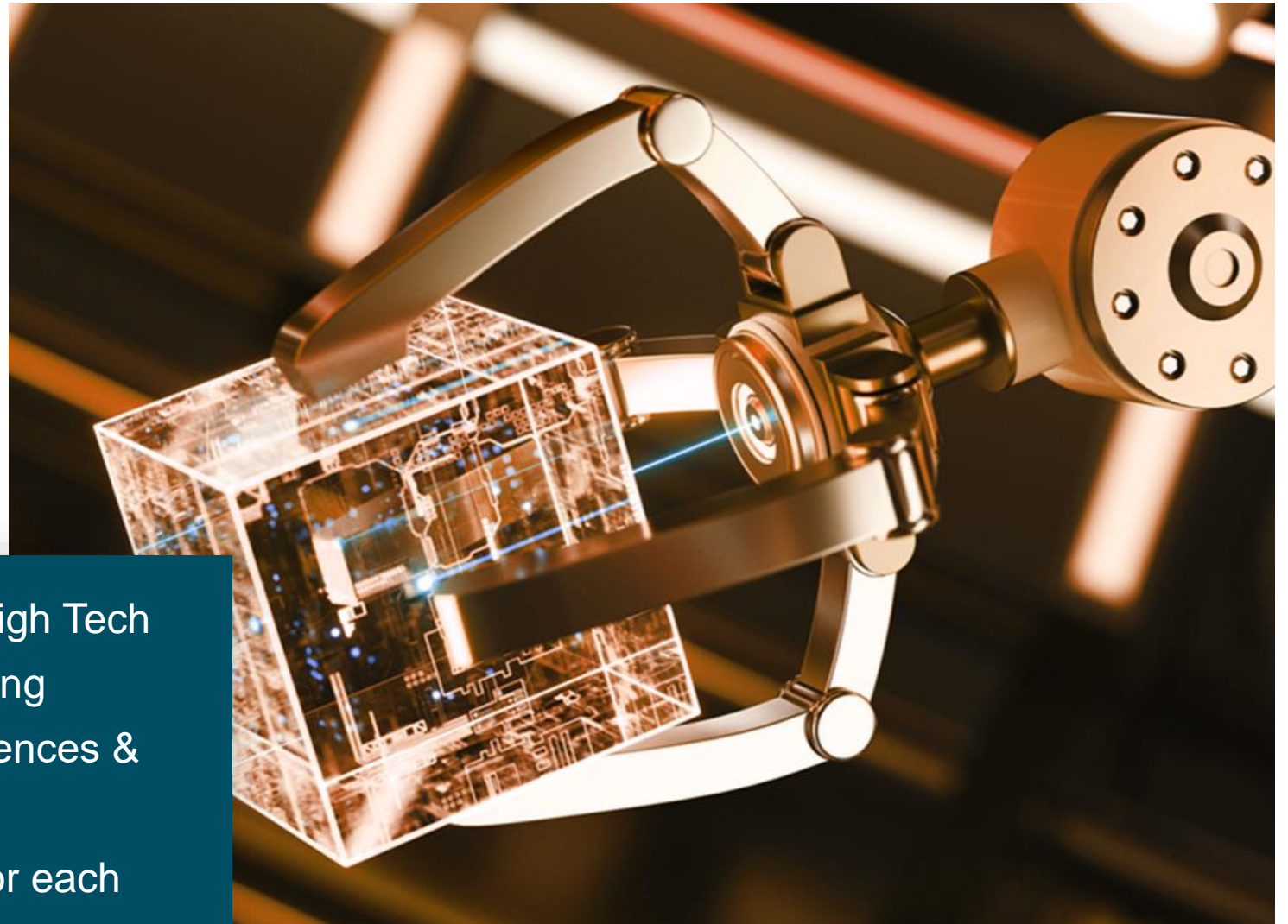
- Researchers (University of applied sciences, Universities, etc)
- SME

Why?

