

Received via email on 02/08/2024

You say the JEC is vertically integrated but with the lack of competition and regulation no one is checking that the JEC is doing the right thing for consumers or the island.

There is very little investment in renewables and they have recently stated they want to achieve 5000 homes on solar by 2030. This is so far behind other regions and the UK. Jersey would not need to import electricity with an aggressive renewables strategy. Other countries run completely on renewables and a mix of solar/wind/bio and even wave power would be enough to cover Jerseys needs for most of the year. JEC only makes 1% of our energy through renewables locally.

The JEC should be forced to invest in renewable technology and demonstrate how they are going to run a decarbonised grid locally. Without relying on imports.

The JEC is making large profits from installing equipment with high running costs without any regulation or scrutiny.

The JEC have huge overheads for the size of the market and very high salaries for executives compared to other arms length bodies and the government. The government CEO's pay is half the JECs CEO. This disparity shows the excesses of an essentially private company running our utilities with checks in place.

The JEC should be run for the benefit of the island not shareholders.

Other countries have district heating from large air source heat pumps for whole cities, with a bigger population than Jersey. Austria has many towns run on 100% renewables for over 20 years.

The lack of investment and foresight has left Jersey behind and at the mercy of import prices and market/political/economic volatility.

This needs to change.