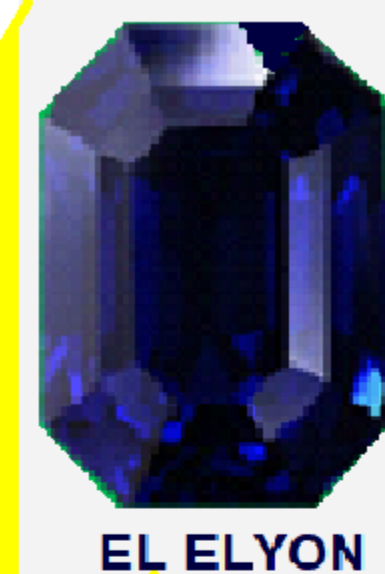




**OLAWUYI RACETT NIGERIA LTD.
WELLINGTON SQUARE, OXFORD
OX1 2JD, LONDON, UNITED KINGDOM**

RC14668218

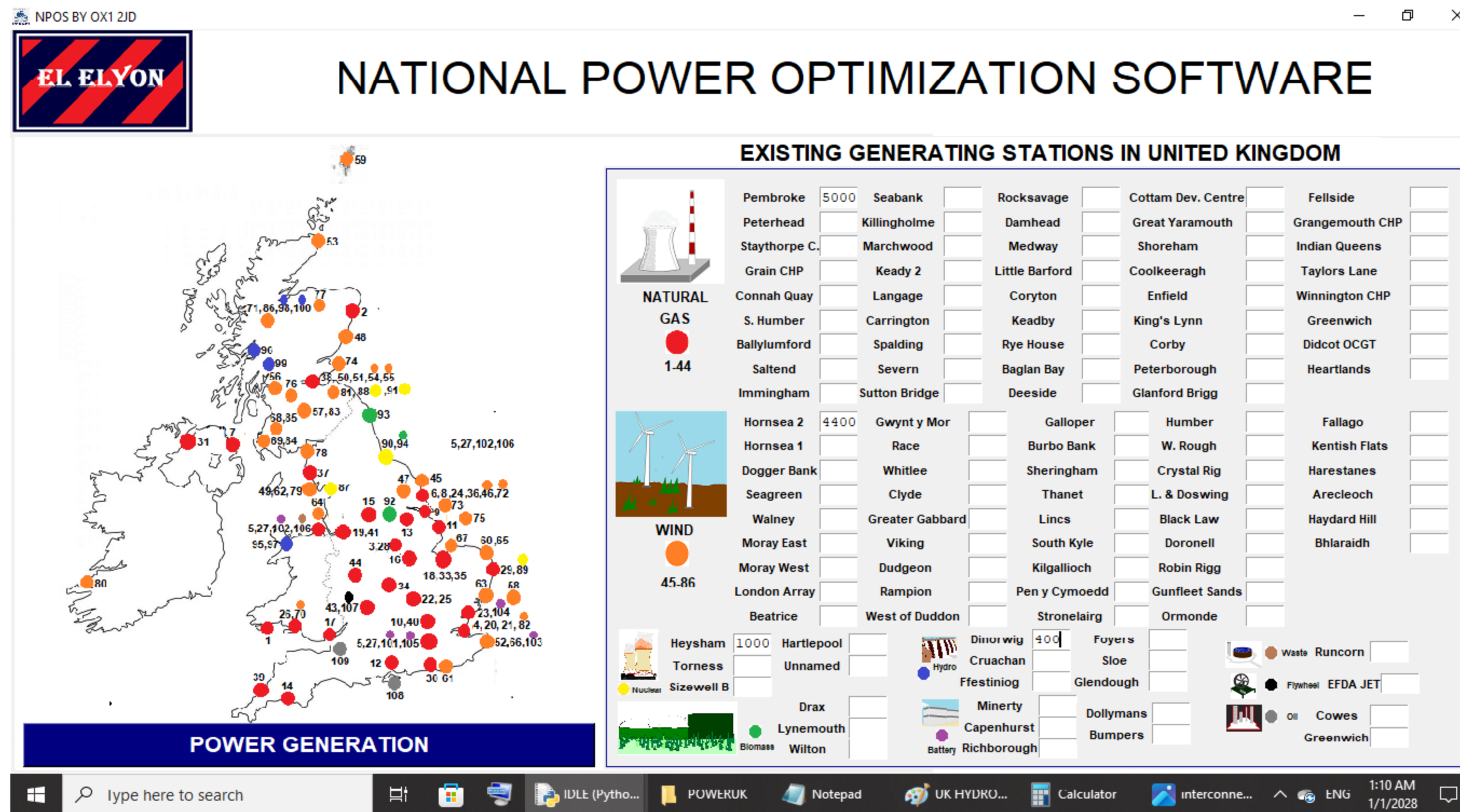


**CENTER FOR
DECARBONIZATION OF
ELECTRICITY GRIDS**



EL ELYON

**THE CENTER FOR
DECARBONIZATION OF
NATIONAL ELECTRICITY
GRIDS IS AN
ESTABLISHMENT OF
OLAWUYI RACETT NIGERIA
LTD. OX1 2JD, THAT
PROVIDES ELECTRICITY
DATA FOR THE UNITED
KINGDOM (UK) ON A DAILY
BASIS.**





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CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



EL ELYON

**EACH DAY, THE CENTER
PROVIDES:**

A. ELECTRICITY DEMAND

B. ELECTRICITY GENERATED

C. ELECTRICITY DISTRIBUTED

FOR:

1. ENGLAND

2. IRELAND

3. NORTHERN IRELAND

4. SCOTLAND

5. WALES

ENGLAND

PLANT TYPE	ELECTRICITY DEMAND (TWH)	ELECTRICITY GENERATED (TWH)	ELECTRICITY DISTRIBUTED (TWH)
1. NATURAL GAS	107.75	29.28	28.78
2. WIND	53.7	6.49	6.38
3. NUCLEAR	26.15	8.27	8.13
4. BIOMASS	25.04	10.48	10.30
5. BATTERY	2.44	0	0
8. FLYWHEEL	2.14	0	0
