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Subject Company: Spartan Acquisition Corp. III
SEC File No.: 001-40022
Date: February, 8 2022



Disclaimer

This presentation (together with oral statements made in connection herewith, this "Presentation") is provided for informational purposes only and has been prepared to assist interested parties in making their own evaluation with respect to a potential business combination between Allego Holding &V. ("Allego") and Spartan Agriculture ("Agriculture and the purposes."

No representation on examination, expect or implied see given in, or in respect of this Presentation. To the foliate detert parenther prepared to assist interested parties in making their own evaluation with respect to a potential business.

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NO OFFER OR SOLICITATION

This Presentation relates to the Proposed Business Combination. This Presentation shall not constitute a "solicitation" as defined in Section 14 of the Securities Exchange Act of 1934, as amended.

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FORWARD-LOOKING STATEMENTS

All statements of the Than statements of historical facts contained in this Presentation are forward-looking statements. Forward looking statements may generally be identified by the use of words such as "believe," "may," "mil." "estimate," "continue," "anticipate," "intend." "spect." "houch." "would." "plan.", "project." "Invest." "pred.", "



Disclaimer

INDUSTRY AND MARKET DATA.

Although all information and opinions expressed in this Presentation, including market data and other statistical information, were obtained from sources believed to be reliable and are included in good faith. Allego and Spartan have not independent verified the information and make no representation or warranty, express or implied, as to its accuracy or completeness. Some data is also based on the good faith estimates of Allego and Spartan, which are derived from their respective reviews of interest of interest or the independent coursed sections down. This Presentation contains preliminary information only, is subject to change at any time and, is not, and should not be assumed to be, complete or to constitute all the information necessary adequately make an informed decision regarding your engagement with Allego and Spartan.

USE OF PROJECTIONS
This Prezentation contains projected financial information with respect to Allego, including, but not limited to, estimated results for fiscal years 2021. Such projected financial information constitutes forward-looking information, and is for illustrative purposes only and should not be relied upon as necessarily being indicative of future results. The assumptions and estimates underlying such financial forecast information are inherently uncertain and are subject to a wide variety of significant business, economic, competitive and other risks and uncertainties that could cause actual results to memoral information. See "Forward Looking Statements" pranargam above, Actual results may differ materially from the results contemplated by the financial forecast information contained in this Presentation, and the inclusion of such information in this Presentation should not be regarded as a representation by any person that the results reflected in such forecasts will be achieved. Neither Spartan's nor Allego's independent auditors have audited, reviewed, compiled or performance and projection from the purpose of their inclusion in this Presentation, and accordingly, reither of them expressed an opinion or provided any other form of assurance with respect the purpose of this Presentation.

nether of them expressed an opinion or provided any other form of assurance with respect thereto for the purpose of this Presentation.

FINANCIAL INFORMATION: NON-GAAP FINANCIAL MEASURES; CURRENCY CONVESION

The financial information and data contained in the Presentation, except for fixed year 2019 and fixed year 2019, in discard year 2019, in disca

CERTAIN MATTERS REGARDING THE ACCOUNTING TREATMENT OF WARRANTS in high of the SEC'S Staff Statement on Accounting and Reporting Considerations for Warrants issued by Special Purpose Acquisition Companies issued on April 12, 2021 (the "Statement"), Spartan is currently re-evaluating the classification of its warrants for accounting purposes. It Spartan concludes that its warrants should be accounted for as a liability (pather than as equity), the fair value of the warrants will need to be determined, Spartan is previously issued financial statements may be required to fine fair on 8 it of long files are not should be supposed. It is related dualst Report or Completed interims Review, 8 leaderly, Spartan is also assessing the adequacy of its internal controls over financial reporting and disclosure controls and procedures and is considering whether its prior disclosure on the evaluation of such internal controls needs to be revised in amended filings. This assessment may result in the identification of a material veakeness in Spartans internal controls were financial reporting and disclosure controls and procedures. The full impact of the Statement is still being assessed and as such further neats may be desirabled with respect thereto.

