Expanding global weather leadership

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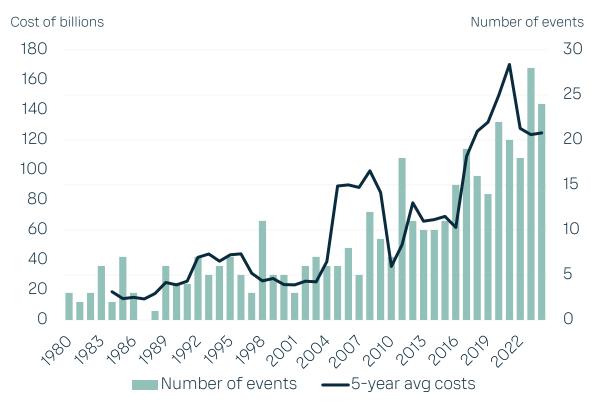
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VAISALA

Instruments and intelligence for climate action

Climate change & severe weather

US billion-dollar disaster events 1980-2024 (CPI-adjusted)



Source: NOAA https://www.ncei.noaa.gov/access/billions/mapping

Decarbonization & energy transition

New wind energy installations outlook 2024-2028 (GW)



Source: GWEC Global Wind Report 2024



Weather & Environment businesses & markets



Meteorology, aviation & roads

MARKET:

800 - 1,000 MEUR, CAGR <5% p.a.

DRIVER:

Climate change and severe weather

POSITION:

Undisputable global leader





Renewable energy

MARKET:

400 - 500 MEUR, CAGR ~10% p.a.

DRIVER:

Decarbonization & energy transition

POSITION:

Global leader in wind lidars





Subscriptions (DaaS & SaaS)

MARKET:

1,200 - 1,500 MEUR, CAGR >5% p.a.

DRIVER:

Protection & optimization

POSITION:

Al driven weather insights







Meteorology, aviation and roads

Understanding and enabling adaptation to climate change

- R&D prioritization
- Large project wins
- Deliver profits

Renewable energy

Mitigating climate change

- Leverage wind lidars
- Initiate new business seeds
- Drive profitable growth



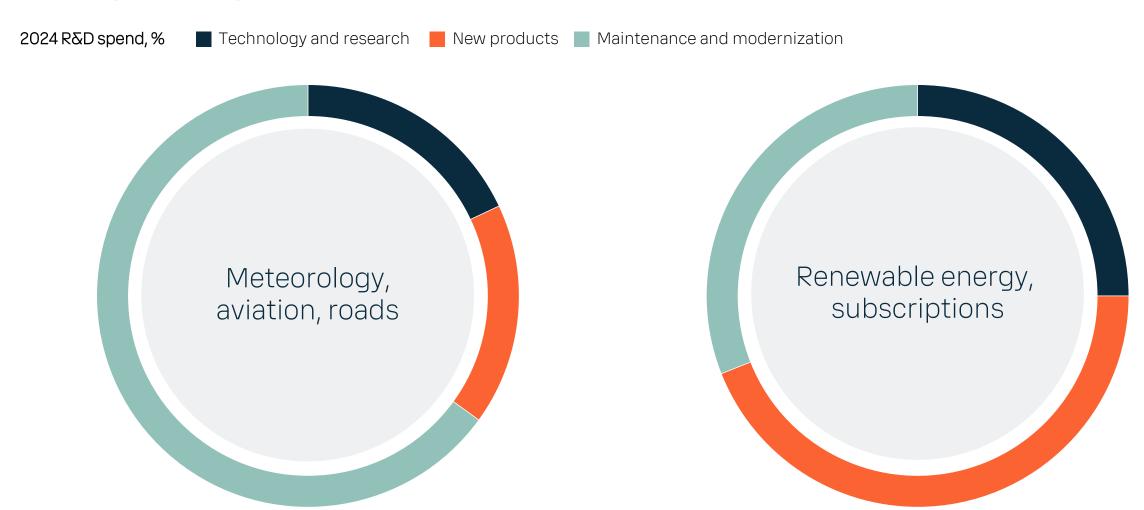


Data as subscription

Adapting to climate change

- Build a scalable platform levering Al
- Fuel growth by M&A
- Subscription revenue growth (ARR)

R&D investments target impact, growth, and innovation



Strategic priorities



Meteorology, aviation & roads

Leverage highly competitive product portfolio

Maintain global leadership and win large project

Continue to deliver profits



Renewable energy

Expand into wind operations, offshore and solar

Build value with new cloud product

Continue to drive growth



Subscriptions (DaaS & SaaS)

Scale with end-to-end platform into new verticals

Continue to fuel growth with further $M \Sigma A$

Turn to profitability



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