9. OIL	2.18	0	0

CLANUM FACETT NIGERIA LTD.



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CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



IRELAND

PLANT TYPE	ELECTRICITY DEMAND (TWH)	ELECTRICITY GENERATED (TWH)	ELECTRICITY DISTRIBUTED (TWH)
1. WIND	22.58	0.10	0.09

NORTHERN IRELAND

PLANT TYPE	ELECTRICITY DEMAND (TWH)	ELECTRICITY GENERATED (TWH)	ELECTRICITY DISTRIBUTED (TWH)
1. NATURAL GAS	7.92	2.10	2.06

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SCOTLAND

PLANT TYPE	ELECTRICITY DEMAND (TWH)	ELECTRICITY GENERATED (TWH)	ELECTRICITY DISTRIBUTED (TWH)
1. NATURAL GAS	3.72	2.92	2.87
2. WIND	12.91	5.29	5.20
3. NUCLEAR	4.35	4.65	4.57
4. HYDRO	1.60	0.17	0.17

CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS

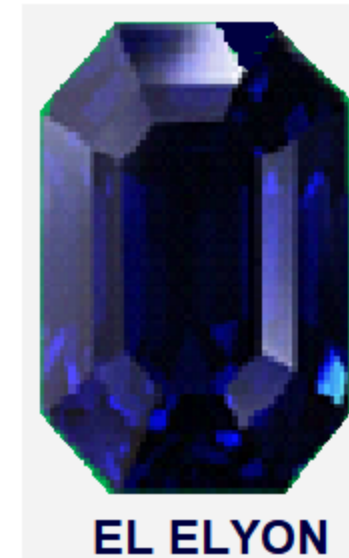


WALES

PLANT TYPE	ELECTRICITY DEMAND (TWH)	ELECTRICITY GENERATED (TWH)	ELECTRICITY DISTRIBUTED (TWH)
1. NATURAL GAS	8.79	6.88	6.76
2. WIND	0.37	0.14	0.14
3. HYDRO	1.60	0.37	0.36
4. BATTERY	0.16	0	0
5. WASTE	0.16	0	0



CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS

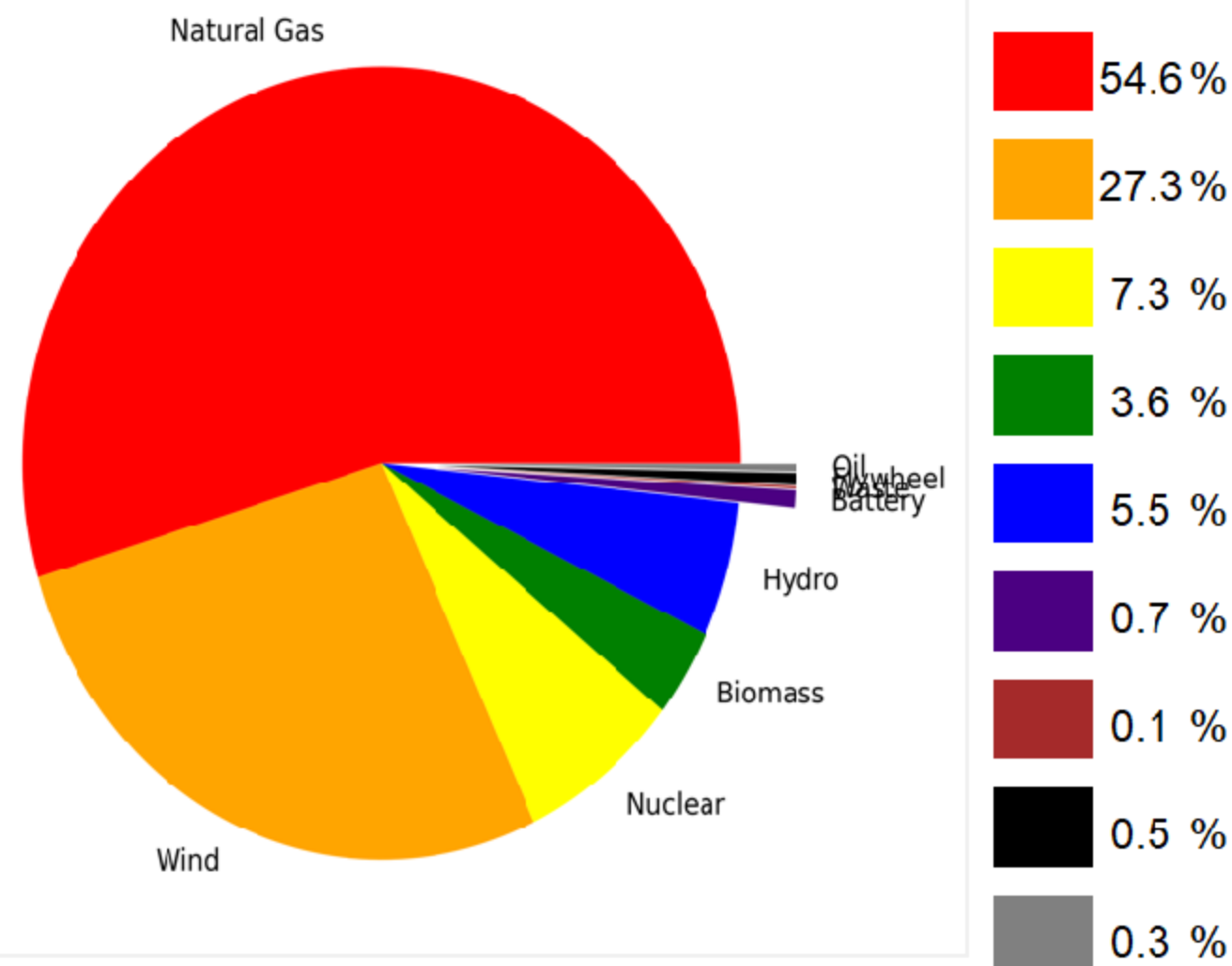


**EACH DAY, THE CENTER
ALSO PROVIDES THE TOTAL
POWER GENERATED IN THE
UNITED KINGDOM,
AS WELL AS THE TOTAL CO2
EMISSIONS (KG CO2E) FROM
THE NATIONAL ELECTRICITY
GRID.**

