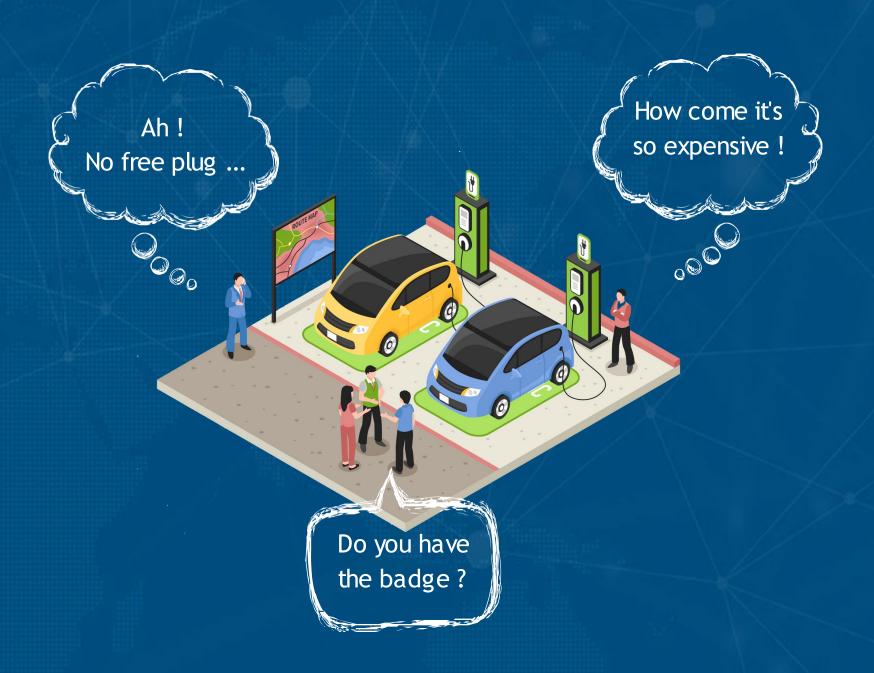


Unlock P2P electric vehicle charging thanks to the blockchain.



THE PROBLEM

- Insufficient Public Charging Infrastructure
- Fragmented Charging Networks
- Yet public and private charging points are grossly underused today!
- Interoperability is not there, several layers of intermediation instead
- No trustable P2P payment mechanism





OUR SOLUTION

We create an open connected framework to allow everyone to become a micro charging operator.

- Mobile application (iOS & Android)
- Smart contracts architecture
- loT server
- OCPP server







