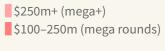


### 1 European VC & Climate Tech

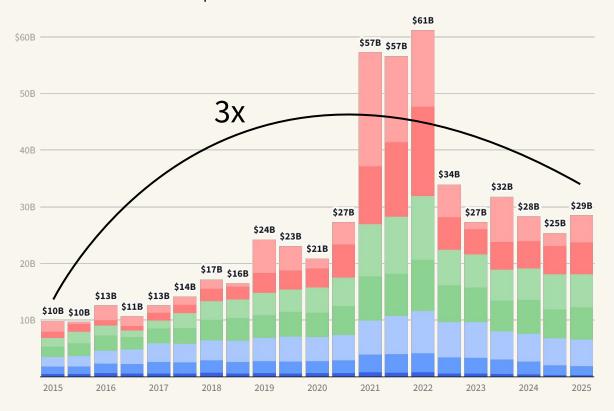
- 2 Building a Resilient Europe
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## European VC investment is up slightly in 2025

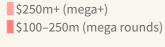


- \$40–100m (series C)
- \$15-40m (series B)
- \$4–15m (series A)
- \$1-4m (seed)
- \$0-1m (pre-seed)

#### European VC investment » view online

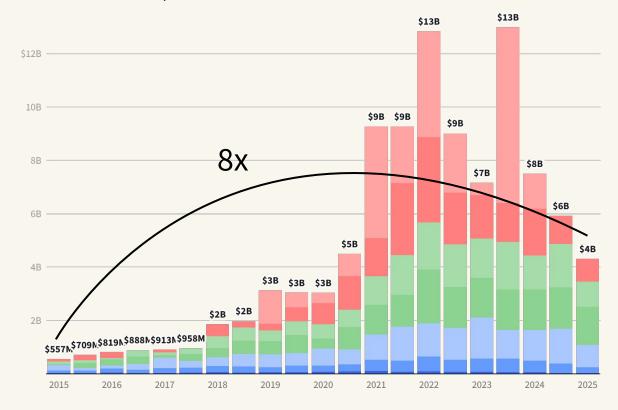


#### European Climate Tech VC investment is down slightly in 2025 – and up 8x from a decade ago



- \$40–100m (series C)
- \$15–40m (series B)
- \$4–15m (series A)
- \$1–4m (seed)
- \$0-1m (pre-seed)

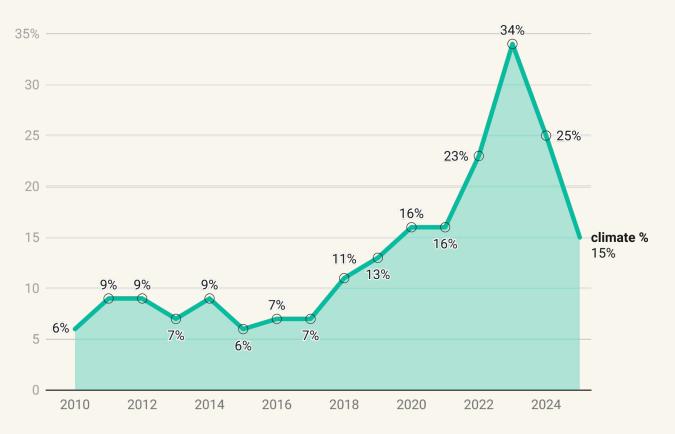
#### European Climate Tech VC investment » view online



