

Building a global leading private EV charging infrastructure player

Growth equity opportunity

supported by



Schweizerische Eidgenossenschaft
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Swiss Federal Office of Energy SFOE



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Office fédéral de l'environnement OFEV



suisse**énergie**

EV adoption is slowed down by user **frustration around charging** and **grid limitations**



Charging frustration

Most buildings still **lack charging infrastructure**, making home/workplace charging hard to access.

Public charging remains **unreliable, inconvenient**, and **not suited for daily use** - keeping many drivers from switching to EVs.



Grid imbalance

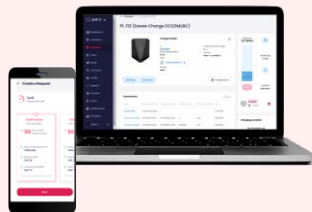
Unmanaged EV charging, combined with the rapid growth of **solar PV**, places significant stress on local grids - creating **peak loads**, instability, and forcing utilities to **reduce the value of solar electricity** fed back into the grid



High charging prices

Self-consumption of on-site **solar** remains **low**, meaning cheap renewable kWh are wasted - forcing drivers to pay **high retail prices** for grid electricity instead of charging directly with clean energy from the roof.

We provide a hassle-free way to install, finance, and operate EV chargers



AI-enabled Charge Point &
Energy Management
Software



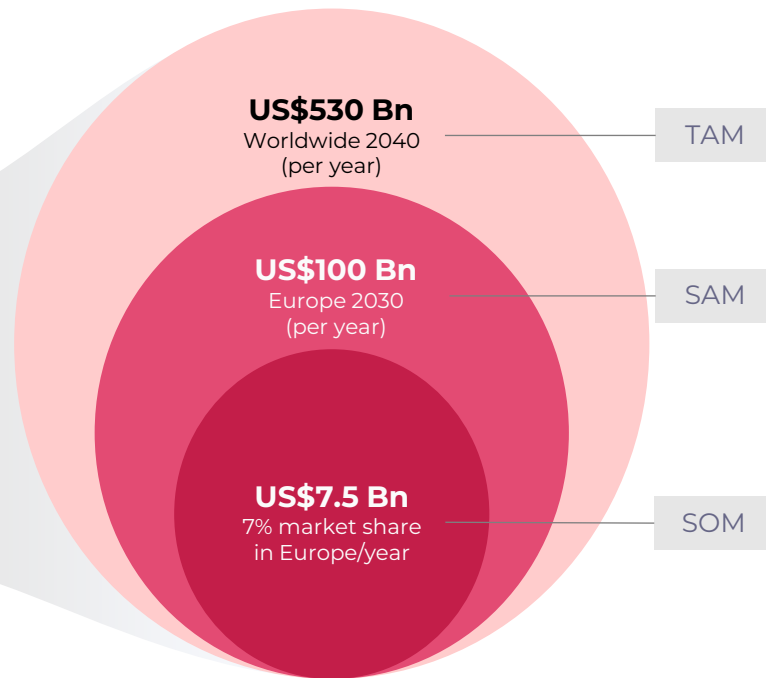
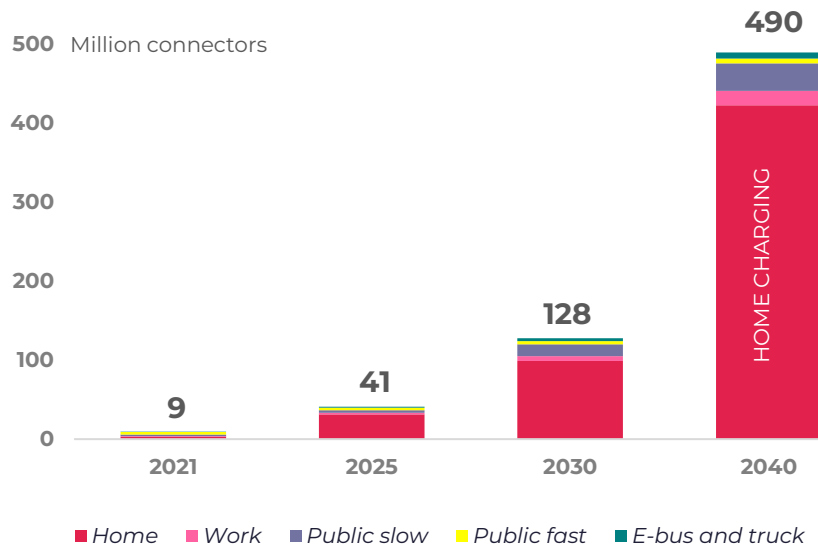
Dedicated **asset company**
to build and acquire private
charging infrastructure

TURNKEY SUBSCRIPTION BASED

EV charging service for apartment residents, business fleets, and office employees

Private charging will dominate the market over public charging

Global electric vehicle charging network by charger type



Source: BNEF. Note: Excludes two-and-three wheelers. Net Zero Scenario.

