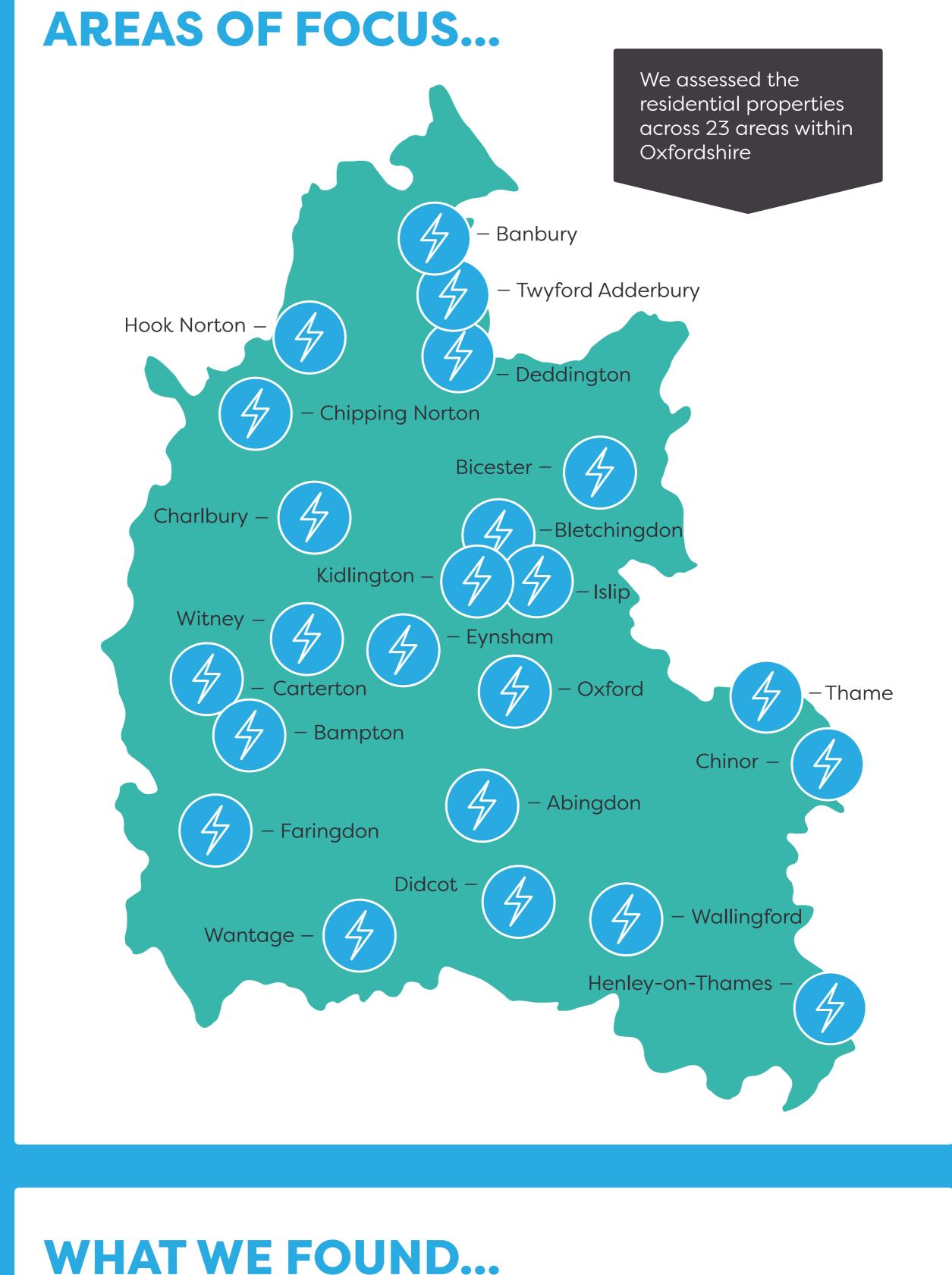




ELECTRIC VEHICLES IN THE UK

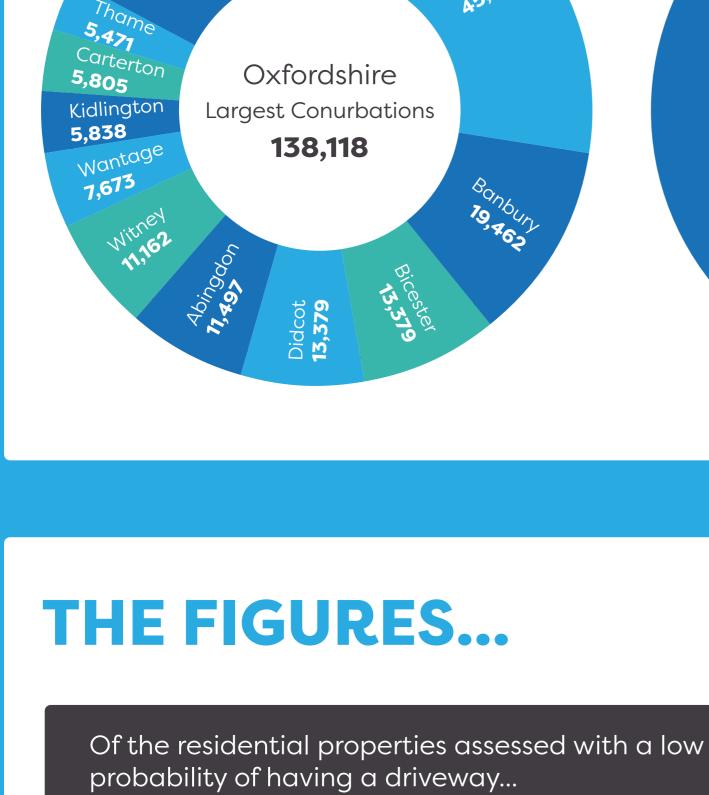
OXFORDSHIRE CASE STUDY



Distribution breakdown of the

assessed residential properties

across Oxfordshire



Oxfordshire 166,330

Split of residential properties

Properties without

a driveway

23,635

14.2%

with/without a driveway



...could be served

by Cable Gullies...

...could utilise

Infrastructure...

On-Street

...are suitable for **Retractable** Bollards...

Identifying the appropriate charging solution is essential to meet the unique requirements of an area.

FOCUSING IN...

that suit their unique requirements

9,677

80.7%

10,000

9,000 -

8,000 ---

7,000 -

6,000 -

5,000 -

4,000 -

3,000 -

2,000 -

1,000 -

KEY:

100% -

90%

80%

KEY:

100% -

90%

80%

70%

60%

8,126

84.0%

Focusing on individual areas identifies the charging solutions

906

97

51.1%

Suitablility of Cable Gullies as a charging solution across different areas...

163

41

3,824

39.6%

... are not suitable for

on-street charging

therefore require a

ChargeHub

25.2% Oxford Carterton Twyford Adderbury

7,813

80.7%

The potential of different charging options across Oxford...

