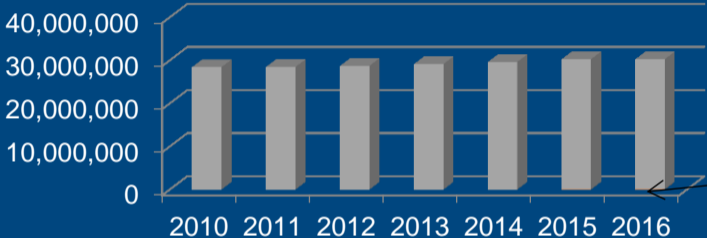


Low Carbon Transport

Question One: What % of cars will be EVs by 2030?

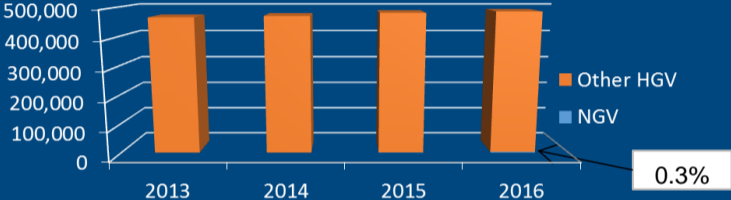
- 5%
- 10%
- 20%
- 30%
- 40%
- 50%



Question Two:

What % of HGVs will be natural gas vehicles by 2030?

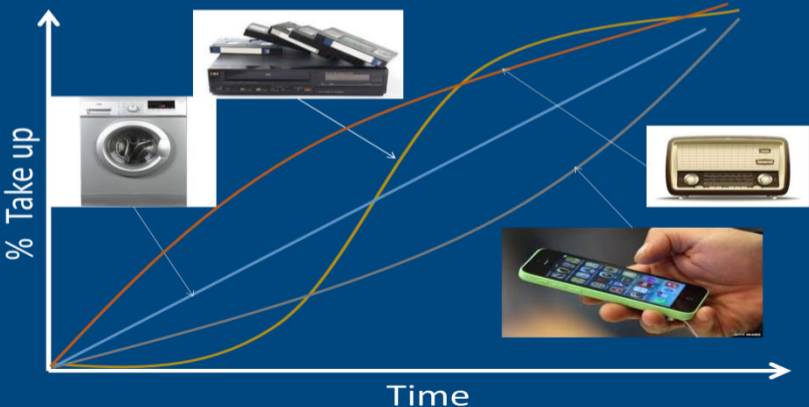
- 5%
- 10%
- 20%
- 30%
- 40%
- 50%



Question Three:

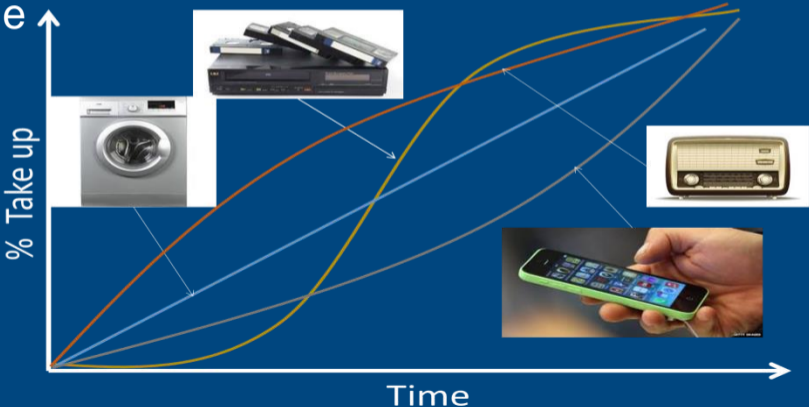
What will the route to 2030 look like for EVs?

- Washing machine
- Smart phone
- Radio
- VCR



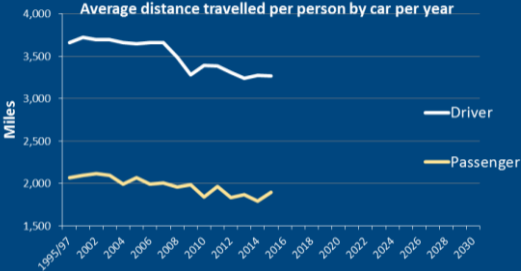
Question Four: What will the route to 2030 look like for natural gas HGVs?

- Washing machine
- Smart phone
- Radio
- VCR



Question Five: How will the average distance travelled by cars change?

- More
- Less
- The same



Question Seven:

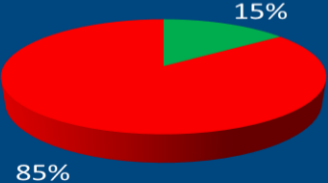
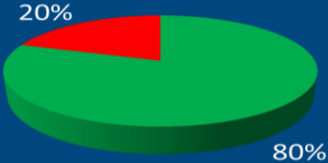
What will the typical size of an EV be in 2030?

- Small car
- Medium car
- Large car
- Super-sized

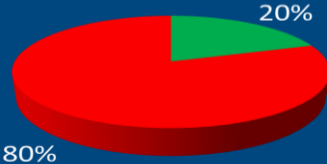


Question Eight: How engaged are consumers around peak charging?

- 80%
- 50%
- 20%
- 15%



Engaged



Disengaged

Question Nine:

What will be the most common form of charger used in 2030?

- The standard home charger (7 kW)
- Big home charger (15 kW)
- Current commercial (50 kW)
- Large commercial (150 kW)
- Huge commercial (300 kW)



15 kW



7 kW



50 kW



150 kW



300 kW