CHARGING AS A SERVICE- Scalable, recurring business model for residential (sleep & charge) and C&I (work & charge) private AC infrastructure

PROJECT DEVELOPMENT FEES



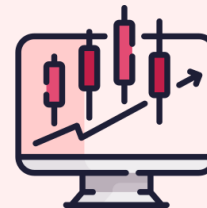
NON-RECURRING
REVENUE

CUSTOMER SUBSCRIPTIONS



RECURRING REVENUE

POWER MARGIN



RECURRING REVENUE

REFERENCES

Subscription model tested and proven in Switzerland

+60

Operational sites

350+

Charge points

+2 000

Pre-equipped parking
slots

15 000

Pipeline parking slots

Covered building types

Multi-residential

Apartment blocks

Commercial

Offices, malls, hospitals

Industrial

Warehouses, logistical centers

Our clients:



AMP IT HUB — AI enabled charge point management system

Proprietary CPMS

AMP IT Hub is a 100% Swiss in house developed solution

As opposed to public charging software, AMP IT Hub is designed to efficiently run subscription services



Dynamic load management

No need to increase the connected load



Multi-users

RFID badge access, app access



Solar integration

Capability to prioritize solar consumption



Stats and reports

ESG reporting, CO2 saved monitoring and consumption



Automated invoicing

Monthly billing directly to customers



AI capabilities

Intelligent charging planning

Real time

24/7

Consumption monitoring

-1,42t

CO₂ saved by charge point

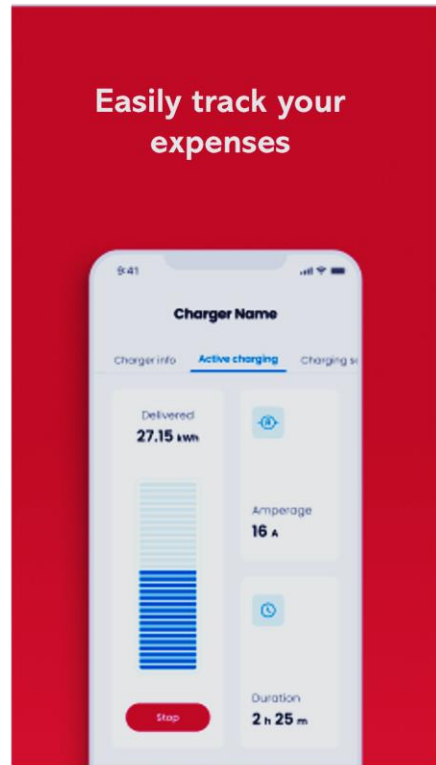
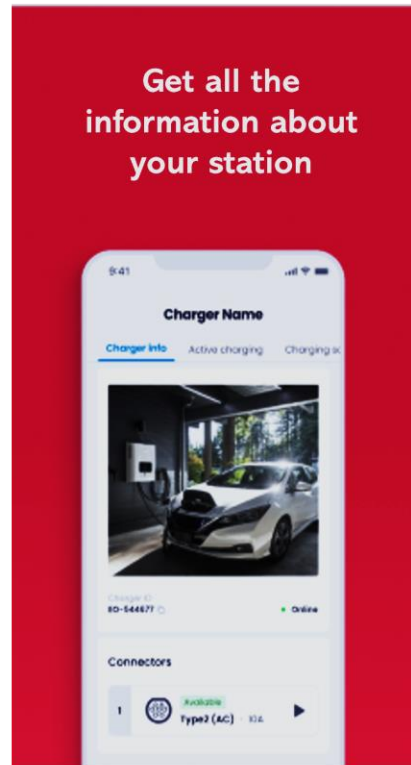
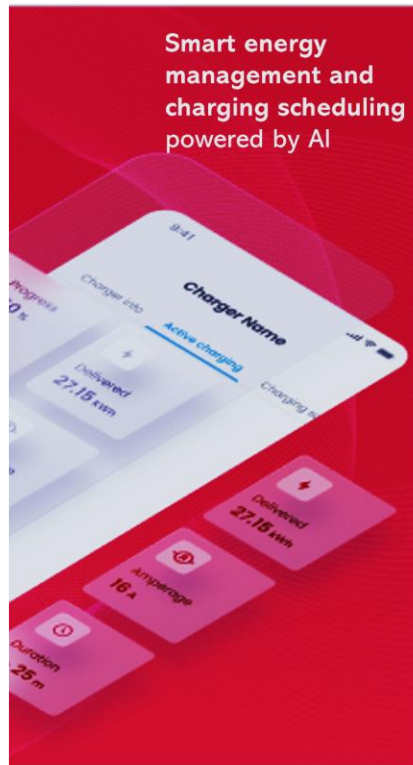
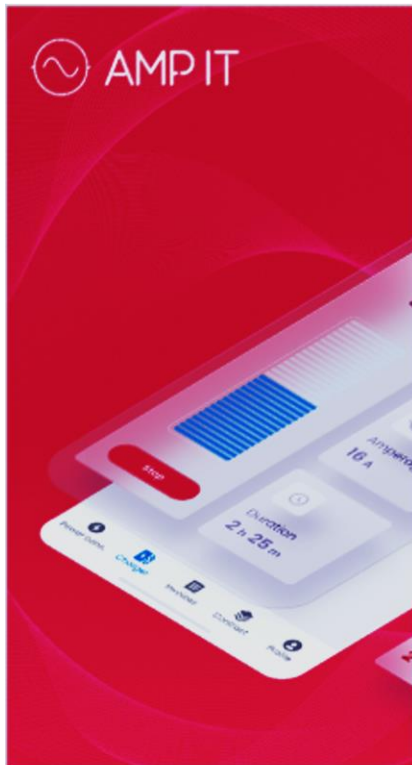
24h

