<u>Answers to my Written Parliamentary</u> <u>Questions — tax on electric vehicles</u>

Treasury has provided the following answer to your written parliamentary question (198583):

Question:

To ask the Chancellor of the Exchequer, whether he has plans to introduce new taxes on the (a) purchase and (b) running costs of electric vehicles. (198583)

Tabled on: 11 September 2023

Answer:

Gareth Davies:

In his 2022 Autumn Statement, the Chancellor announced that from April 2025 electric cars, vans and motorcycles will begin to pay Vehicle Excise Duty in the same way as petrol and diesel vehicles. Electric cars with a list price of £40,000 or more will also be liable to pay the Expensive Car Supplement.

As with all taxes, VED is kept under review and any changes are considered and announced by the Chancellor.

The answer was submitted on 19 Sep 2023 at 13:42.

Comment The answer fails to address lost petrol and diesel duty which some say will mean some tax per mile on EVs or a tax on electricity through rechargers.

<u>Answers to my Written Parliamentary</u> <u>Questions — offshore wind power</u>

Department for Energy Security and Net Zero provided the following answer to your written parliamentary question (198578):

Question:

To ask the Secretary of State for Energy Security and Net Zero, whether she has an estimate of how much CO2 was produced in the (a) manufacture and (b) installation of one gigawatt of offshore wind power within the UK in the last 12 months. (198578)

Tabled on: 11 September 2023

Answer:

Graham Stuart:

The Department does not publish information related to this request directly, however, the IPCC and UNECE have published estimates related to this request here:

https://www.ipcc.ch/site/assets/uploads/2018/02/ipcc_wg3_ar5_annex-iii.pdf#pa ge=7

https://unece.org/sed/documents/2021/10/reports/life-cycle-assessment-electri city-generation-options

Both estimates demonstrate that the lifecycle CO2 impact of generating electricity from offshore wind is significantly lower than fossil fuels.

The answer was submitted on 19 Sep 2023 at 11:30.

Answers to my Written Parliamentary Questions - budget for carbon capture and storage

Department for Energy Security and Net Zero provided the following answer to your written parliamentary question (198584):

Question:

To ask the Secretary of State for Energy Security and Net Zero, whether she has made an estimate of the government's budget for carbon capture and storage expenditure over the next five years. (198584)

Tabled on: 11 September 2023

Answer:

Graham Stuart:

In the 2023 Spring Budget, the Chancellor announced an unprecedented £20 billion investment in the early development of carbon capture, usage and storage (CCUS). The quantum of spend within a given period will depend on the outcome of commercial negotiations and will be subject to confirmation at the next and subsequent spending reviews.

The answer was submitted on 19 Sep 2023 at 11:40.

Comment. It is most important that this spending is reviewed and properly controlled. The UK needs to keep in line with major industrial nations like China and Germany, as CCUS is all additional cost. If we burden ourselves and

competitors do not we will simply lose more industry and swell the bill for subsidies to try to offset the damage.

<u>Answers to my Written Parliamentary</u> <u>Questions - electricity prices</u>

Department for Energy Security and Net Zero provided the following answer to your written parliamentary question (198579):

Ouestion:

To ask the Secretary of State for Energy Security and Net Zero, whether she has made a comparative assessment of UK electricity prices compared to those charged in the United States. (198579)

Tabled on: 11 September 2023

Answer:

Graham Stuart:

Domestic and industrial electricity prices for countries that are members of the International Energy Agency (IEA) are published in Quarterly Energy Prices tables 5.5.1 and 5.3.1 respectively.

Table 5.5.1:

https://www.gov.uk/government/statistical-data-sets/international-domestic-en
ergy-prices and Table 5.3.1:

https://www.gov.uk/government/statistical-data-sets/international-industrialenergy-prices

Average electricity prices in the United States are among the lowest in the IEA, below those in the UK, and they have been one of the 5 countries with the lowest prices across the IEA since the mid-2000s. Electricity prices vary by locality in the United States based on the availability of power plants and fuels, local fuel costs, and pricing regulations.

JR Comment

This reveals that UK suffers a major competitive disadvantage by going for expensive electricity, along with high energy and carbon taxes. To have a stronger industrial base we need cheaper energy.

Answers to my Written Parliamentary Questions - average retail pump price

Department for Energy Security and Net Zero provided the following answer to your written parliamentary question (198580):

Question:

To ask the Secretary of State for Energy Security and Net Zero, how much and what proportion of the average retail pump price for a litre of petrol is tax as of 11 September 2023. (198580)

Tabled on: 11 September 2023

Answer:

Amanda Solloway:

As off 11 September 2023, average retail pump price for petrol was 153.1 pence/litre the total tax for this was 78.47 pence/litre or 51.3% of the pump price. This is comprised of fuel duty, currently held at the reduced rate of 52.95 pence and VAT amounting to 25.52 pence.

At Spring Budget 2023 the government announced continued support for households and businesses by maintaining the rates of fuel duty at the same levels for an additional 12 months, by extending the temporary 5p fuel duty cut and cancelling the planned inflation increase for 2023-24. That represents a saving for drivers this year of overall around £5bn and for the average car driver around £100 and around £200 since the 5p cut was introduced.

The answer was submitted on 19 Sep 2023 at 13:31.