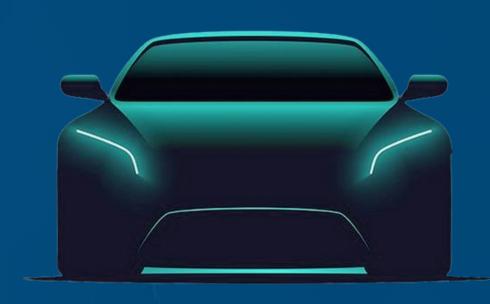




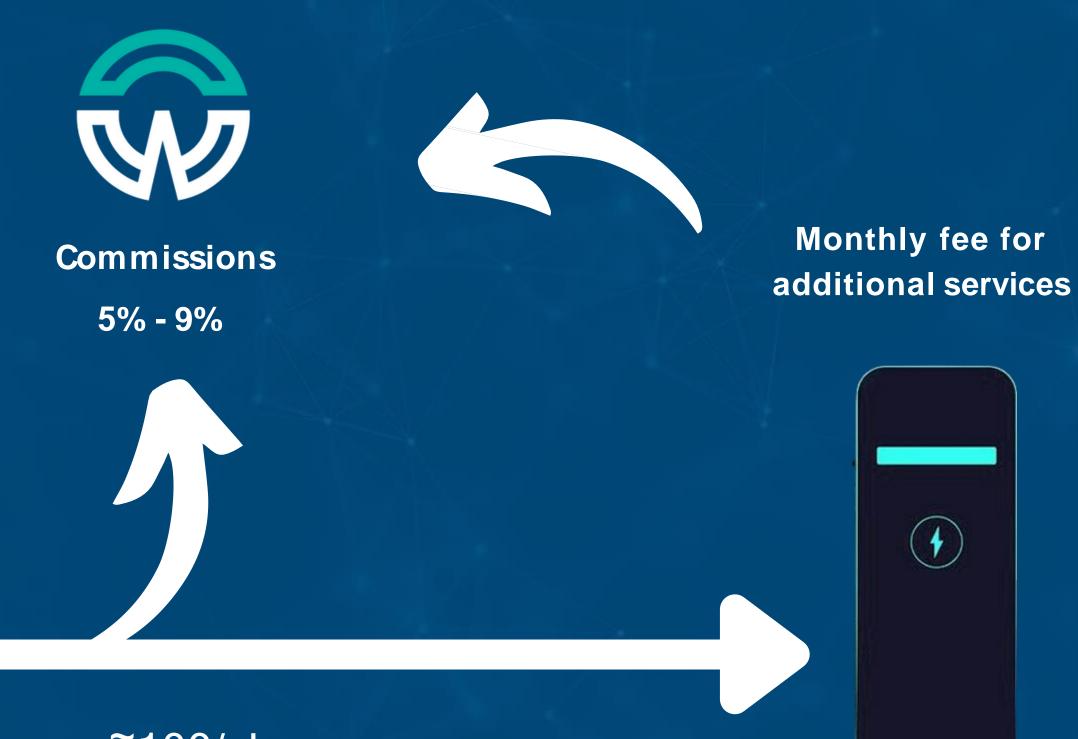


VALUE FLOW

-Commissions-Service fees



3 charges/month out of home and work

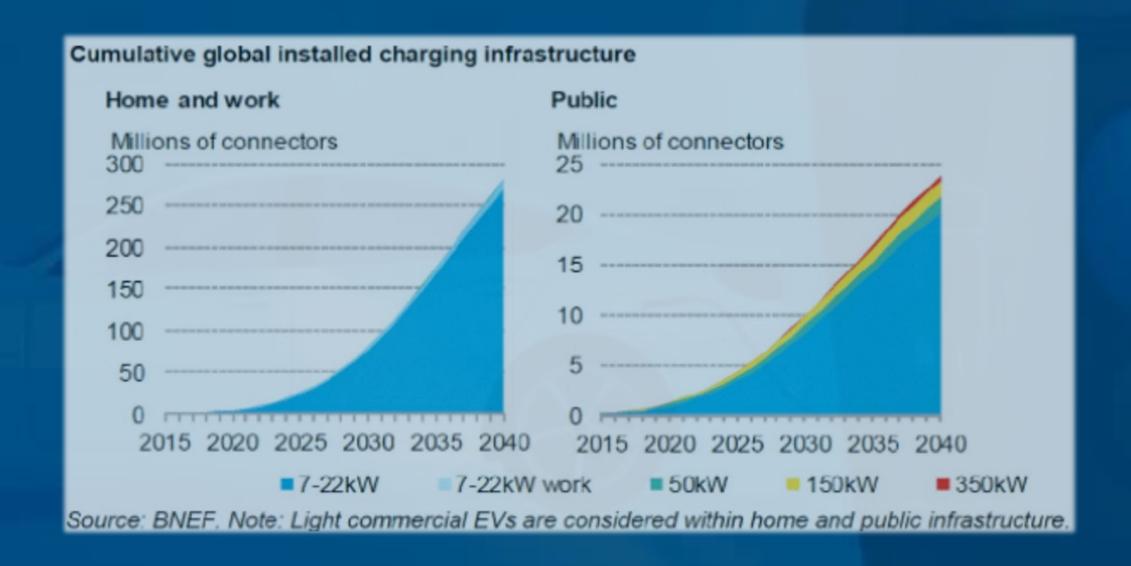


~10€/charge

Operational cost per transaction 0,10€



EV CHARGING MARKET



- Public charging points market: >35% annual growth towards 2027
- + Aggressive mandated growth forecasts to 2030
- Home and workplace charging points:
 x10 potential

	2022	2025	2030
TAM	1.02 B\$	3.9 B\$	10.8 B\$
SAM	0.34 B\$	2.92 B\$	10.8 B\$



SOME COMPETITORS

EVDC

Blockchain payment for EV fast charging using Ethereum (CO2 issue)

Shargy (Volkswagen)

Services for finding and booking public and private charging stations

EVMatch

Share EV Charging Infrastructure with other EV Users (no simple payment).