#### 15% of European VC investment goes into Climate Tech

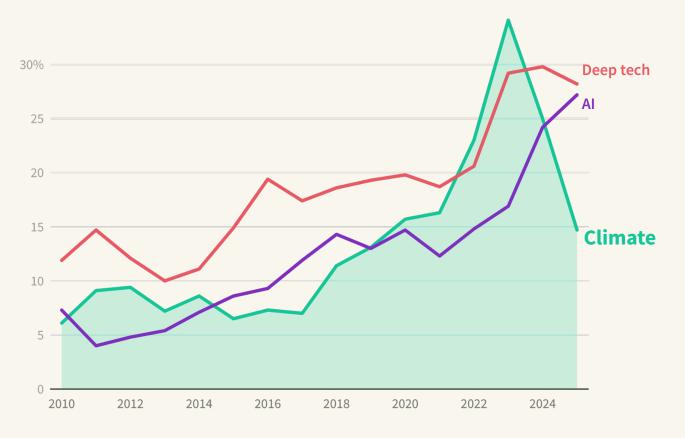
At peak it was 34%

#### % of total European VC investment



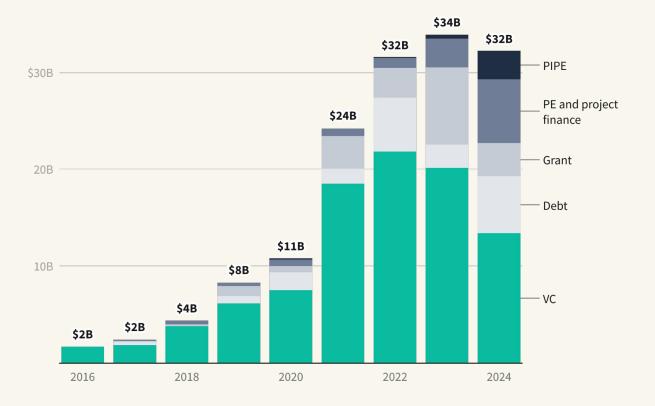
## Major themes in 2025 are Al and Deep Tech

#### % of total European VC investment



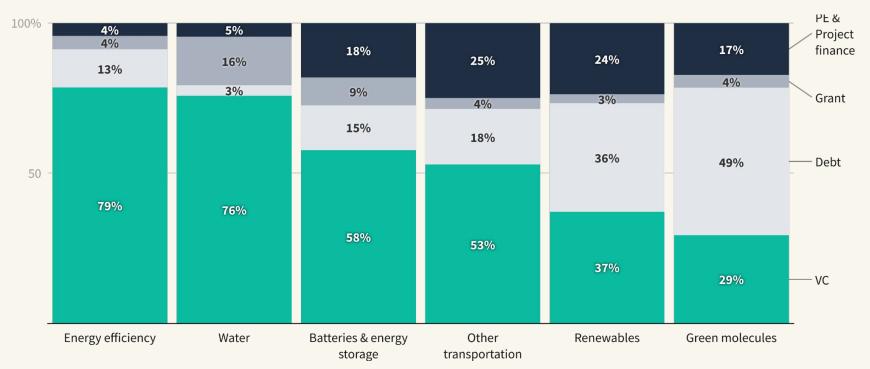
New ways of finance are compensating for VC funding gap and now comprise half of European Climate Tech investment

#### European climate tech VC investment



#### Green Molecule and Renewable startups have especially taken advantage of this

Share of type of funding per energy sector in Europe (2016-2024)



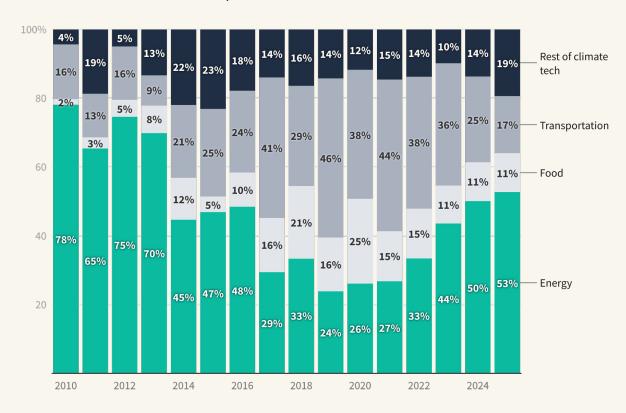
Source: Dealroom.co

\*All of Northvolt's rounds have been excluded from batteries and energy storage.

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# Climate Tech investment has shifted back to Energy

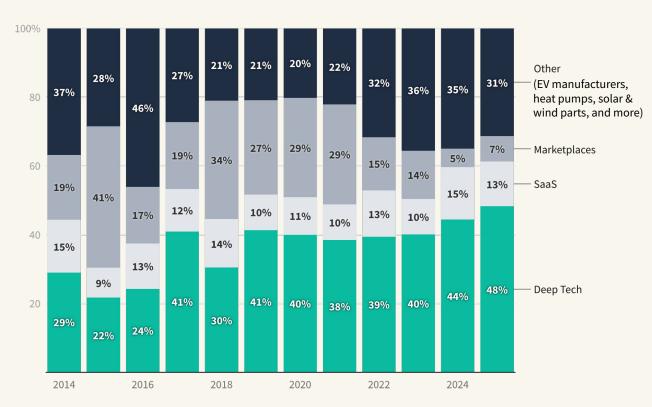
#### European climate tech VC investment



