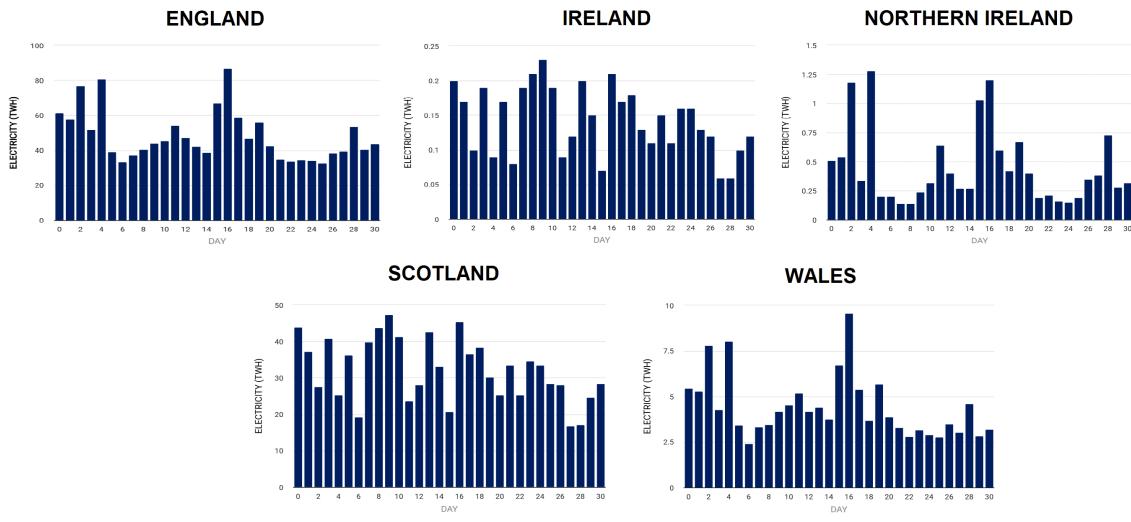


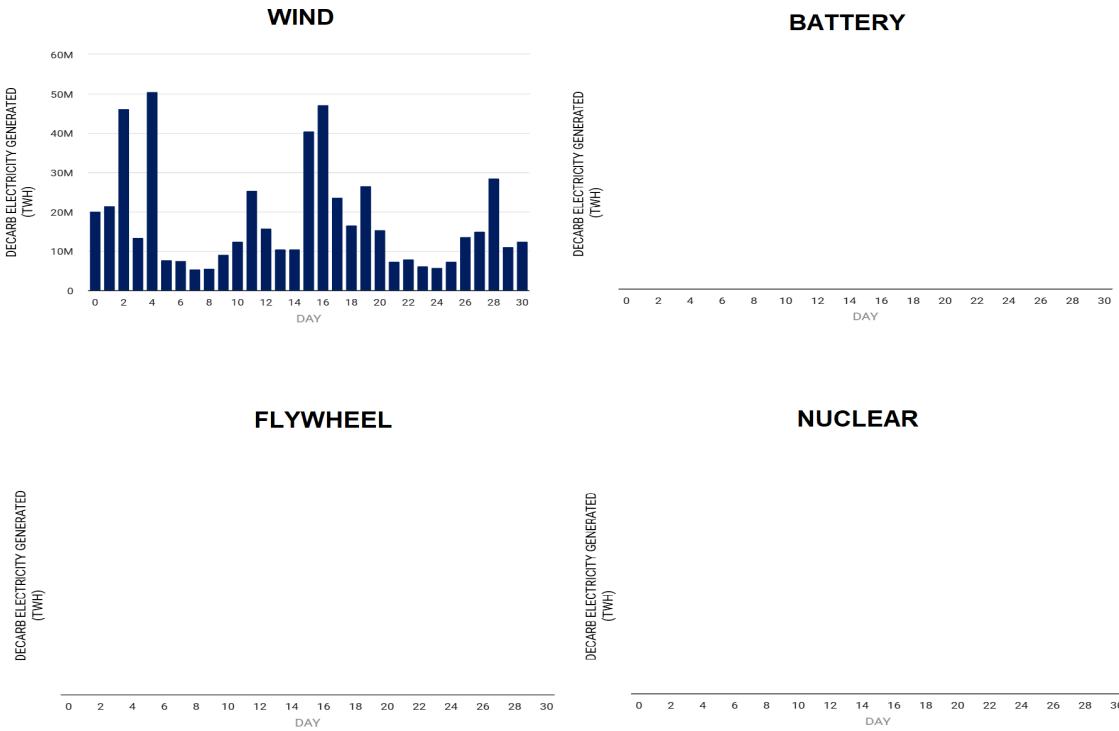


## OLAWUYI RACETT NIGERIA LTD. OX1 2JD DECEMBER 2025 DECARBONIZATION REPORT

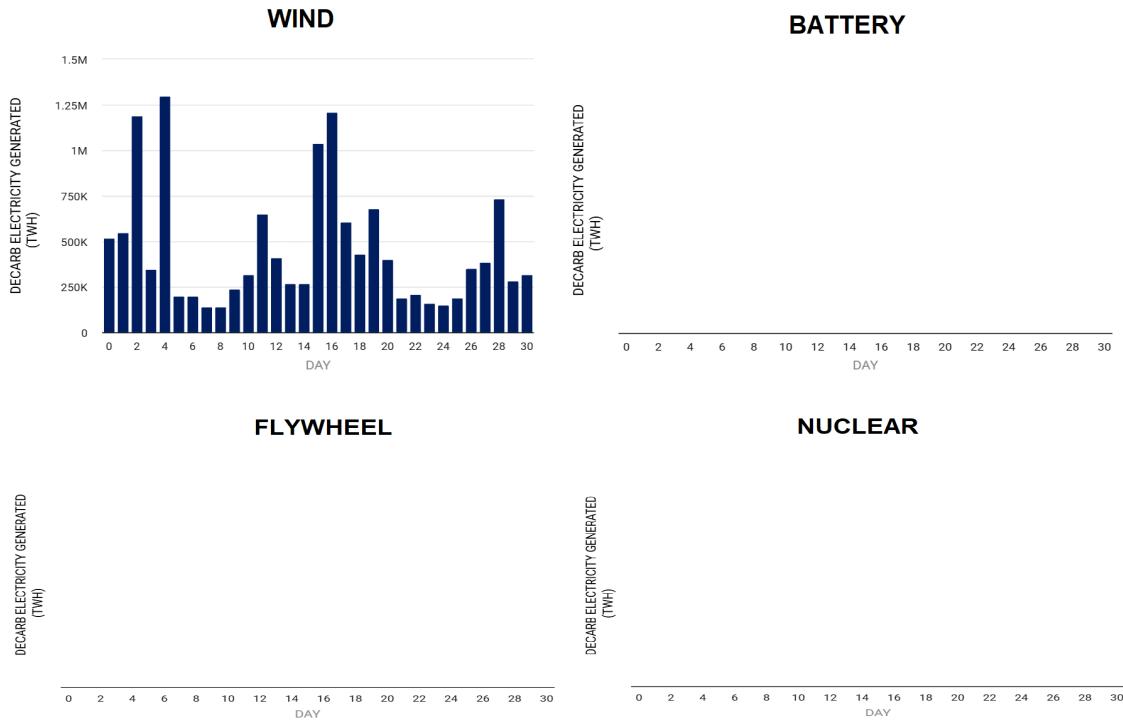


The Average Electricity Distributed to England, Ireland, Northern Ireland, Scotland, and Wales was 48.25 TWH, 0.14 TWH, 0.45 TWH, 32.2 TWH, and 4.4 TWH.