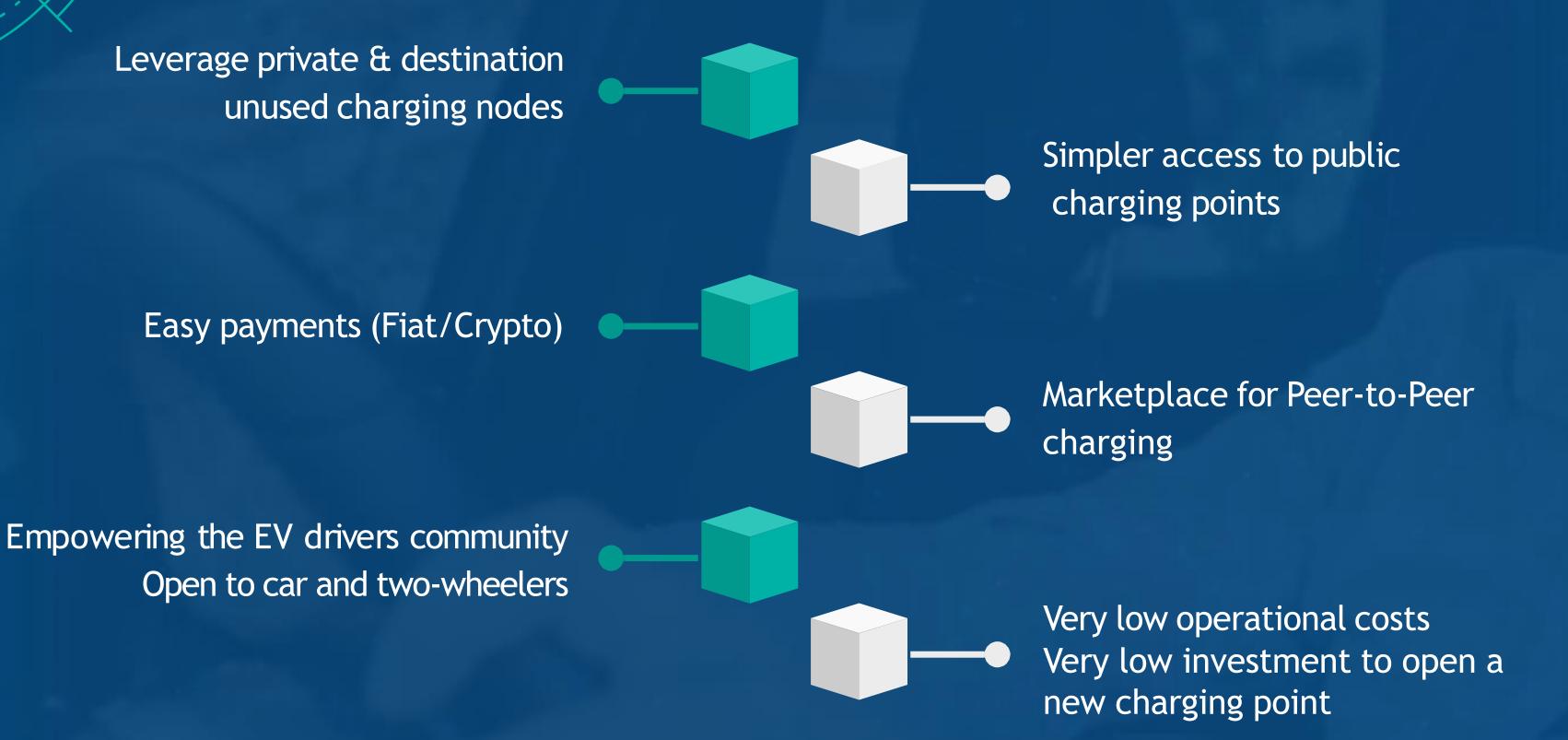
Some others

Co-Charger, Plugshare, Bookmycharge, Chargefairy, Placetoplug, QoWatt. None of these competitors leverages the blockchain advantage for payment.