NPOS BY OX1 2JD



POWER GENERATION



POWER GENERATION BY REGION

ENGLAND**IRELAND****NORTHERN IRELAND****SCOTLAND****WALES**

TOTAL UK POWER PRODUCED (MWH):
197712000

TOTAL UK CO2(eq) Emissions (kg CO2e):
24018463440.0



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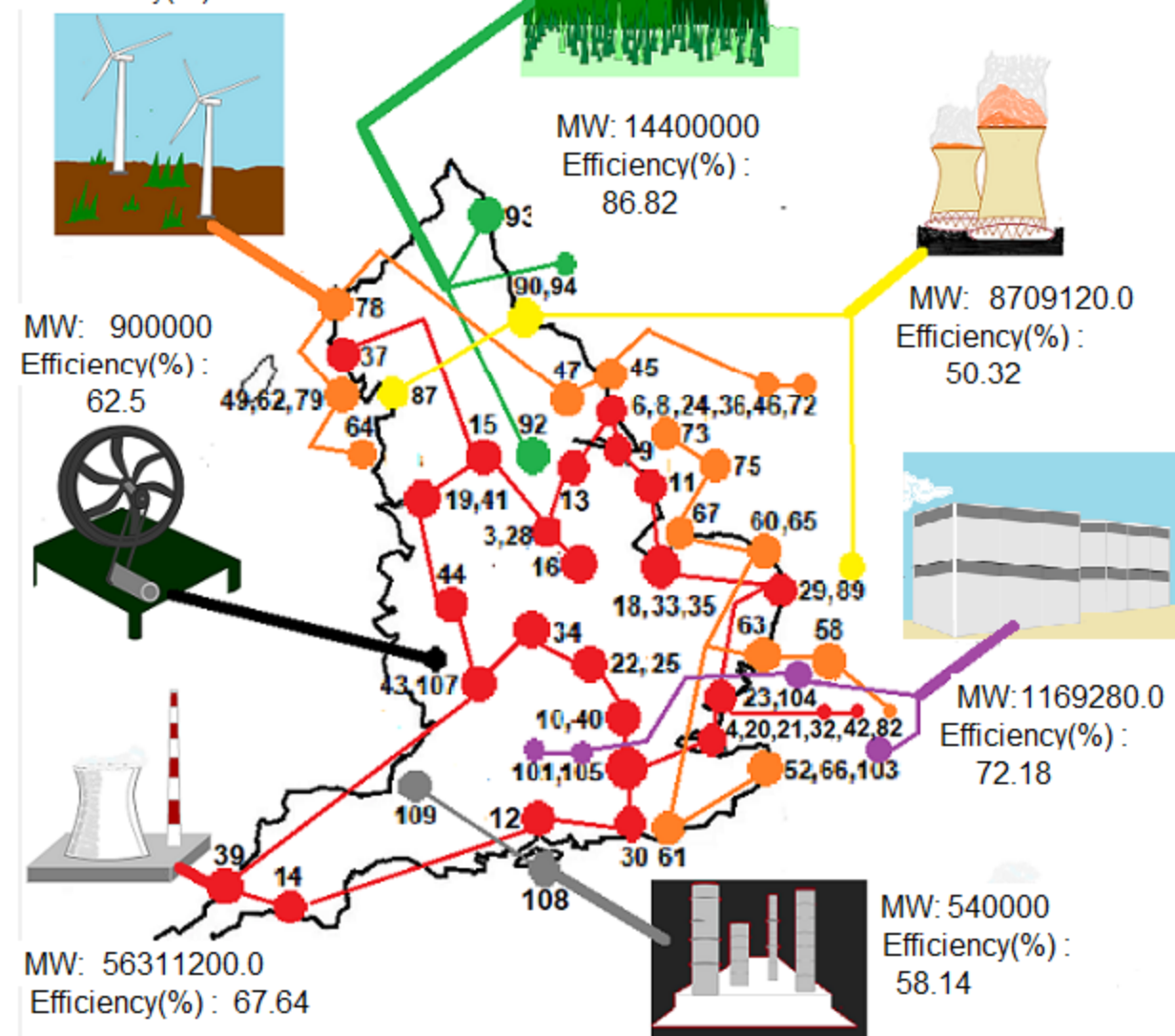
EL ELYON

- THE CENTER PROVIDES**
- D. THE GENERATION EFFICIENCY PER PLANT TYPE**
 - E. THE CARBON EMISSION GENERATED FROM EACH PLANT TYPE ACROSS THE COUNTRY.**
 - F. THE CARBON EMISSION REDUCTION STRATEGY FOR THE UNITED KINGDOM, BASED ON THE ELECTRICITY GENERATED FOR THE DAY.**

NPOS BY OX1 2JD



MW: 29160000.0
Efficiency(%): 82.01





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CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