On site intervention

100%

Web + mobile

AMP IT HUB — Inhouse developed, AI enabled management platform



OUR ASK

Series A round of 9.25M CHF (10M EUR) — Fuelling Rapid Expansion

SERIES A INVESTMENT TICKET

9.25M CHF

by September 2026

ALREADY RAISED SINCE INCEPTION

7M EUR

From 2021 to 2026

COMPLEMENTED BY (ALREADY SECURED)

3M CHF

Non-dilutive Swiss Tech Fund loan guarantee

EQUITY STAKE OFFERED

25%

USE OF FUNDS

EXPANSION

Scale to 23 FTEs in 2026, 38 in 2027 across
6 select countries (Italy, Spain, MENA)

50%

SOFTWARE

Continue developing AI services
Deployment of AMP IT Hub pilot agents

15%

MARKET SHARE AND M&A

Deploy 500+ charge points in CH
Acquisition of utilities portfolios 2,000 charging points

35%

Utility takeover (M&A / portfolio) & market expansion to new countries

Utility Takeovers (MOUs already signed)

Why acquire utilities EV assets



Captive kWh volume & accelerated growth

AMP IT generates recurring electricity volume directly monetisable via immediate acquisition of assets



Exit from a non core activity & strategic refocusing

The operation and maintenance of charging stations falls outside the core business of a utility



Customer lock-in

Subscription model with multi-year contracts and hardware creates sticky customer base

Comparable transactions

- Shell → Ubitricity **~\$100M (2021)**
- BP → Chargemaster **~\$170M (2018)**
- E.ON → MCR Energy **Undiscl. (2023)**

Market Expansion

Expansion roadmap 2026–2028

Phase 1 — 2026 SWITZERLAND

- Build on 60+ operational Swiss sites
- Utility takeovers (SEIC, SIG, Romande Energie)

Phase 2 — 2027 IT + ESP + EASTERN EUROPE

- Northern Italy (existing Swiss client base cross-sell)
- Spain: partner with local CPO or utility
- Eastern Europe: select high adoption markets

Phase 3 — 2028 MENA + Türkiye

- KSA/UAE via franchise model (fleet / commercial)
- Türkiye: licensing AMP IT HUB to local operators

AMP IT Making International Headlines

yahoo!finance



May 12, 2026 2:43 AM Eastern Daylight Time

AMP IT Announces New Funding Round to Scale Its Private EV Charging as a Service in Switzerland and Beyond

Share      

GENEVA--(BUSINESS WIRE)--AMP IT, a Geneva-based energy and mobility company, today announced the successful completion of a new funding round to accelerate the deployment of its private EV charging and energy management platform across Switzerland and international markets.

