Consumer education and engagement

## **Overview**

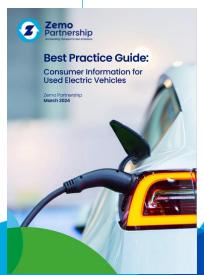






OZEV publishes
'Common
Misconceptions
About Electric
Vehicles' leaflet





## **Key Strategic Documents**



- > Transport Decarbonisation Plan (2021):
  - ¿ Local authorities will have the power and ambition to make bold decisions .... promoting and supporting positive behaviour change through communications and education' p.40
- > Transitioning to zero emission cars and vans: 2035 delivery plan (2021):
  - Consumer information For over six years, Government has worked with industry to educate consumers on the benefits of driving ZEVs. Later this year we will launch a cross-government campaign to Build Back Greener, which will include communicating the benefits of ZEVs' p.12
- ▶ Plan for Drivers (2023):
  - "30. Getting the word out. Work with industry to myth-bust concerns about EVs.
     This measure will apply UK-wide." p.11

## Consumer Education and Engagement



Govt has withdrawn from education programmes for consumers on decarbonizing private mobility. There is a need for coordinated messaging and a public information campaign to engage consumers.

- Provide consistent information and promote best practice in communications and marketing and advertising.
- Promote greater consumer awareness of zero tailpipe emission options and associated uses and operation.
- Address fear, uncertainty, and doubt (FUD) and dispel myths around new technologies while also emphasizing social equity and accessibility for all.
- Advice on charging options, benefits of smart charging and charging signage.
- Encourage the right vehicle for the right job; not necessarily a like for like replacement of the status quo.
- Identify means of providing hotline advice and a common approach to complaint handling.
- Renewing advice and guidance including Best Practice Guide for Vans

## Identifying a priority:



Charging information??

Myth busting??

Maintenance (repairability, replaceability..)???

Personal finance options??

Terminology clarification?

Running costs??

Battery degradation/ state of health??