



Introduction

Corfe Castle Parish Council





We believe that **sustainable transport** should be **accessible to everyone**.

We believe in **cleaner air** for all.

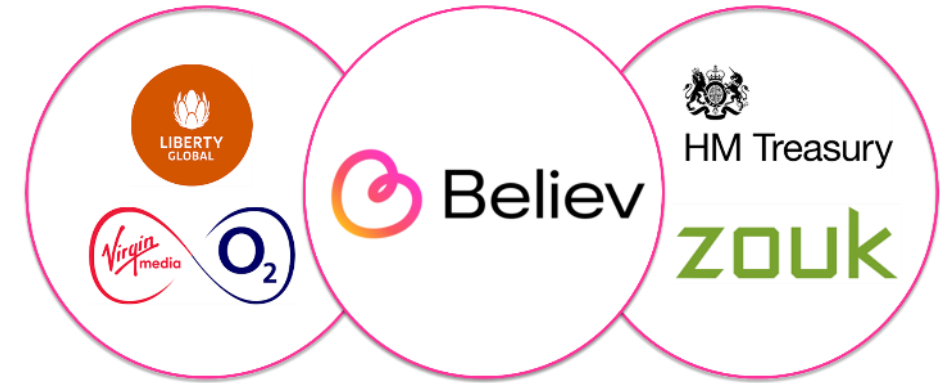
Through deployment of the **right charger**, with the **right speed** at the **right location**; powered by **100% renewable energy**, we're providing **equitable, publicly accessible EV charging** across the UK.

Our **fully-funded turnkey solution** supports Local Authorities and Businesses to meet their **Net Zero** commitments.



About Believ

- Believ, started life as Liberty Charge in 2020, and is now one of the UK's fastest growing charge point operators (CPOs) with over 1700 charge points installed across the UK since entering the market in 2021.
- We work with you collaboratively; building partnerships and investing for the long term.
- Our investors include Zouk Capital, managers of HMRC's Charging Infrastructure Investment Fund (CIIF) and Liberty Global.
- We deliver instant, fully-funded, smart public EV charging networks.
- We offer all charging speeds ranging from slow 3kW to ultra rapid 350kW.
- All our charge points use 100% renewable energy



Our Offer

We fund the turnkey design, supply, installation and operation of on-street and car park Electric Vehicle Charge Points –
*There's **no requirement** for Local Authority or grant funding.*

- A **full range of charging hardware**
- **Profit Share** and **Bay Fee** model options available
- **Dedicated Town / Transport Planning managers**
- **Full** proactive & reactive **maintenance service**
- **24h helpline** for customers

What we ask for:

- Ideally, a **site-exclusive agreement**
- **All bays designated for EV charging only**
- Bays need to be **accessible for users**



The Right Solution for the Right Location

- Believ deploy across the full range of locations – on-street, off-street, urban, rural + B2B, B2G etc
- Believ are hardware agnostic – flexibility to address changing regulatory and technology demands, staying on the leading edge

Lamp Column:
3-5kW AC

On-Street
8 – 14 hours



Fast Chargers:
< 8 kW AC

On-Street &
Workplace
5 – 6 hours



Fast Chargers:
8-22 kW AC

On-Street &
Destination
2 – 6 hours



Semi Rapid
Chargers:
25-30 kW DC

Workplace &
Destination
1 – 2 hours



Rapid Chargers:
50 kW DC

Destination &
On Route
~ 50 mins



Ultra Rapid Chargers
(Standalone):
150kW+ DC

Hubs &
On Route
~ 20 mins



Ultra Rapid Chargers
(Stack & Satellite):
150kW+ DC

Hubs &
On Route
~ 20 mins



Approximate charging times based on charging a 50kW battery from 0% to 80%



Thank You & Questions

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