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Allego and Spartne own or have rights to various trademarks, service marks and trade names that they use in connection with the operation of their respective businesses. This Presentation also contains trademarks, service marks and trade names of third parties, which are the property of their respective owners.

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CERTAIN RISKS RELATED TO ALLEGO
All references to the "Company," "Allego," "we." "u." or "our" in this presentation refer to the business of Allego. The risks presented below are certain of the general risks related to Company," business. Industry and ownership structure and are not enhanced. The is below is qualified in mis entirety by disclosures contained in future filings by the Company, it affiliates or by third parties with the United States Securities and Exchange Commission ("SEC"). These risks speak only as of the date of the Presentation, and we have no obligation to update the disclosures contained liven. The risks highlythad in future filings with the SEC may differ significantly from and will be more entensive than those presented below. Additional risks related to Allego in connection with and following the communication of the Proposed Business Combinations are excited above under "Forevated Excited Looking Statements."

- Allego is an early stage company with a history of operating losses, and expects to incur significant expenses and continuing losses for the near and medium term.

 Allego has experienced rapid growth and expects to invest substantially in growth for the foreseeable future. If it fails to manage that growth effectively, its business, operating results and financial condition could be adversely affected.

 Allego's series and success is highly correlated with and dependent upon the continuing rapid adoption of EVs.

 Allego faces competition from a number of companies and expects to face significant competition in the future.

 Allego may reed to raise additional finds or otebs, and those funds are not be available when needed. Allego is dependent on the completion of the Proposed Business Combination or other additional financing in order to continue its current operations and to execute its business plan.

 If allego fails to defer high quality as upport to its customers and fails to maintain the availability of its charging points, its business and reputation may suffer.

 Allego fails to a subject to miss associated with the price of electricity, which may harpened report profit paid and cover and continued to a subject to miss associated with the price of electricity, which may harpened report profit fails and growth.

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Disclaimer

- Allego is expanding operations into many European countries, which will expose it to additional tax, compliance, market and local rules and other frisks.

 Members of Allego's management have limited experience in operating a public company.

 New alternative fuel berchologies may negatively impact the growth of the EV market and thus the demand for Allego's charging stations and services.

 The European EV market currently benefits from the wariabliny of robsets, scrappage schemes, tax credits and other financial incentives from governments to offset and incentivize the purchase of EVs. and reduction, modification or flavor of such benefits could cause reduced demand for EVs and EV charging, which would adversely affect allego's financial results.

 Allego's business may be adversely affected if it is unable to protect its technology and intellectual property from unauthorized use by third parties.

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 Allego's business by members of Spartan's affection of Spartan's initial stockholders have agreed to vote in favor of the Proposed Business Combination regardless of how Spartan's public stockholders have agreed to vote in favor of the Spartan and/or a financial instead in the Spartan and/or a financial or discuss and its officers have interests in the Business Combination or Spartan's discuss Combination.

 Allego's characters and allegation of Allego and Sactors affecting its business may not surface all material issues.

 Legal proceedings in connecti



Leadership





allego

Investment Highlights



Large and Rapidly Growing Total Addressable Market

- · Growth in electric vehicles unlocks a significant addressable market, particularly for European charging
- Total TWh demand expected to grow ~8x by 2025 and ~30x by 2030 ¹



Leading Pan-European Player with a Clear First Mover Advantage

- · One of the largest European networks of chargers and a pan-European player
- · Partnerships with municipalities, 65+ real estate owners and 16+ OEMs
- · Secured backlog of premium sites provides intermediate visibility





Market Leading Proprietary Technology Provides a Competitive Advantage

- · Proprietary 100+ variable analytics and technology platform informs optimal location / network design and performance
- · Operating software allows compatibility with all vehicle OEMs creating an optimized user experience



Strong Unit Economics

- Proven ability to generate significant returns from owned sites with expected >40% IRR and 3-4-year payback at site level without subsidies
- · Currently operating independently and producing high margins from owned sites
- 7.6% utilization rate as of December 2021 (almost doubling from pre-pandemic levels) with 3% required for positive gross profit, and 6% for positive IRR