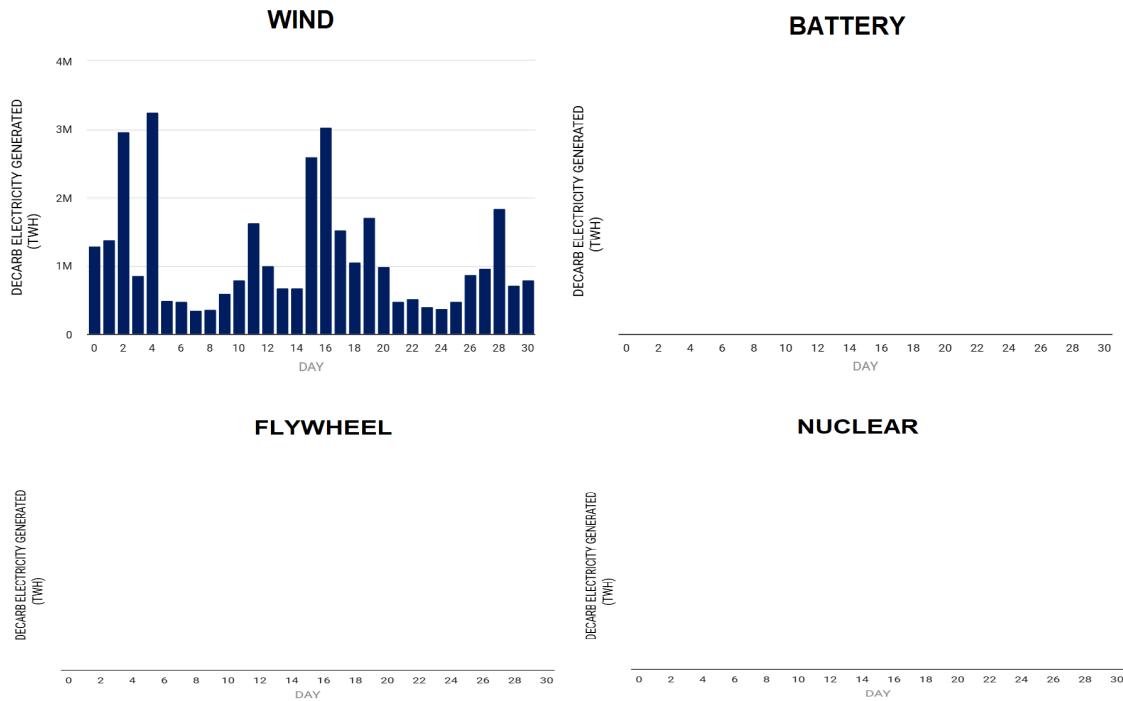
### DECARBONIZATION STRATEGY FOR NATURAL GAS: England:



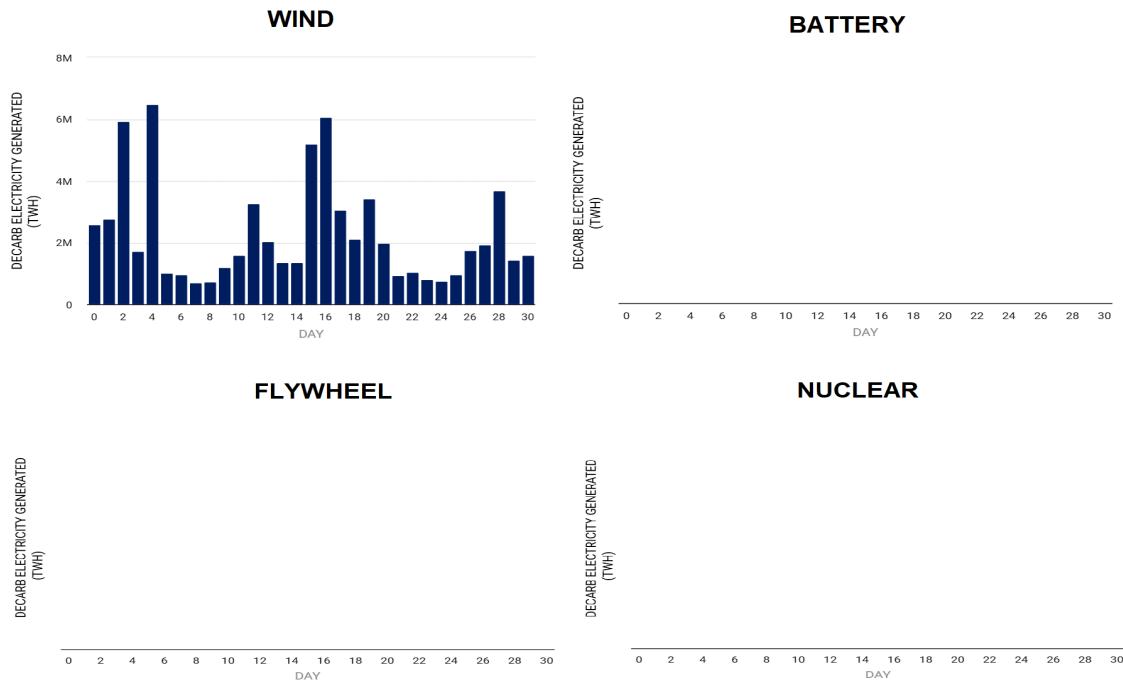
## Northern Ireland:



## Scotland:



## Wales:



Wind Power Plants Could have Produced 550,054,720 TWH of Zero-Emission Electricity in England this month.