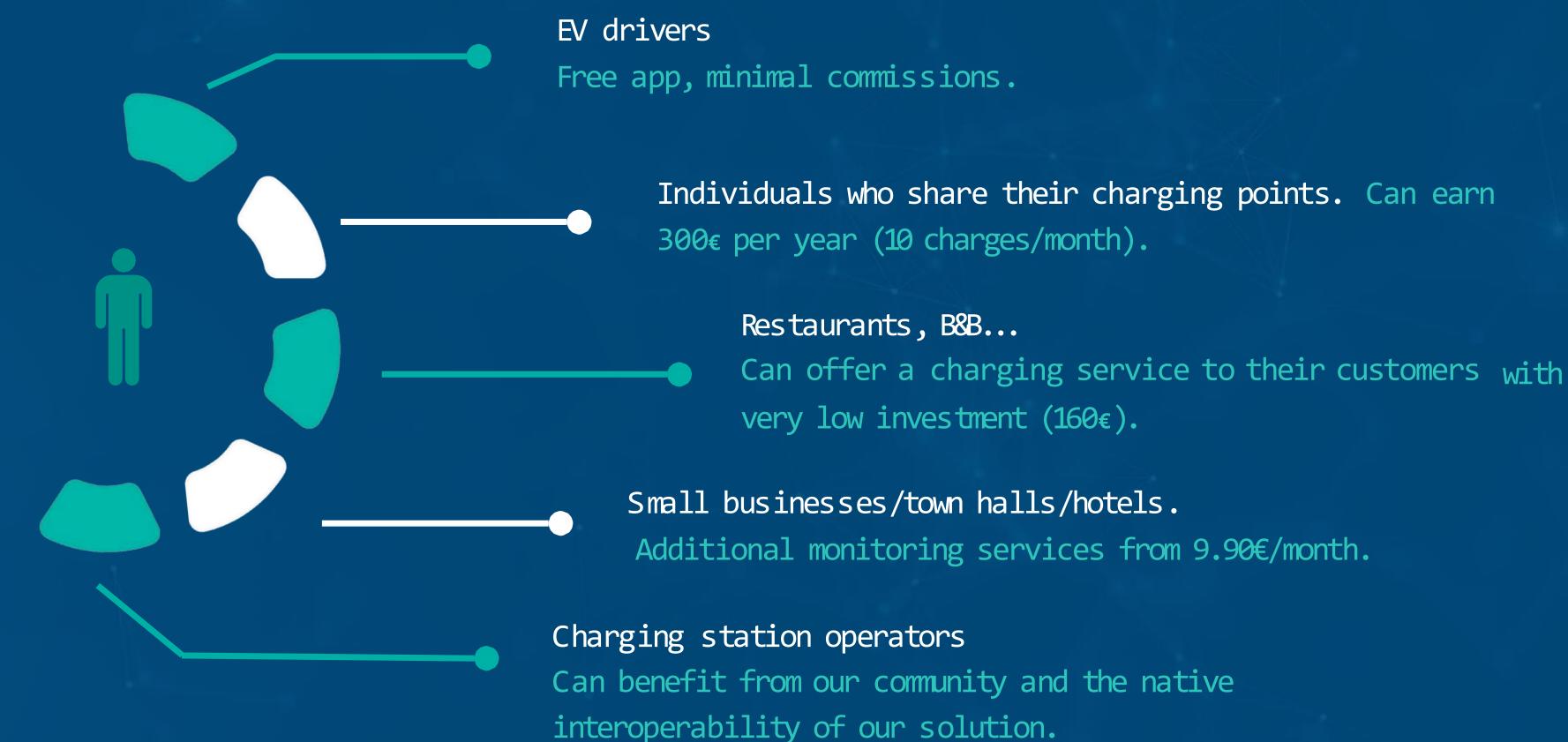


COMPETITIVE ADVANTAGES





OUR CUSTOMERS





WHY BLOCKCHAIN FOR EV CHARGING?

A blockchain technically meets all these key requirements:

- it is a secure database
- the blockchain data are public
- it allows the issuance of large numbers of secure digital certificates
- it is an open and decentralized tool.





PROJECT ROADMAP

GENERAL

2018 Aug 2020 Nov 2020 Oct 2021 Aug 2022 Dec 2022 Mar 2023 Jun 2023 Oct 2023

Creation of Werenode SAS First complete POC Werecoin token first introduction on Tezos chain **MVP** launched Werecoin ranking #2261 on CoinPaprika App compatible with 120,000 EVSE in Europe Werenode DAO ICO DEX launch Smart Charging & V2G functionalities 100k users Dec 2023



THE TEAM



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Nadiya KHOKHRYAKOVA* - President Entrepreneur BBA Kharkov PhD Geopolitics Sorbonne



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Total, Engie, eMotorWerks (founder)