Attractive ESG profile

- · Network running on 100% renewable energy
- Enabled 414 million green kilometers (~258 million miles) in 2021, thus avoiding approximately 59 million kilograms 2 of CO2 emissions





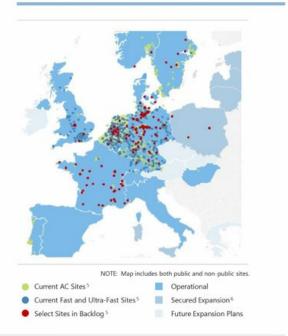
Allego Operates One of the Largest Pan-European Public EV Charging Networks

Allego Highlights

~28,000 Public Charging Ports and ~13,400 Public and Non-Public Sites Across 14 Countries 1

- 2020 Gross Margin of 30% and Operational EBITDA Positive in 2021 2
- ~620,000 Unique Network Users in 2021 (Increased by About 70% vs 2020) with 80% Recurring Users
- >100% Historical Revenue Growth 3
- Average Charger Utilization Rate of 7.6% 4

Leading Presence in Europe





Per December 2021 data for Ultra-Fast chargers. Excludes all non-operational sites and sites that became operational in 2021. As of December 31, 2020.

Secured expansion countries refer to countries where the potential for EV charging is confirmed to be attractive enough and where installation of charging to confirmed to be attractive enough and where installation of charging ports has already started or has been decided.

Business Model Overview



Own & Operate

High Value Services Offering



Allamo™ & Allego EV Cloud™ Proprietary Software Platforms

- Build, own and operate Ultra-Fast and Fast charging sites
- Operator of one of the largest pan-European public EV charging networks

Owned	Public	Charging	Ports 1
Proakd	our 2		

AC	Fast	Ultra-Fast		
21,281	685	72		





- Allamo[™] software identifies premium charging sites and forecasts demand using external traffic statistics
- Proprietary software allows compatibility and an optimized user experience for all EV drivers
- Through Allego EV Cloud[™], provides software solutions for EV charging owners, including payment and achieving high uptime





- Attractive, high margin third-party service contracts
- Services include site design and technical layout, authorization and billing, and operations & maintenance

Third-Party Public Charging Ports Breakdown¹

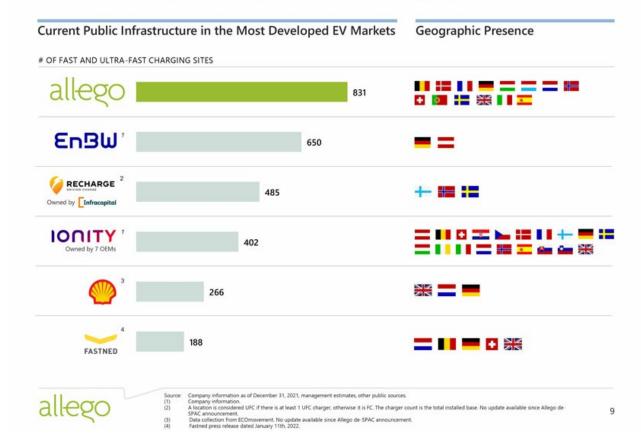
AC	Fast Ul		
4,795	659	442	

Allego is a pioneer in EV charging solutions, and its large, vehicle-agnostic European public network offers easy access for all EV drivers



 Company information as of December 31, 2021.
 Charging ports are defined as the number of sockets on a charger that are simultaneously accessible for charging.