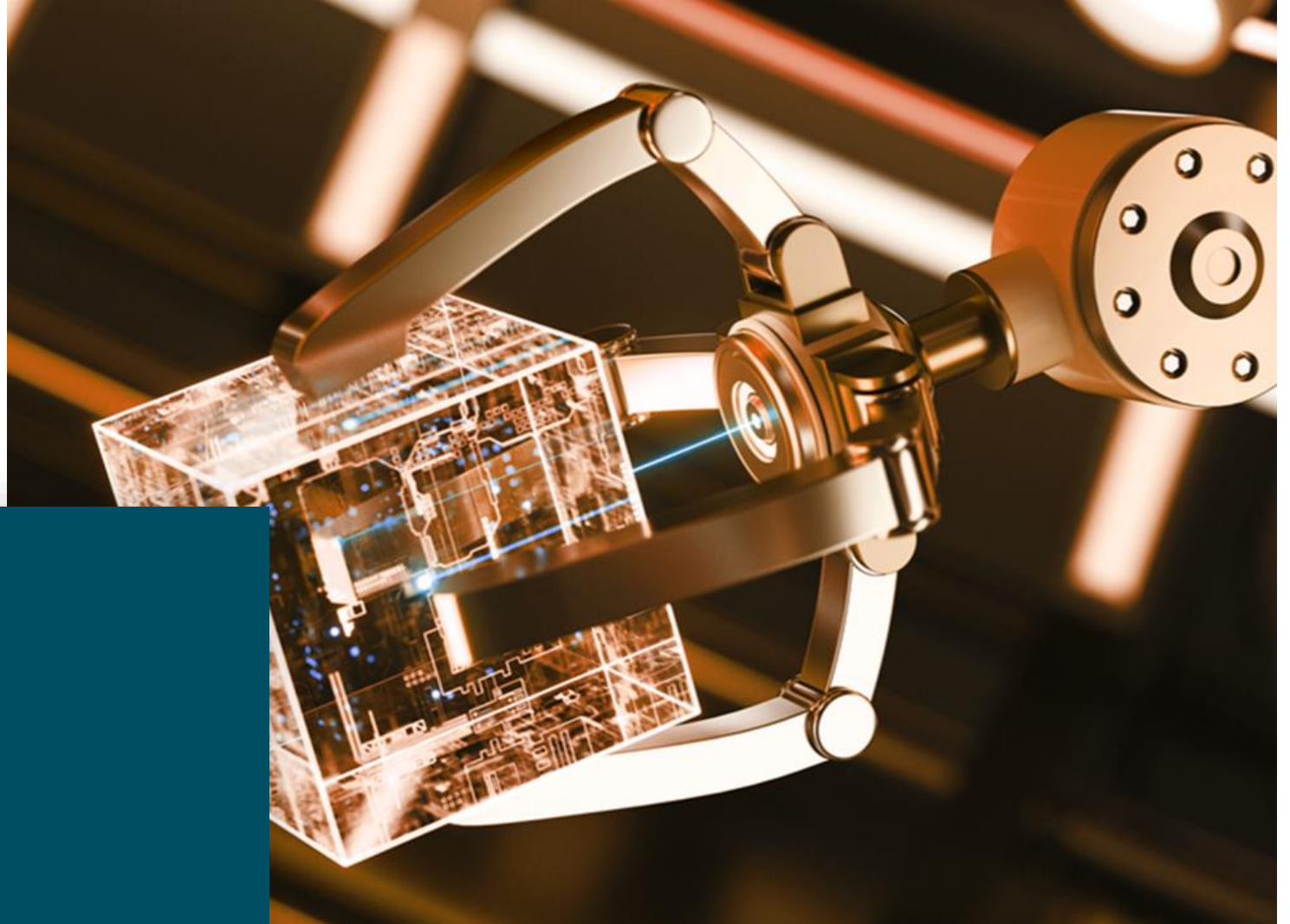
- Stimulating technology innovations SME and Universities of applied sciences)
- Exploratory research (Industrial research)

Focus / budget

- 15 roadmaps Roadmaps Holland High Tech
- Key Enabling Technologies (excluding 'chemical technologies' and 'life sciences & biotechnologies')
- Maximum of 40.000 euro subsidy for each project
- 25% co-financing (Cash / In-kind)



Submissions



Submission 2 in 2024:

- Submission date: 21st of May
- Approval: august

Submission 3 in 2024:

- Submission date: 8 October 2024
- Approval: January 2025

The programmes and key words

Semiconductor Manufacturing Equipment

EUV Source and Optics, Wafer tables, Defectivity and Materials, Metrology, Processes, Thermal Management, Mechatronics, Precision mechanisms, Systems Engineering

Microelectronics

Analog and mixed signal circuits and systems, RF & mm-wave circuits and systems, Smart sensors, Terahertz electronics, Heterogeneous system integration, Power microelectronics

Systems Engineering voor Hightech Systems

Design for system qualities, design for life cycle excellence, System Evolution and System Diversity, System Integration for Systems-of-systems, Systems Architecting

SME-RD-Call

- To be developed
- Expecting to open the call end 2024
- SME
- More details will follow



Questions?



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