Supporting UK Innovation

Low CVP Innovation WG



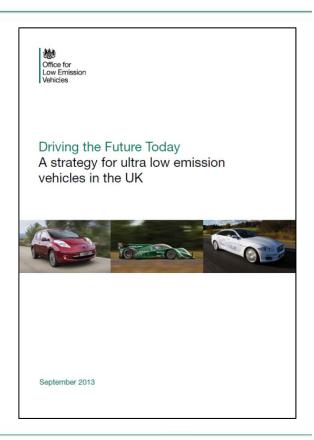
Bob Moran, Head of Regulation and R&D





2013 ULEV STRATEGY RECAP: VISION

- Every new car an ULEV from 2040 and an effectively decarbonised fleet by 2050;
- The right supporting infrastructure ensuring that ULEVs are an attractive customer proposition;
- World class skills and facilities for the development and manufacture of ULEV tech;
- A smarter electricity grid that maximises the benefits to from the shift to ULEVs; and
- The UK established as the best place in Europe for ULEV industries to invest.







£500m SUPPORT 2015-2020









ULEV SPECIFIC R&D 2015 - 2020











- Accelerate development and commercialisation of ULEV technology in UK
- Encourage investment in UK, esp. from those without existing footprint, build UK capability and grow UK supply chain
- Retain our focus on 3 strategic 'sticky' technology areas:
 - Electric machines and power electronics
 - Energy storage and energy management
 - Light-weighting
- £82m up to end of Mar 2015 + £100m from 2015 2020
- + £25m announced in Autumn Statement to 2020



THANK YOU







£500m SUPPORT 2015-2020