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#### Deep Tech is now almost half of Climate Tech

#### European climate tech VC investment



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#### **Draghi: "three transformations ahead for Europe"**

## Innovation & competitiveness

Lower barriers. Unleash entrepreneurship Close innovation gap with the US and China

## Cheap & abundant clean energy

Coordinate on decarbonisation to turn it into an opportunity for Europe

## Resiliency & security

Reduce Europe's
exposure to
geopolitical instability
and de-globalisation

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#### Three building blocks, including €800B/year strategic investments

~€800B/year investment

Full implementation of Single Market

Industrial, competition & trade policies

#### 50/50% split between public/private sector.

Sources of funding

### Public sector ~€400B/yr

Predominantly via EU bonds

### Private sector ~€400B/yr

Mobilisation through structural reform and industrial policy

~€800B/year investment

Draghi report with some indicative interpretations by Dealroom. The % allocations are indicative interpretation by Dealroom. \* Historically, the private sector funds ~80% of productive investments, but Draghi report mentions that in this case up to 50% public sector commitment may be needed. It depends on the speed and depth of reforms.

#### 2024 idea: allocate ±€500B to Energy Transition and Tech.

Sources of funding Indicative investment allocation Innovation & Technology (30%) R&D, Al, semiconductors, startups, **Public sector** digital infrastructure ~€400B/yr Predominantly via EU bonds **Energy Transition (30%)** Clean energy, grids, storage, hydrogen, and nuclear ~€800B/year investment **Defense & Security (10%)** Military-industrial capacity, common procurement (€50B annually earmarked for defense) **Private** sector Skills & Education (10%) ~€400B/yr Upskilling, training programs, and education reforms Critical Infrastructure (10%) Mobilisation through structural Transport, energy grids, and industrial modernization reform and industrial policy Strategic Raw Materials (10%) Securing supply chains for critical materials

Draghi report with some indicative interpretations by Dealroom. The % allocations are indicative interpretation by Dealroom. \* Historically, the private sector funds ~80% of productive investments, but Draghi report mentions that in this case up to 50% public sector commitment may be needed. It depends on the speed and depth of reforms.

But in 2025 ...

NATO's 5% of € 19 trillion EU27 GDP = \$1 trillion / year

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#### But in 2025 ...

NATO's 5% of € 19 trillion EU27 GDP = \$1 trillion / year

3.5% Defense

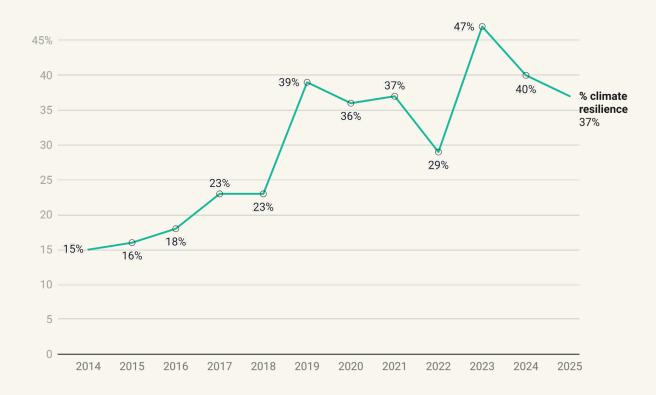
Security

Resilience

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#### Resilience is now 37% of European Climate Tech investment

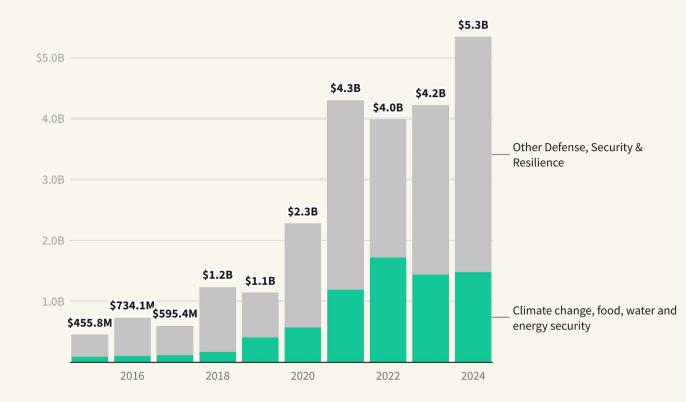
#### Share of climate resilience segments in total European climate tech funding



