

Ukraine Humanitarian Appeal

Constituents have asked how they can donate to the humanitarian effort in Ukraine. I've been informed that the Disasters Emergency Committee (DEC) has launched its Ukraine Humanitarian Appeal. The UK Government will match pound-for-pound the public's first £20 million and look to increase over time.

<https://www.dec.org.uk/appeal/ukraine-humanitarian-appeal>

A change of accounting could give us a better energy policy

It is wrong that the U.K. is importing Russian Gas by LNG carrier. It means more CO₂ is generated than burning home produced gas. It means Russia gets huge tax revenues that the U.K. would reap on home gas. It means we miss out on more better paid jobs. It means we finance Russia's thug wars.

It is wrong that the U.K. continues to import wood from North America to burn in the Drax biomass power station. We should growing more of our own timber to stoke the fires at Drax.

It is wrong that we are importing electricity from a European continent short of energy and dependent on Russian gas and coal for some of its generation. We should generate our own using U.K. fuels or renewables.

So why are we undermining our national resilience? Why are we making U.K. consumers pay even higher prices to cover the extreme costs of imports at current spot prices? Why are we creating more global CO₂ with this import based system?

Part of the answer seems to be the civil service and some Ministers' passion to get the U.K. count of CO₂ produced down. The way they count it if we import fossil fuel or products made with fossil fuel is the CO₂ generated counts against the exporting country and does not add to our total. Yet the world ends up with more CO₂. Time to account for all the CO₂ to weight decisions back in favour of domestic energy and production.

What proportion of covid-19 test kits are imported?

Rt Hon Sir John Redwood (Wokingham) (Con): To ask the Secretary of State for Health and Social Care, what proportion of covid-19 test kits are imported.

Maggie Throup, Parliamentary Under Secretary of State for the Department of Health and Social Care: Currently 90% of lateral flow device tests are imported although we expect this to decrease to approximately 70 to 80%.

What progress is the Government making on improving ventilation in NHS properties?

Rt Hon Sir John Redwood MP (Wokingham) (Con): To ask the Secretary of State for Health and Social Care, what progress he is making on improving air extraction, air filtration and UV cleaning in NHS properties.

Edward Argar, Minister of State at Department of Health and Social Care: The 'Health Technical memorandum – Specialised ventilation for healthcare buildings (HTM 03-01)' was issued on 22 June 2021, which includes updates guidance on ventilation to manage infection risks and the technology available. The guidance is available at the following link:

<https://www.england.nhs.uk/publication/specialised-ventilation-for-healthcare-buildings/>

All trusts must have an Authorising Engineer (Ventilation) designated by the trust management to provide independent auditing and advice on ventilation systems, to review documentation on verification and validation and witness the process as necessary.

In April 2021, updated guidance on the cleaning of National Health Service facilities was provided in 'National standards of healthcare cleanliness 2021', which is available at the following link:

<https://www.england.nhs.uk/wp-content/uploads/2021/04/B0271-national-standards-of-healthcare-cleanliness-2021.pdf>

While ultraviolet (UV) cleaning has been considered, it does not replace the need to physically clean the environment and therefore it has not been recommended instead of physical cleaning. In addition, it cannot be used in

occupied rooms, therefore its applicability in an operational healthcare environment is challenging. However, we understand that some NHS trusts deploy UV cleaning based on local cleaning needs. As new research and technology becomes available, the NHS will update existing or provide additional guidance.

What is a possible end to the Ukraine tragedy?

The valiant resistance of Ukraine to the invading Russian army means Putin cannot have his way. It looks as if he expected little Ukrainian resistance, a drive into Kiev for his tanks and troops, followed by the rapid departure of Ukraine's elected President. Putin probably thought he could then have settled terms with the Ukrainians over their future government. He probably wanted them to rule out any future NATO membership and to recognise Russian leadership and trade patterns as some kind of friendly satellite. He may well have assumed he would rapidly consolidate a land bridge from Crimea to the eastern rebel provinces of Donetsk and Luhansk and may have wanted to create a split Ukraine with some under direct Russian rule. Instead six days on he has made far less progress militarily and is being forced into using far more force for far less effect than planned.

Putin is currently exploring a negotiated peace at the same time as pressing his ugly invasion. Maybe the talks are cynical. Maybe they are an attempt to find a less embarrassing and less damaging way out from the violent mess he has created. How should Ukraine respond, given the unprovoked aggression from Russia, the lack of any climb down so far by Putin, but also the wish to avoid more violence if that is possible?

Putin probably expects still to get more control of Ukrainian territory by military means. He has vast firepower compared to the defenders. He should however weigh the shortage of Russian troops to seize and occupy a country and population as large as Ukraine's, now that most people there are hostile to him and willing to fight for freedom. He needs to remember that wholesale destruction of cities and mass deaths of civilians will be seen by the West as war crimes, confirming his and Russia's pariah status. What would be the point of prosecuting the war with widespread death and damage, creating lasting hostility from those Ukrainians who survived and making it impossible for Russia to govern it in any acceptable modern way without the use of permanent large scale intrusive force?