One of the Largest Pan-European Fast Charging Networks



Allego Provides Scale, Profitability and a Full Service Offering

(€MM EXCEPT FOR CHARGING PORTS AND SITES)		Independent Operators		OEM-captive Operator	Hardware Manufacturer	
		allego	EV go	IONITY	-chargepoin+	
	2021E Revenue	86 ¹	17-19 ²		205-210 2	
Financial Performance	Recurring Revenue	✓	✓		×	
2	2021E Operational EBITDA	Positive	(50-47) ²		Negative	
	Networked Charging Ports	~28,000 ³	1,670 – 1,710 ⁴	1,615	NA	
Size and Scale	Sites	~13,400 ³	~800	402	NA	
	Geographic Presence	Already in 14 European countries	United States	Selected presence	North America, Europe (UK mostly)	
Offering	Service Offering	✓	Fleet partnership	×	✓	
	Proprietary Software Offering	✓	Third-party solution	×	✓	
	Site Forecasting Software	✓	✓	×	×	

Allego's size, scale and technological edge create ironclad moats



Company information, press releases.
Unaudided financial highlights may vary from actual results after finalizing the audit for the year ended December 31, 2021, and such variance may be material.
IFSS unaudided.
Based on USD forecasts from EVgo and ChargePoint investor presentations, USD/EUR rate of 1.14 as of 2/04/2022.
Based on USD forecasts from EVgo and ChargePoint investor presentations, USD/EUR rate of 1.14 as of 2/04/2022.
Based on company EV21 guidance as of 03/21 of 1.890-1.970 stalls operational and under construction at year-end, excluding under construction stalls guidance at year-end of 220-260.



Business Highlights



Charging and Services Revenue Outperforming



Robust Utilization in 2021, Continuing Upwards in 2022



Multiple Partnerships Signed, Expanding Pipeline



EV Sales in Europe Outpacing US Market



Onboarded New Senior Additions to the Team



Delivered 100% Renewable Energy to Customers

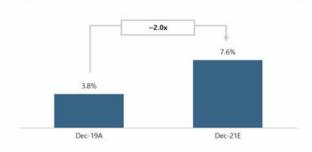


2021 Operating Trends Position Allego Well

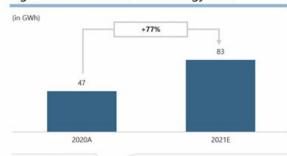
Revenues on Target for Full-Year 2021¹



Utilization Rate on UFCs Almost Doubled pre-Covid $^{\rm 2}$



Significant Increase in Total Energy Sold



Short-Term Outlook Positive

- · Accelerating EV sales to increase demand for public charging
- · Utilization continues to trend upward in January 2022
- · Expansion of the network on track with 1,300 sites in Secured Backlog / Pipeline
- · Strong visibility gained from new site launches and partnerships
- · Successfully passing through energy cost increases and defending margins



Company information.

Willization rate of UFC calculated based on a total capacity of 50 sessions per day per charger.

Unaudided financial highlights may vary from actual results after finalizing the audit for the year ended December 31, 2021, and such variance may be material.

2020 revenue is IRFS audied, 2021 is IRFS unaudided.

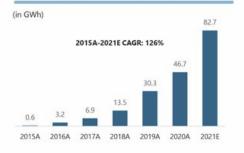
Represents utilization rates for the months of December 2019 and December 2021, respectively.

Allego Delivered Impressive Growth in 2021

User Track Record on Allego's Network 1, 2



Total Energy Sold



Commentary

- Allego's network handled 6.1 million charging sessions in 2021 through its EV Cloud platform (+65% compared to 2020)
- Utilization reached its highest average in December 2021 at 7.6%, almost doubling from pre-pandemic levels, despite lockdown restrictions in certain countries still in place
- Total unique users on Allego's network at the end of 2021 increased by about 70% from the prior year to >620,000 customers and continued to have an approximate 80% recurring rate per month
- Allego's network enabled 414 million green kilometers (~258 million miles) compared with 234 million green km (145 million miles) in 2020
- Allego's network supported the avoidance of approximately 59 million kilograms ³ of CO2 emissions last year based on the latest EU mandates
- Allego provided 100% renewable energy to its network, remaining an essential link to decarbonize mobility



Unique users defined as customers who have charged on Allego's network at least once.
 All customer data is tracked through the ID cards/tokens used on Allego's network and required for invoicing

Multiple Massive Partnerships Finalized since Announcement

Key partnerships representing an additional 1,000+ sites for Allego

Jan 22nd, 2022

AGENTSCHAP WEGEN & VERKEER

Flanders Highways Win

- 28 ultra-fast charging sites along major highways in Flanders in 2022
- This will double to 56 sites by 2024)