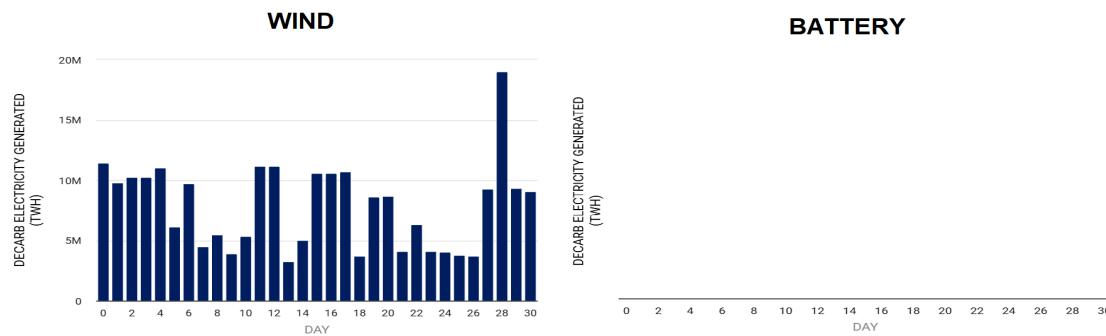
Wind Could have Produced 14,104,480 TWH of Zero-Emission Electricity in Northern Ireland this month.

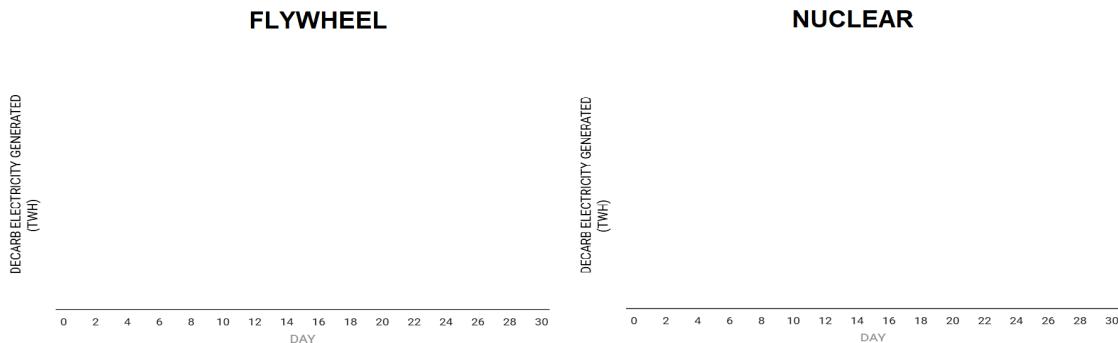
Wind Power Plants Could have Produced 35,252,600 TWH of Zero-Emission Electricity in Scotland this month.

Wind Power Plants Could have Produced 70,552,400 TWH of Zero-Emission Electricity in Wales this month.

## FOR BIOMASS

### England:



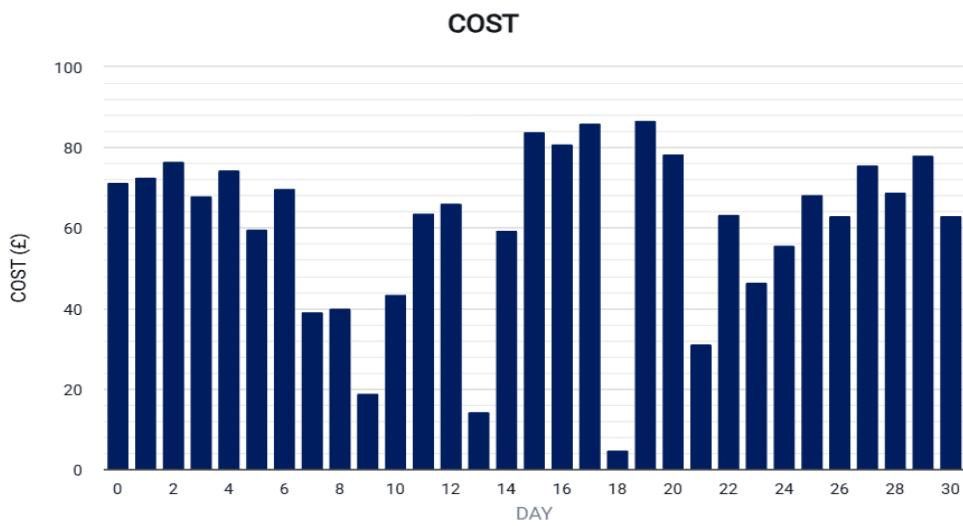


Wind, Power Plants Could have Produced 244,286,000 TWH, of Zero-Emission Electricity in England this month.

