DELIVERING

some oomph to a \$142Bn global EV charging industry (predicted 2030)



A mobile DC charging platform for EV vehicles









THE NEED

CONTEXT AND PROBLEM

- Fixed infrastructure can't be everywhere which fuels range anxiety and charging problems
- 60% of the UK population don't have access to off street parking
- As fleets go electric nearly 25% of EV drivers don't have anywhere to charge them (6.6M drivers)
- Right now each on-street charger has to service 1,492 EV's and this a global scenario...

EV fixed infrastructure and the barriers of installation v oomph mobile technology

Fixed Infrastructure
TRADITIONAL & FIXED LOCATION







OOMPH Mobile off-grid EV CHARGING
DEPLOYED ANYWHERE & INSTANTLY











OOMPH

IN A NUTSHELL

The ultimate equipment provider for mobile off-grid, convenient, fast delivery of rapid DC EV charging

Our smart technology with embedded SIM, GPS and sensors takes care of product conditioning, monitoring via telemetry incl. battery status, temperature, safety, location, security and managing and tracking of charges

Operation controlled via oomph APP or our integrated API

B2B solution **enabling**

- Last mile delivery providers (Uber, Amazon, DHL)
- Sustainable energy delivery
- Rescue charge (roadside recovery)
- On demand top up charge (fleets and prestige auto brands)
- Off grid energy suppliers (rural)





OOMPH

A PARTNERING SOLUTION - OUR VISION FOR DELIVERING RENEWABLE ENERGY

Renewable Energy

Enabling Technology
Systems

Delivery who needs it...























THE TEAM

Board and advisors

Executive



Morag Hutcheon FRSA
Oomph Founder
Strategy and Innovation Expert
Design and Development Expert



Prof Phil Gray – Director
Expert in NPD & Business Strategy



Simon Hudson - CTO
IT Technology architect



Robert Moore - Non Exec Director Business Coach Sales Expert & Serial Entrepreneur

Hands on Advisors

Tom Elvidge
Recently CEO Arrival Mobility,
previously CEO Uber UK
Business Growth & Scale Up

Keith Marshall
Co-founder of CMR Surgical
Operational Leadership
Engineer & Manufacturing Scale Up