Jan 21st, 2023



5 highway locations on France's A355 Autoroute

 5 ultra-fast charging locations; first of which is now open with 8 charging spots (of which 3 ultrafast and 2 fast) Dec 21nd, 2021

Strategic Partnership with Nissan

 Long-term partnership in 16 countries and across 600+ locations, to install, operate, and maintain DC fast chargers

Nov 16th, 2021

REWE

Strategic Partnership with REWE Nord

 Aim to deploy 100 new fast charging sites across Germany Oct 8th, 2021

Strategic Partnership with Van der Valk

 Allego to offer fast charging facilities at 50+ hotels across the Netherlands and Belgium Sep 30th, 2021



Strategic Partnership with Casino

 Allego to develop over 250 charging stations in France across 36 Casino Group hypermarkets



Source: Company information.

Recent High-Profile Appointments



Jane Garvey appointed

Chairwoman

- Former US Federal Aviation Administrator
- Will become Chairwoman of the Board of Directors of Allego, upon closing of the business combination



Manish Somaiya appointed Group Head of Investor Relations and Capital Markets

 Former Managing Director at Citi, BofA, and senior executive at JPMorgan with 20+ years of experience in investment research and capital markets



Source: Company information.

Innovative Project Finance Funds Allego's Growth





Allego and Meridiam closed the first-of-its-kind special purpose project finance vehicle for EV charging infrastructure in partnership with Carrefour

- Financing is a Green Loan at an attractive cost of capital at EURIBOR + 3.5%
- Financing terms are attractive, non-recourse and first-of-its-kind for a European CPO
- Illustrates Allego's ability to secure significant third-party capital to expand network
- · More than 2,000 fast and ultra-fast EV charge points
- · 200+ locations across France
- · Allego to operate and maintain the network for over 12 years

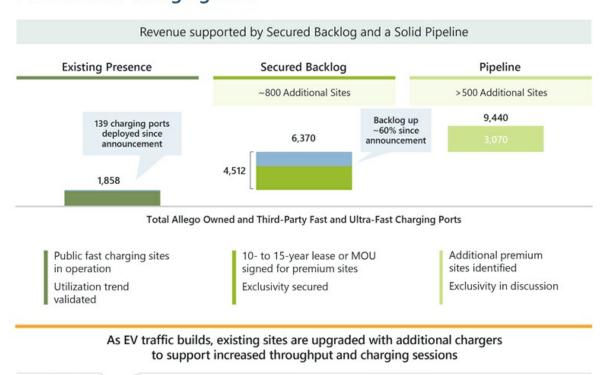


Allego has robust access to third-party capital to expand its network and de-risk its business plan



Source: Company information.

Allego is a Leader in Identifying and Securing Exclusive Access to Premium EV Charging Sites

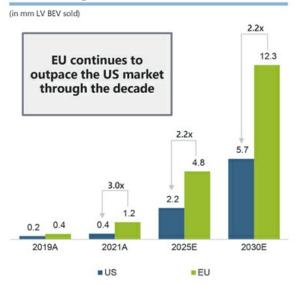




Source: Company information. Data as of December 31, 2021.

Electrification of the European Automotive Space is Accelerating

EU and US Light Vehicle (LV) BEV Sales



Global light vehicle sales increased 4.6% in 2021 vs. 2020, but global BEV sales increased 107%

European BEV sales in 2021 outpaced the US by 200%

European regulations continue to tighten with seven countries banning ICE sales by 2030, supporting solid growth through the decade



Source: LMC Automotive January 2022 upda Note: BEV = Battery Electric Vehicle.