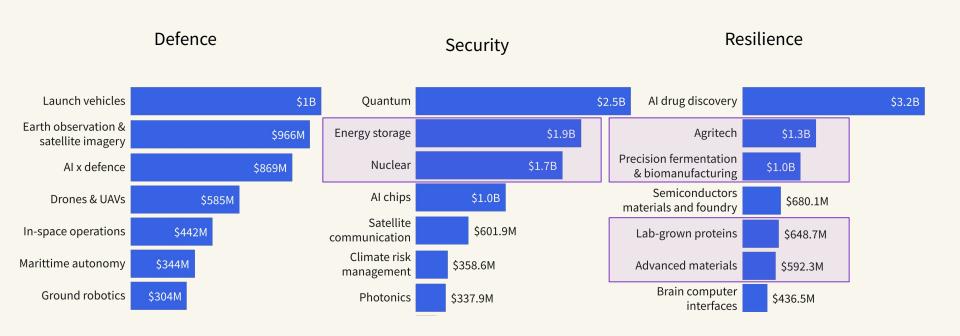
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## Climate x Resilience is a growing share of Defense, Security and Resilience

#### Defense, Security and Resilience investment in Europe

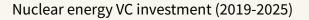


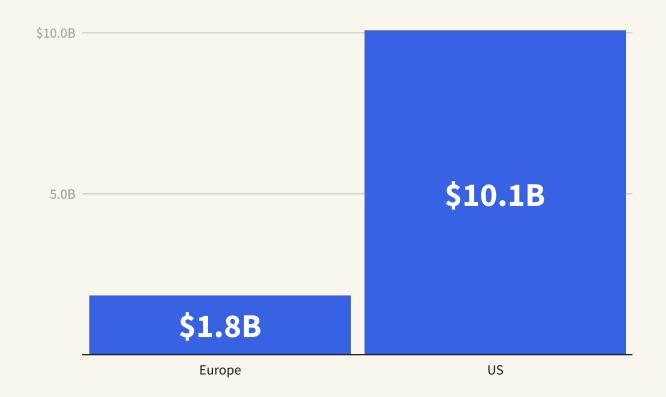
#### **Defense, Security, and Resilience**



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US invests 5.6x more in nuclear. It should be the other way around, given European need for energy independence





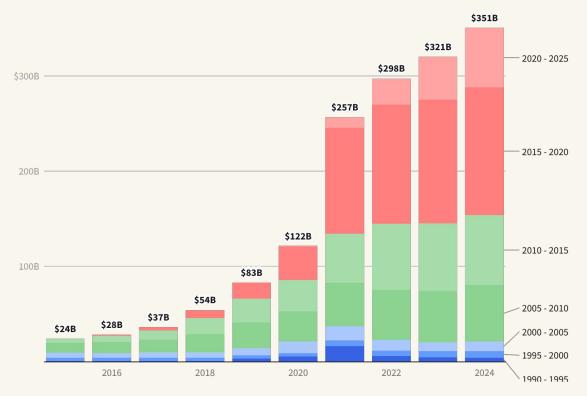
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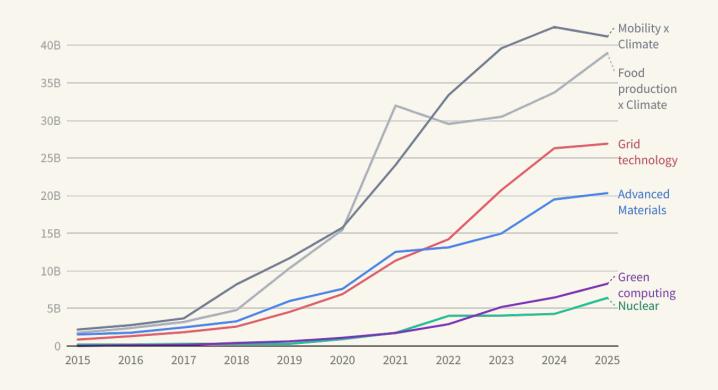
#### \$350 billion in enterprise value created in Climate Tech