Enel X France CEO

ENS Ulm - PhD IT - INSEAD



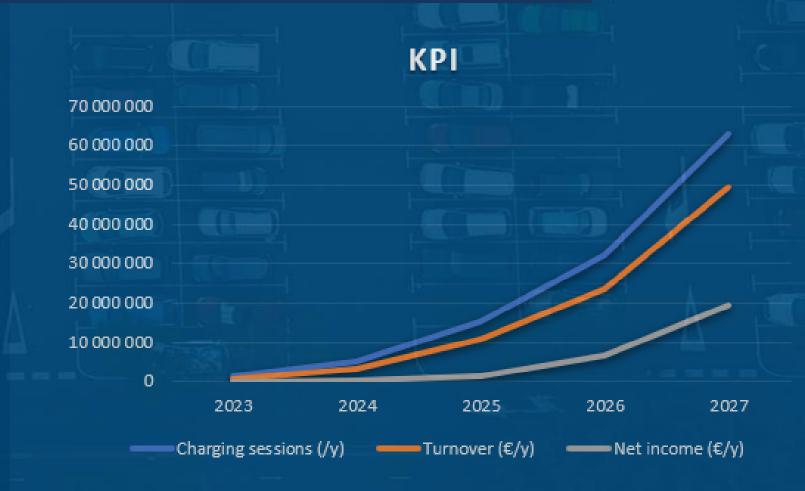


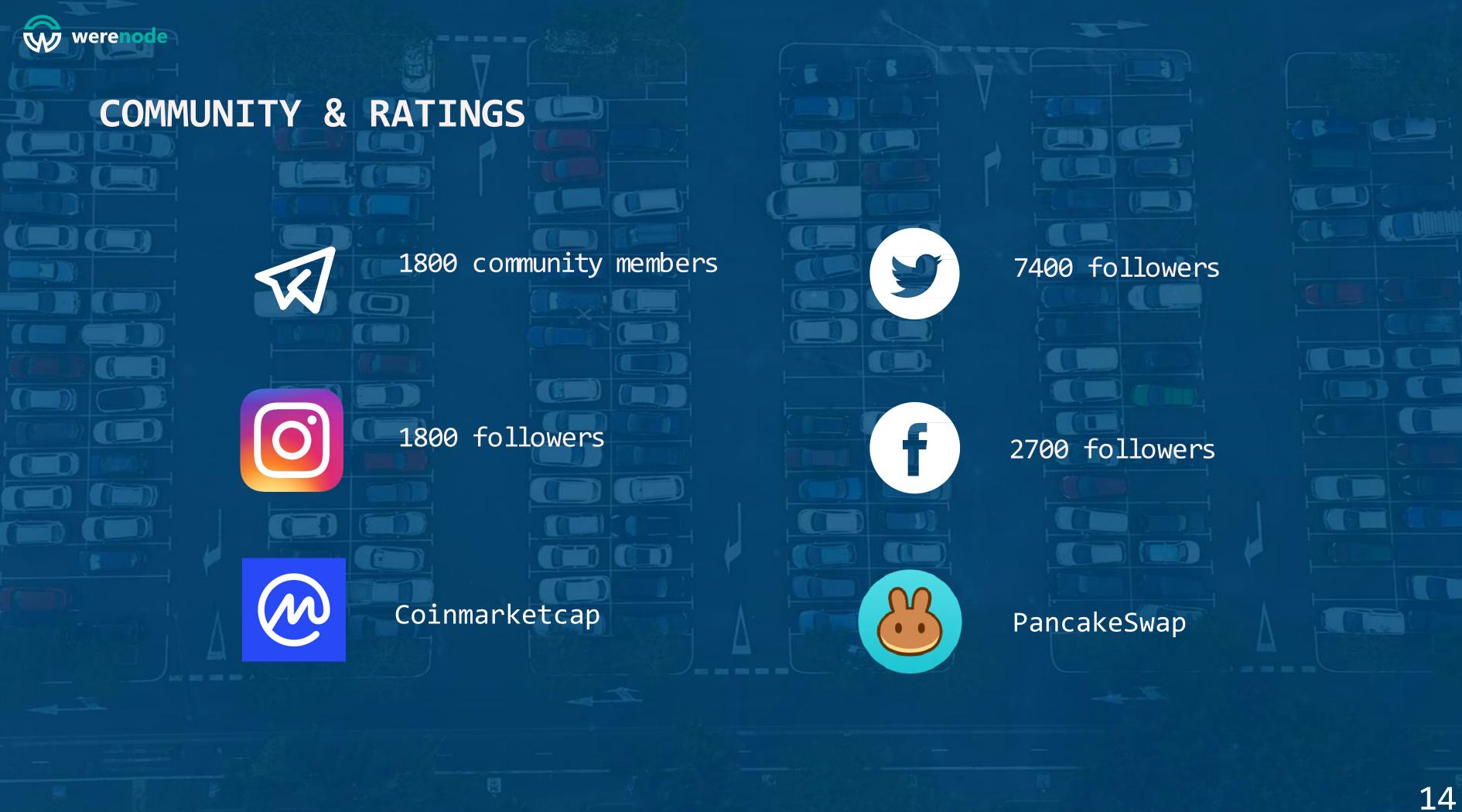
FINANCIALS & FUND RAISING

	2022	2023	2024	2025	2026	2027
GOP	-55k€	-75k€	640k€	2.1M€	9M€	26M€
%			18,2%	19,9%	37,8%	52,8%
Staff	4	7	13	20	27	36
Fund raising	700k€					