Traditional OEMs are Fast-Tracking European Electrification Strategies

OEM	European Target		Global Target		
W	100% BEV by 2035	-	100% BEV by 2040	by 2040	
STELLANTIS	70% LEV by 2030	~~~	40% LEV by 20301		
0000	100% BEV by 2030	~~~	100% BEV by 2033		
Tord	100% BEV by 2030	~~~	40% BEV by 2030		
KU			20% BEV by 2025		
\(\right\)			65% BEV by 2025		
(2)	Favorable funda		50% BEV by 2025		
(including solid c demand, are drivin electrification of th	g the rapid	50% BEV by 2030		
	market		100% BEV by 2030		
©			100% BEV by 2030		
The same of the sa			100% BEV by 2025		
<u> </u>			100% BEV by 2024		
			100% BEV by late 2020s		
allego sour	ce: LMC Automotive, OEM company information. United States.		LEV: Low Emission Vehicle		

Business Highlights



Charging and Services Revenue Outperforming



Robust Utilization in 2021, Continuing Upwards in 2022



Multiple Partnerships Signed, Expanding Pipeline



EV Sales in Europe Outpacing US Market



Onboarded New Senior Additions to the Team

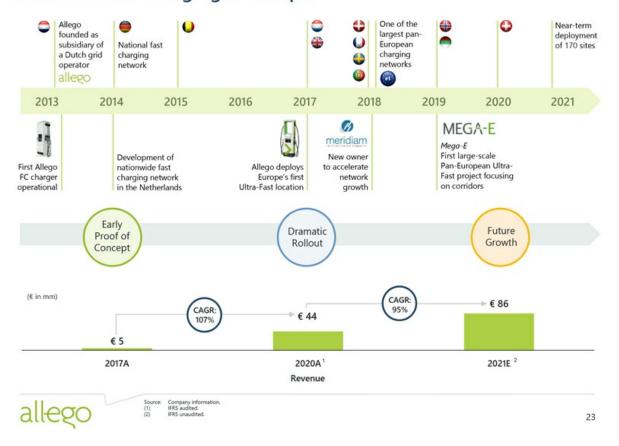


Delivered 100% Renewable Energy to Customers





Pioneer in EV Charging in Europe



Allego's Focus on Proprietary Technology and Services Enables High Margin Capture



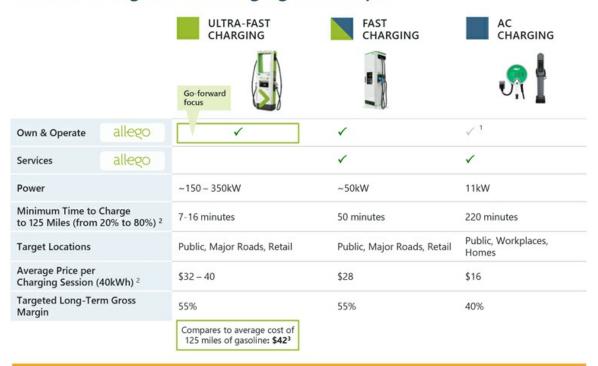


Recurring, high-margin revenue streams



Source: Company information

Understanding the EV Charging Landscape



Full suite of charging solutions for all end users and locations



Company information, French Ministry of the Economy,

AC charging expected to be de-emphasized going forward.

40 kWh charge corresponds to charging, from 20% to 80%, an "average battery" of ~70kWh and provides 125 miles additional range.

Assumes fuel prices of 42.0/fine and fuel consumption of 8 liters/100 kilometers based on data from the French Ministry of Economics.

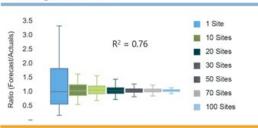
Proprietary Software Suite Provides a Competitive Edge in Selecting and Managing Charging Sites

Allamo[™] - Owned Site Identification / Assessment

Allows Allego to select premium charging sites to add to its network:

- Identify premium sites using external traffic statistics and proprietary data book
- Forecast demand at site through extensive simulation; model considers over 100 factors, including EV penetration, driving behavior and EV tech development
- Build robust business case around site and determine returns potential

Model Forecast (kWh/day) Accuracy Improves with Larger Batch Sizes ¹



High predictability enables strong profitability

Allego EV Cloud™ – Uptime and Payment Optimization

Sophisticated CPO tool providing all essential services to owned and third-party including:

- · Site onboarding and technical layout
- · Authorization and billing
- · Smart charging and load balancing
- · Analytics and customer support



Increases O&M margins and secures high margin third-party services contracts



Source: Company information.
(1) Ratio (Forecasts/Actuals) depends on sites' batch sizes

European EV Charging Market is Larger and Growing Faster than the US Market

European Market Attributes Favour Public Fast Charging

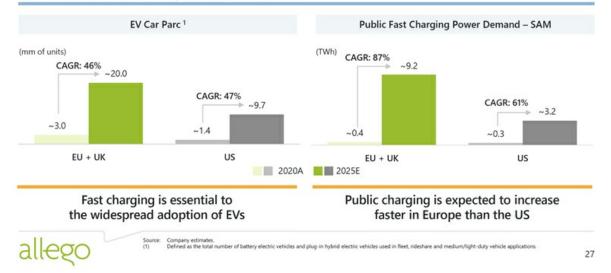




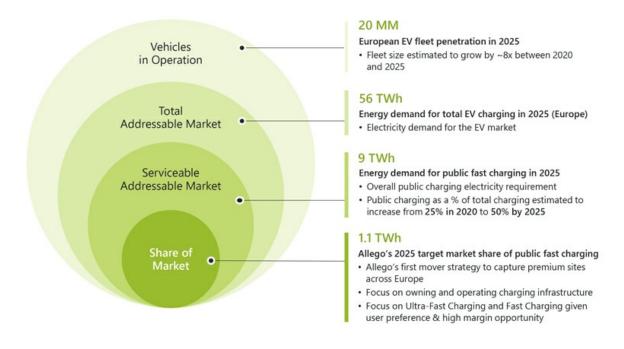




EU + UK vs. US Market Comparison (2020A-2025E)



Defining Allego's Market



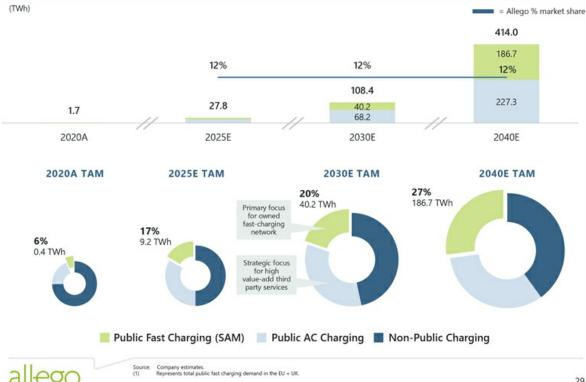


Source: Company estimates.

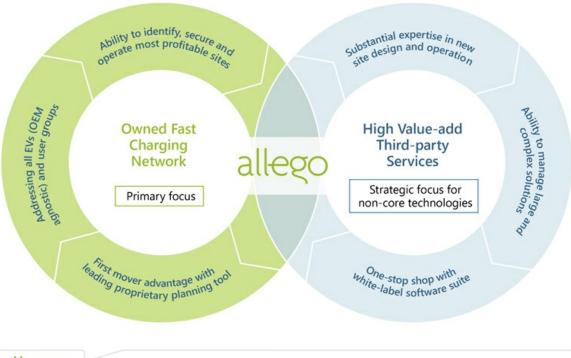
Note: All figures are 2025E estimates unless otherwise noted.

High Growth Expected in European EV Fast Charging Market

Serviceable Addressable Market (SAM) 1



Complementary Business Segments Address the Full Breadth of the EV Charging Opportunity





Source: Company information.