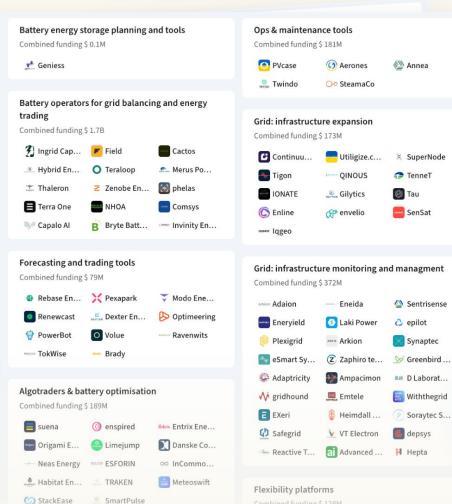
#### Enterprise value of European Climate Tech companies

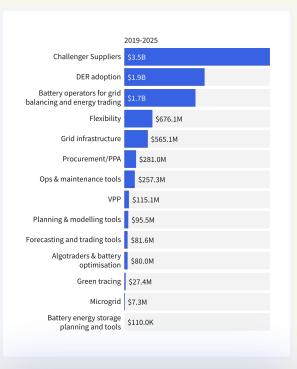


#### What's next?

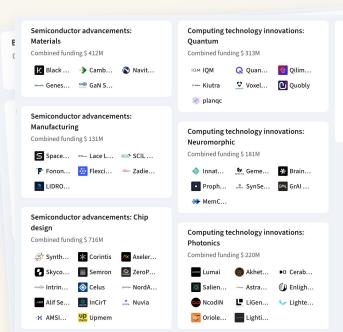
#### Enterprise value of European Climate Tech companies



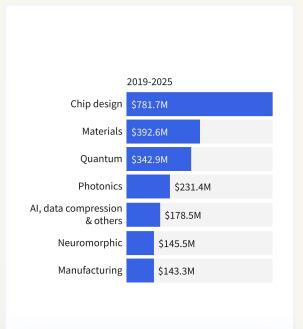




#### **Grid technology**

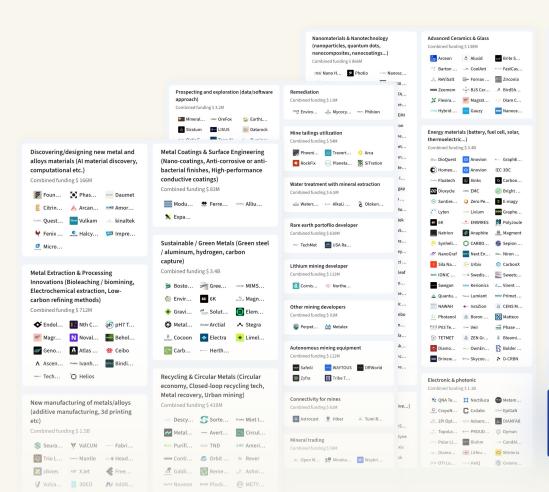






#### **Green computing**

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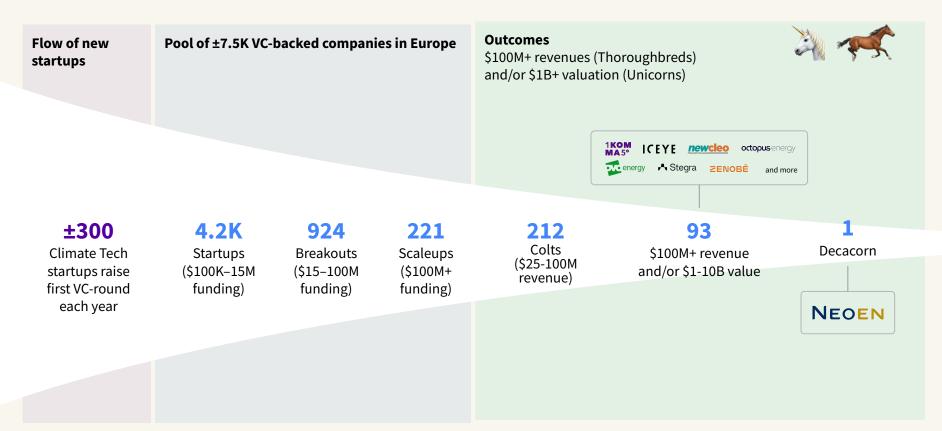


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#### **Critical Materials**

#### Over 300 European VC-backed Climate Tech companies with +\$25M in revenues



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