Fund raising:

2022 → 700k€







PARTNERS & SUPPORTS



blockspot.io





EasyWallet











COMPLETIUM









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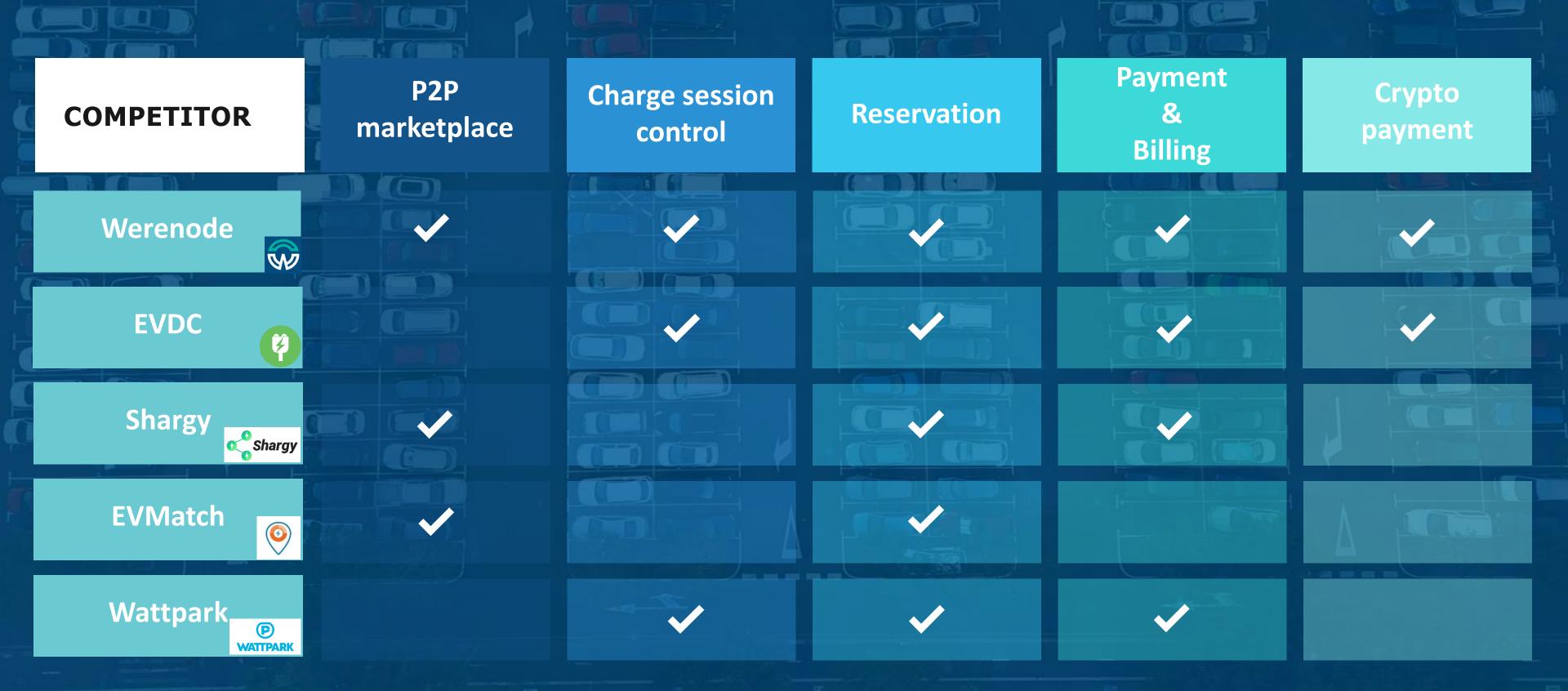








COMPETITION - Innovation & Functionalities





COMPETITION - Market coverage