Allego Fleet Case Study

X City of X Amsterdam

- · Taxis in Amsterdam are frequent users of Allego's network
- In collaboration with taxi operators and using AllamoTM, Allego selected charging sites that would be most convenient for taxi drivers
- · During Q4'2021, these sites averaged 23% utilization rate





Allego's Use Case for Fleets





German supermarket chain with ~3,300 stores across Europe



Belgian utility company that manages regional electrical grid

Uber

Global leader in ridesharing

Fleet and logistics companies are beginning to shift strategically toward electric vehicles

- · Currently in discussions to construct an e-truck highway charging hub for Lidl and other retailers in the Netherlands
- · In Madrid, similar to Allego's program in Amsterdam, electric taxis benefit from public charging units
- Assessing partnership with Uber in targeted cities; using Allego's public charging network, drivers can conveniently charge vehicles between trips

Allego is an ideal partner for Fleet companies because of its large Ultra-Fast and Fast public charging network, as well as its charging solutions services offering



Source: Company information.

Premium and Diverse Customer and Partnership Base



Allego's strong positioning enables partnerships across multiple end markets



Source: Company information.

Allego Offers High Value Services for Third Parties that Generate Traffic on Allego's Network

Installation Consulting and Services



- Design, supervise the building of and calibrate sites for third parties
- Offering includes network planning and hardware selection

Manage site installation for customers

Operations & Maintenance



- Operate sites on behalf of third parties
 - Perform preventive and corrective maintenance
 - · 24/7 support

Run and service charging sites

Software Suite



- Provide full EV
 Cloud™ operational support to customers
- Provide access to direct end-user billing

Provide essential data analytics

Overview of Key Service Contracts





Addressable Need	All-in service to dealers	Experience with Fast and Ultra-Fast charging
Project	Deploy 600+ Fast chargers at dealerships across 16 countries 5-year O&M contract	 Deploy 14 Fast chargers and 47 Ultra-Fast chargers in the Netherlands; deploy 68 Fast chargers and 25 Ultra-Fast chargers in the UK 2-year O&M contract
Strategic Fit	 Pan-European installation services and maintenance capabilities Interoperability EV Cloud™ services Flexibility to onboard new suppliers Hardware independent Access to Allego proprietary network 	 One of the few EV charging networks with experience in Fast and Ultra-Fast charging Installation consulting and services necessary to equip fueling stations with EV chargers EV Cloud™ services



Source: Company information.

Allego Has Had Success Winning EU Charging Support Programs and is Strongly Positioned for Further Mandates



There are numerous initiatives to support the expansion of EV charging; Allego has successfully capitalized on those policies and is well-positioned for further wins



Source: Company information.

(1) Allego doesn't own the Mega-E assets but has signed an agreement to acquire them from Meridiam EM, an affiliate of Meridiam.

Allego's Charging Business Model is Underpinned by Strong Unit Economics

Illustrative Site Economics

Allego has successfully passed through higher energy costs and defended margins

Excluding Incentives

- Assumes Allego fully funds capex with no incentives
- Expansion of site through periodic investment of €100,000 in capex every 2 years
- Highly attractive 7-year IRR despite exclusion of subsidies

Including Incentives

- Total of €65,000 in subsidies received in 2021 to offset capital expenditures
- Price differential reflects upside captured through carbon credits; incremental ~€0.05 per kWh

	Year			Year		
(€ in '000, except €/kWh and sales in kWh)	1	5	7	1	5	7
Utilization Rate	6.0%	17.9%	26.7%	6.0%	17.9%	26.7%
Total MWh per site	168	779	1,294	168	779	1,294
x Average Price (c per kWh)	60	64	67	65	70	73
Charging Revenue per site	€ 100	€ 503	€ 868	€ 109	€ 545	€ 941
Gross Profit per site	€ 29	€ 312	€ 589	€ 31	€ 339	€ 638
Gross Margin (%)	28.6%	62.1%	67.8%	28.6%	62.1%	67.8%
Total Capex	(€ 327)	(€ 100)	(€ 100)	(€ 327)	(€ 100)	(€ 100)
Subsidies				65	0	0
Total Cash Flow	(€ 298)	€ 212	€ 489	(€ 230)	€ 239	€ 538
Cumulative Cash Flow	(298)	212	1,169	(230)	339	1,385
Average Payback Period (years)	4.0			3.6		
7-year IRR	44.9%			47.8%		



Source: Company Information.

Note: Year 1 represents 2021E, Year 5 represents 2025E, and Year 7 represents 2027E.