



Building Europe's largest charging network for heavy-duty transport

Agenda

- 01** Who is Milence
- 02** Our Network
- 03** Our Charging Hubs
- 04** How Milence can help

Milence: founded to lead the transformation

Milence is a strategic joint venture of 3 biggest Truck OEMs which own over 60% of the market sales in Europe with their well-known brands.



Milence mission:

To accelerate & support the transition to zero emission Heavy Duty vehicles in Europe.



Our Network

An aerial photograph of a multi-lane highway stretching into the distance. A semi-truck is visible on the road. The background shows rolling hills and mountains under a hazy sky. The entire image is covered with a semi-transparent orange gradient, which serves as a background for the white text.

We transitioning
from opening hubs...

...to opening **electric
transport corridors**
across Europe



Our Ambition



Deploy at least **1700 Charge Points**
within the first **Five Years** of operations

5
Years

1.700
Charge Points

500
mEUR

Where are we now?



20->40

Hubs

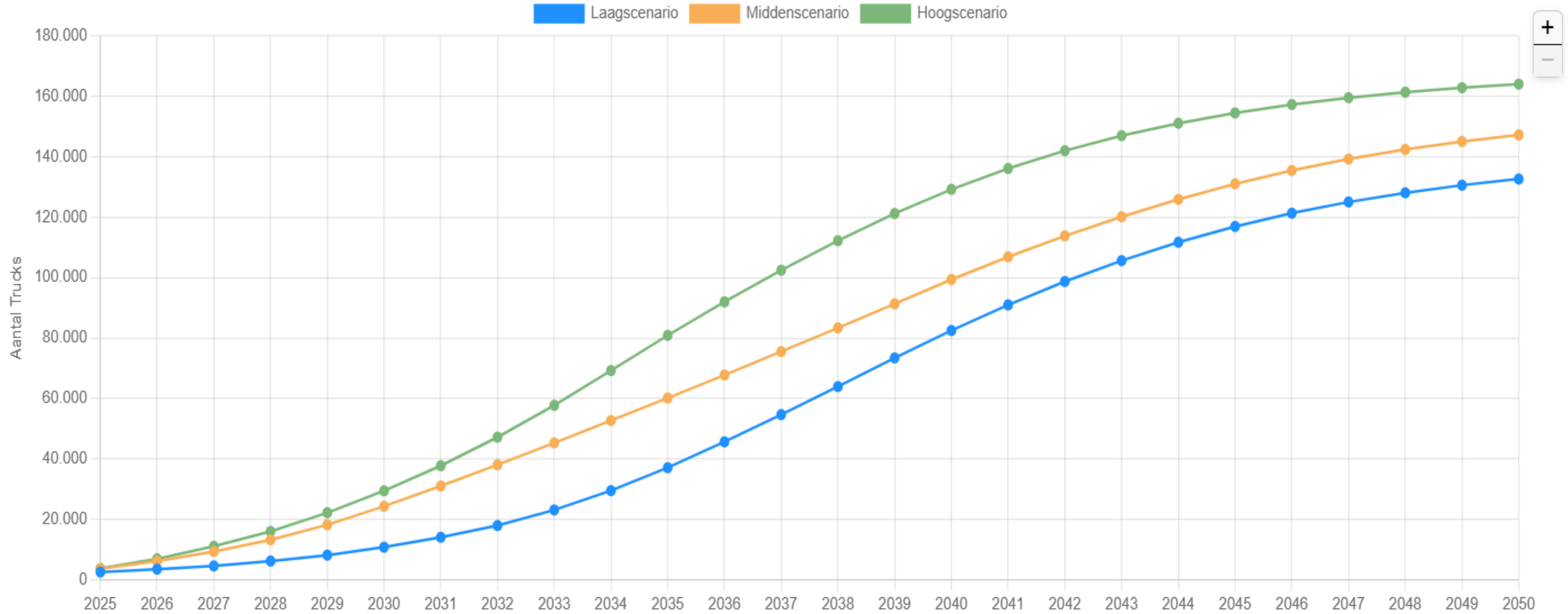


> 260

Charging points

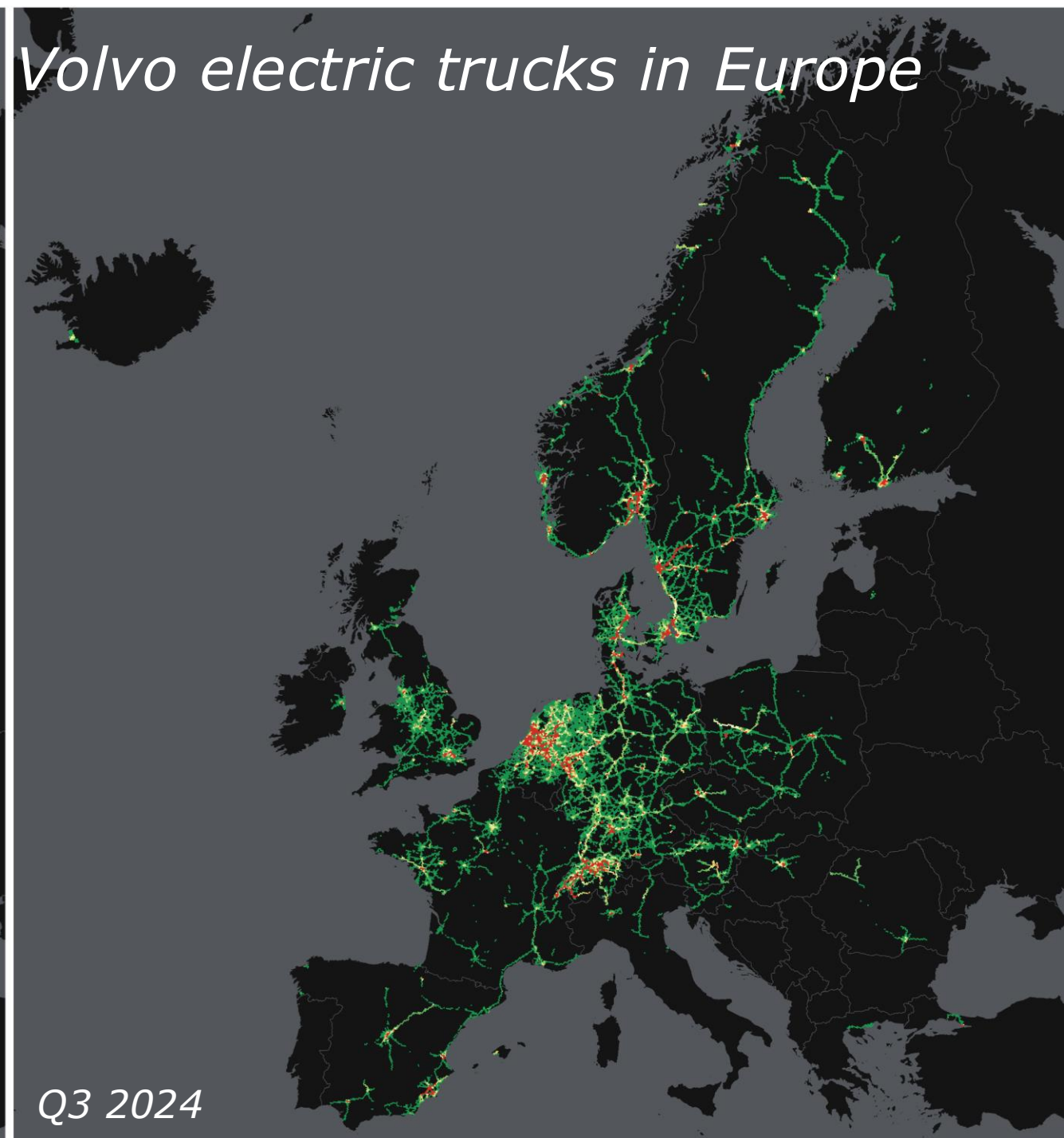
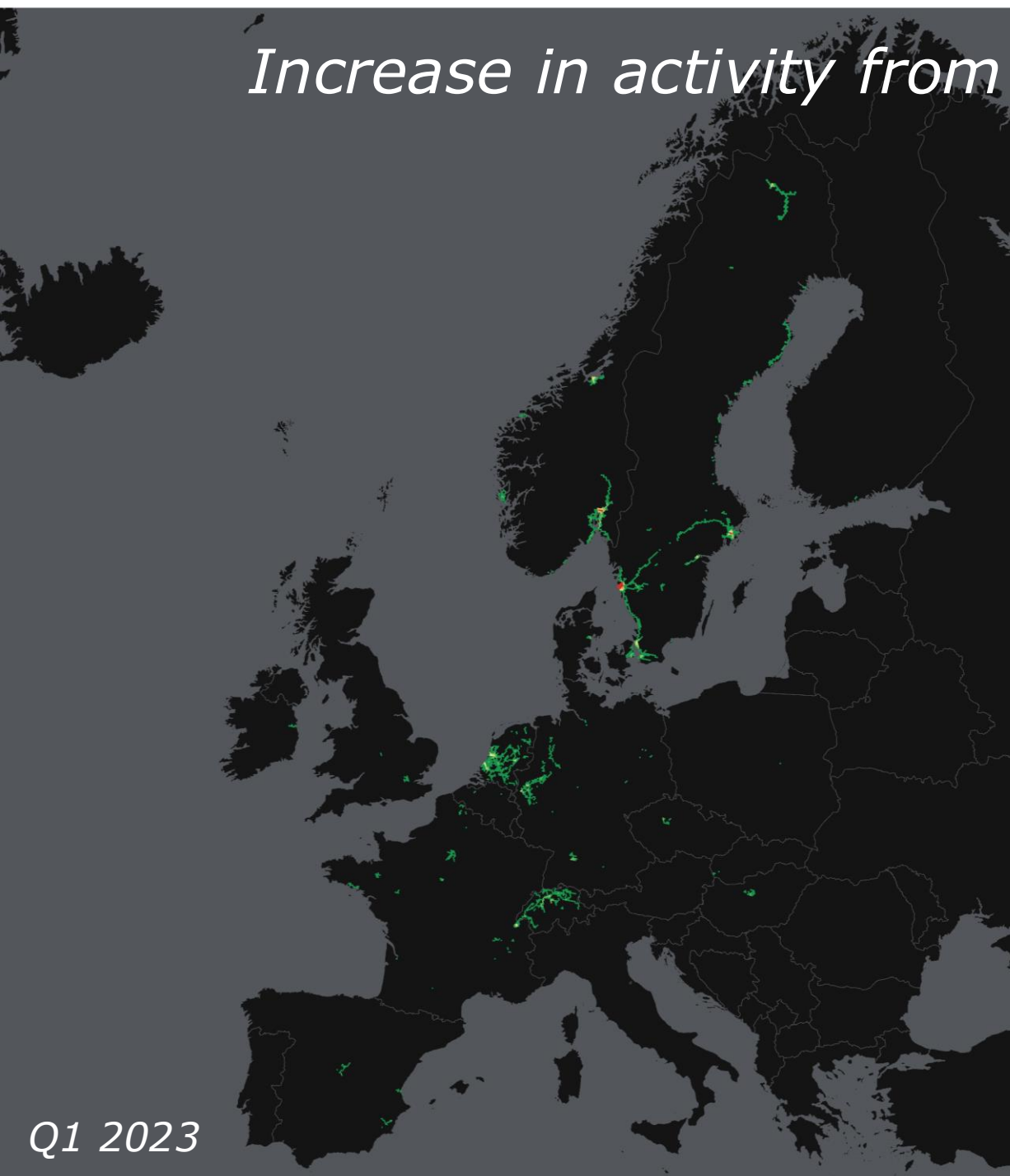
To be operational throughout by the end of 2025