## DECARBONIZATION REALIZABLE

England - 258,778,585,821 (kg CO2e)  
 Ireland - 0 kg CO2e  
 Northern Ireland 2,994,304,384 (kg CO2e)  
 Scotland - 7,432,006,960 (kg CO2e)  
 Wales - 14,872,445,920 (kg CO2e)

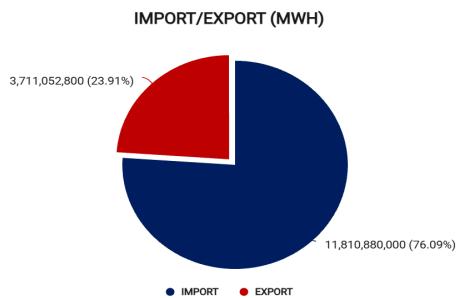
## ELECTRICITY COST



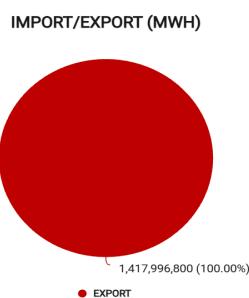
Cost of Electricity Ranged from £4.77 to £86.70.

## IMPORT AND EXPORT

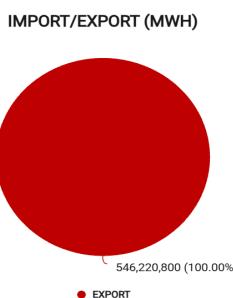
### ENGLAND



### IRELAND

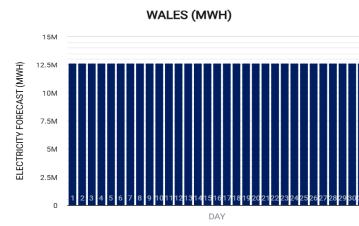
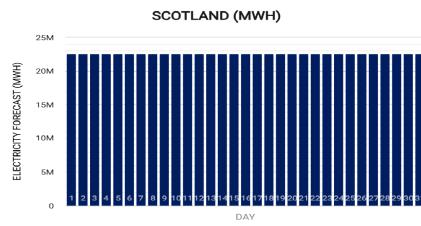
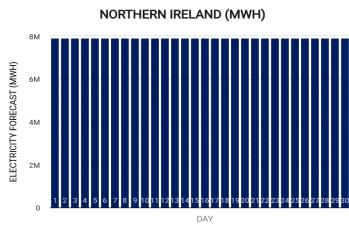
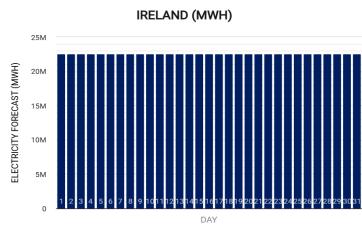
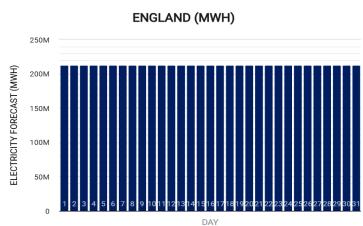


### NORTHERN IRELAND



England Imported 11,810,880,000 MWH and Exported 3,711,052,800 MWH. Ireland Exported 1,417,996,800 MWH. Northern Ireland Exported 546,220,800 MWH.

## ELECTRICITY FORECAST



The Average Electricity Forecast for England is 212,640,082 MW. The Average Electricity Forecast for Ireland is 22,571,895 MW. The Average Electricity Forecast for Northern Ireland is 7,912,009 MW. The Average Electricity Forecast for Scotland is 22,572,079 MW. The Average Electricity Forecast for Wales is 12,639,430 MW.

## POWER GENERATION ACROSS THE UNITED KINGDOM:

24% from Natural Gas, 51% from Wind, 14% from Nuclear, 8% from Biomass, 2% from Hydro, and 0% from Solar.