1,820

Total properties

without a

Total amount

Gullies

which could be

served by Cable

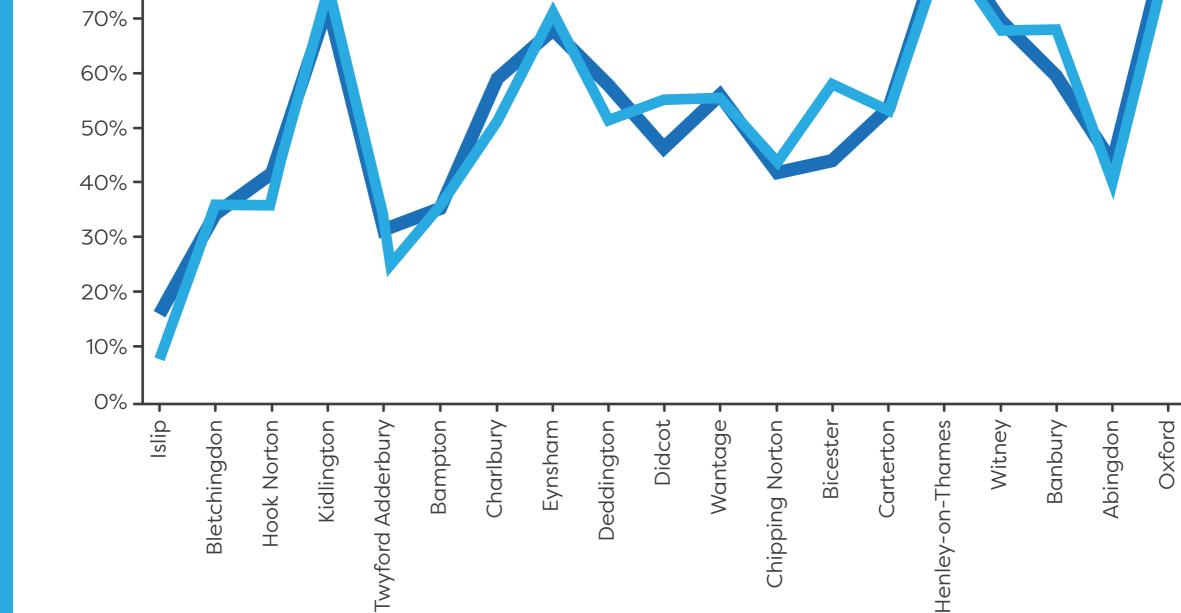
driveway



Percentage of area which could utilise On-Street Infrastructure

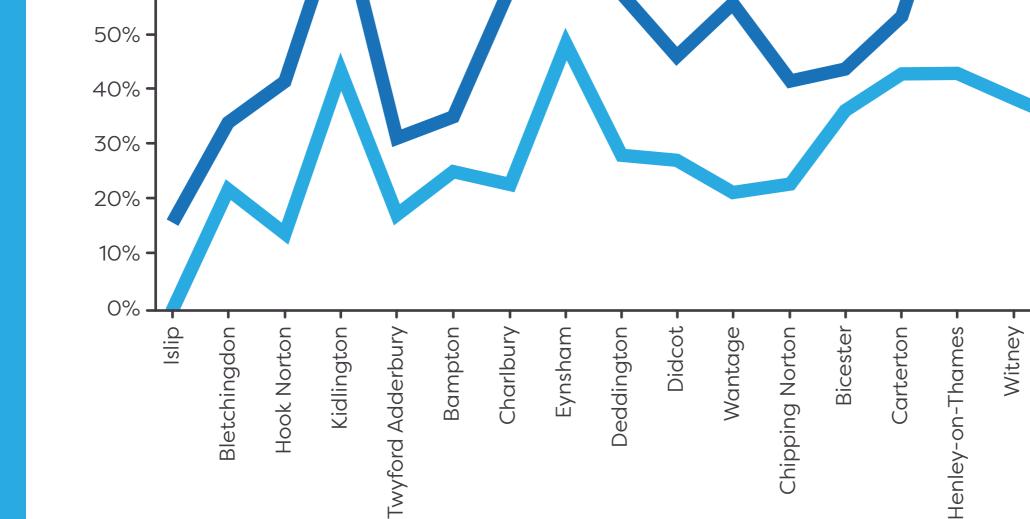
Percentage of area which could be served by Cable Gullies

COMBINING THE STATS...



Percentage of area which could utilise On-Street Infrastructure

Percentage of area which is suitable for **Retractable Bollards**



Twyford Adderbury

Oxford -

Abingdon -

Banbury .

The intelligence delivered by Geospatial Insight enabled the deployment of novel charging solutions across Oxfordshire.



GEOSPATIAL INSIGHT



LOCATE EV