Prognose aantal batterij-elektrische trucks tussen 2025 en 2050



Due to the sharp rise in battery electric vehicles, at least 1,155 public chargers will be needed by 2030 and 7,075 by 2050 in The Netherlands.

Increase in activity from Volvo electric trucks in Europe



Our Charging Hubs

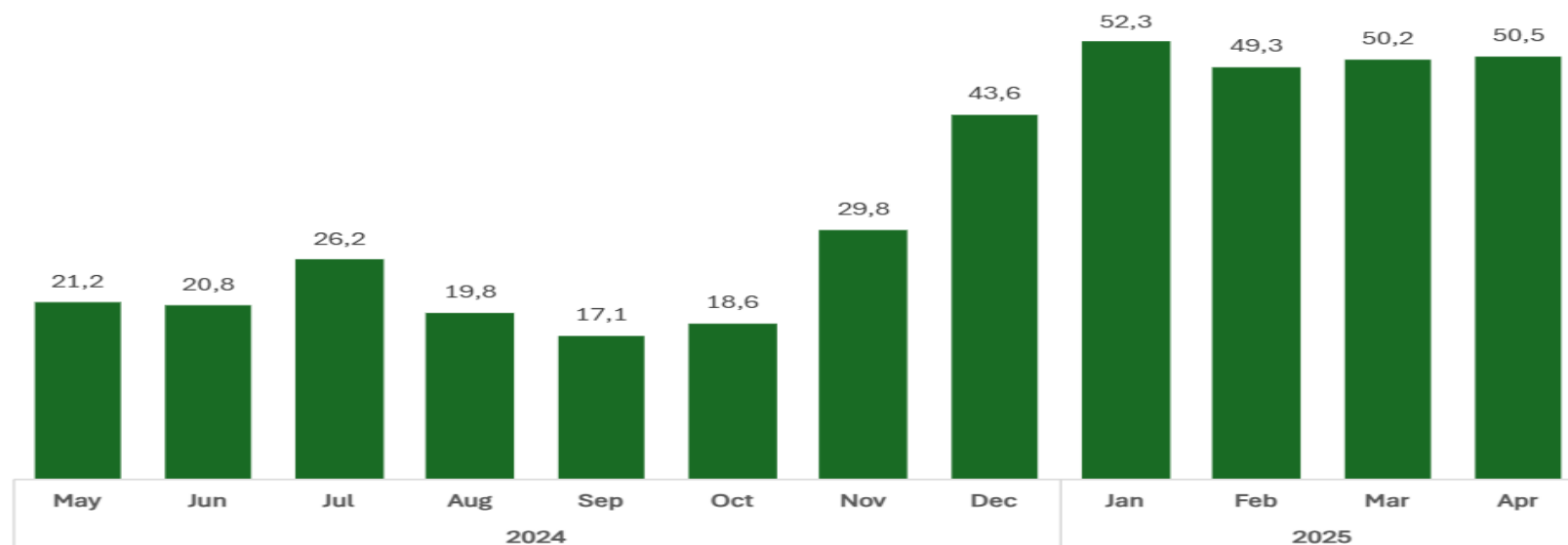
Venlo

Phase 1: 4x CCS (200kw)

Phase 2: +4x CCS (200kw) + BESS



Milence Venlo: Monthly energy delivered (MWh)



Energy



- ✓ 399MWh delivered since May
- ✓ 2MWh daily
- ✓ 764,2kg CO2 saved

Utilization



- ✓ 91 unique customers
- ✓ 25 new customers since Jan '25
- ✓ 8 am to 12 pm peak hours
- ✓ Energy demand higher in winter

	2024								2025			
	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
Number of sessions	185	197	216	194	167	159	193	253	338	313	369	354
kWh per session	114	105	121	102	102	117	154	172	155	157	136	143
Total energy delivered (kWh)	21.178	20.754	26.190	19.823	17.076	18.567	29.783	43.619	52.330	49.259	50.153	50.514

Challenges

- *Limited power available: 700 kVa*
- *Site expanded to 8 bays due to demand & modular buildout*

Solutions

- *Installing BESS to cover peak demand*
- *Investigating option to connect to the wind farm with a direct cable*
- *Contacting surrounding companies to find leftover grid*



Zwolle

Phase 1: 8x CCS (400kw) & 1x MCS (1200kw)

Phase 2: +16x CCS/MCS



Open since 8 May



Quality Services tailored to Driver Comfort

Best rest and recharge experience

- Amenities and rest areas
- Safe & secure parking
- Wi-Fi & refreshments



How Milence can help SMEs

Milence will invest in high- power grid connection

**We have the experience
and knowledge.**

- Making significant investments in grid connections
- No need for own charging infrastructure
- Leveraging in-house experts to solve grid congestion challenges
- Offering a standardized kWh rate.



Milence will deploy public charging hubs near transport corridors and logistic hubs

We are building near important transport areas

- Partnership model in place
- Quick deployment (6-9 months)
- High standards phased and modular approach
- Sustainable materials





Peace of Mind thanks to Professional Operations

- We take care of operating the site, so you can focus on what matters most.
- Network Operating Centre with 24/7 service, multiple languages.
- Integration with smart fleet & route management tools



Reliability based on years of Experience in Technology and Engineering

- Deployment team of Expert Engineers, and Architects
- Combined 800+ years of experience in EV Technology
- Pioneering cutting-edge MCS technology



With easy and affordable access

Transport company



1

eMobility Service provider (eMSP)

2

CPO (Charge Point Operator) Services

3

Direct payment (Milence App & Payment Terminal)

Milence



Pricing currently starts at **39,9cts/kWh** at all Milence hubs

Ready to join the positive change?

milence