Founded in 2021, AMP IT develops, finances, installs, and operates smart EV charging infrastructure for residential buildings, commercial real estate, and corporate fleets. Through its charging-as-a-service model, the company combines infrastructure with its proprietary software, AMP IT Hub, delivering a fully integrated energy solution.

The latest funding round, supported notably by the Swiss Technology Fund, brings AMP IT's total funding to €7 million since inception. The capital will support operational scaling, further

"Users are increasingly looking for solutions that are simple, efficient, and affordable which is exactly what we provide"
Share



EV Charging-as-a-Service Integrated With Solar and Energy Storage to Building Owners in Switzerland

PUBLISHED
JUN 10, 2025 2:30AM EDT

- A key goal of the collaboration is to achieve a 30% boost across Switzerland in the use of on-site generated solar energy for EV charging
- EV charging customers could see prices drop if cost-saving benefits feed through from on-site energy generation
- The project aims to help reduce strain on the grid and contribute to grid stability and energy security

GENEVA--(BUSINESS WIRE)-- Eaton, a global leader in intelligent power management, and AMP IT SA, a company focused on financing, installing and operating electric vehicle charging systems, are collaborating on a new project to help building owners optimize the efficiency and system performance of electric vehicle charging infrastructure (EVCI) without the complexity of EVCI ownership.

Forbes

AMP IT : l'expert des solutions de recharge pour les voitures électriques

Forbes
Paid program

November 2024
   



Située à Genève, AMP IT propose à ses clients des solutions de recharge sur mesure pour les voitures électriques. Acteur majeur de la transition écologique, l'entreprise souhaite désormais étendre son activité à l'international à travers le déploiement de son propre réseau de franchises.

- **+100 posts from AMP IT and its partners**
- **350M impressions**
- **265 mentions in press**

A seasoned group of industry experts, dedicated to driving meaningful and sustainable impact



Ilya Tyuvildin
CEO, Co-founder

Barclays, LDC, ETG

Ilya is a seasoned professional with over 10 years of experience in finance, trading, running large scale infrastructure assets and building international teams in challenging market conditions



Maria Mozgovaya
COO, Co-founder

OECD, LDC

Software engineer by education, entrepreneur at heart, Maria has extensive experience in software development, operations and finance of complex organisations and driving team performance



Florian Mounayer
CCO, Co-founder

EDF, Total Energies

With over 10 years in the energy sector, including 7 in renewables across MEA, Florian led international teams on corporate solar PPAs at TotalEnergies, integrating RE expertise into team strategy and execution



Luigino Torrigiani
Head of Partnerships

EPFL, Solar Impulse

Luigino brings decades of valuable experience and personal network. Having co-founded Solar Impulse in charge of partnerships and sponsors, Luigino is a true pioneer and innovator



Marine Ruiz
CFO

Pictet, SocGen

Marine has extensive experience in financial control, monitoring of financial performance, accounting and team management, most recently at Pictet building management reporting tools



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Turnkey · Zero risk · 100% operated by AMP IT



Funding

AMP IT is an expert in extracting financial returns from private EV charging infrastructure



Installation

We manage the entire EPC process from planning to commissioning



Operations

24/7 remote monitoring of stations, via AMP IT Hub, 24h intervention in case of issues



Billing

Each user is billed monthly automatically with the power consumed and a subscription

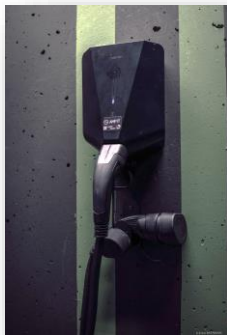
WHAT OUR CUSTOMERS DON'T NEED TO BOTHER WITH

- ✓ CAPEX
- ✓ Hardware selection
- ✓ Utility authorizations
- ✓ Project development
- ✓ Maintenance
- ✓ Billing B2B, B2C
- ✓ Conformity with local regulations
- ✓ Troubleshooting

Proven model – private chargers in apartment blocks

Luxury residence in Geneva

- **Total capacity:** 200 parking spots
- **System configuration:** Fully pre-equipped with **power rail**
- E-mobility **fuse** max capacity: 110A



Subscription and public charging for malls and offices

Business center & supermarket Lausanne

- **Total capacity:** 200 parking spots
- **System configuration:** Charging zone, 26 stations installed
- E-mobility **fuse** max capacity: 80 A



Powerful solutions for warehouses and logistical centers

DHL logistical center Lausanne

- **Total capacity:** 68 parking places
- **System configuration:** 36 charging stations
- **Fuse:** 500 A