NPOS BY OX1 2JD



IRELAND POWER GENERATION



GENERATION FORECAST



IMPORT AND EXPORT DATA



MW: 432000.0
Efficiency(%) : 80.0

CARBON EMISSION (kg CO₂e) :

NO CARBON EMISSIONS

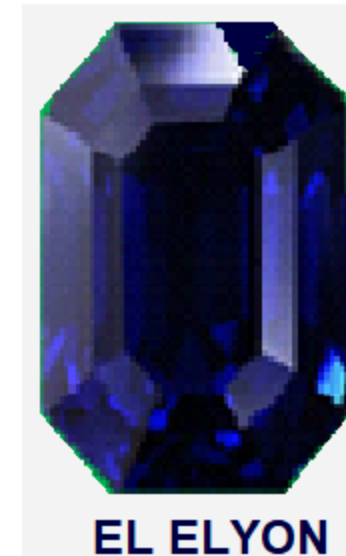
CARBON EMISSION REDUCTION STRATEGY :

NO REDUCTION STRATEGY REQUIRED



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CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



EL ELYON

NPOS BY OX1 2JD



NORTHERN IRELAND POWER GENERATION



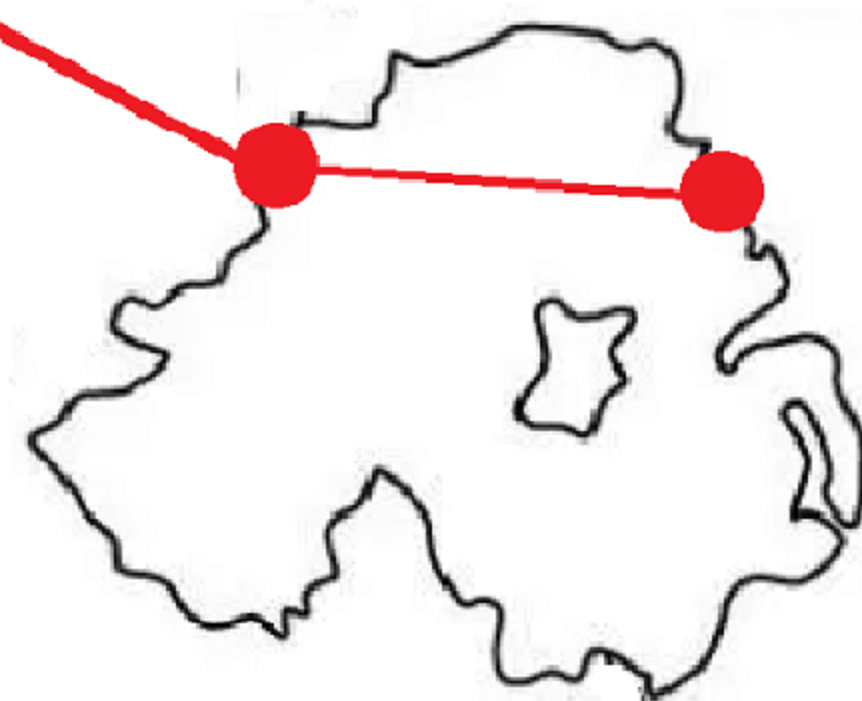
GENERATION FORECAST



IMPORT AND EXPORT DATA



MW: 4039200.0
Efficiency(%) : 68.17

CARBON EMISSION (kg CO₂e) :

Natural Gas

836397144.0

CARBON EMISSION REDUCTION STRATEGY :

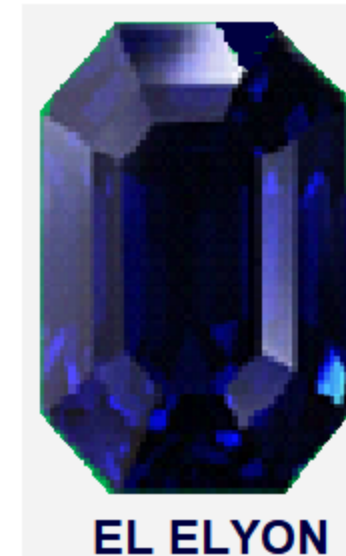


Natural Gas (MWH):
4039200.0



Wind (MWH):
4039200.0

CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



NPOS BY OX1 2JD



SCOTLAND POWER GENERATION



GENERATION FORECAST

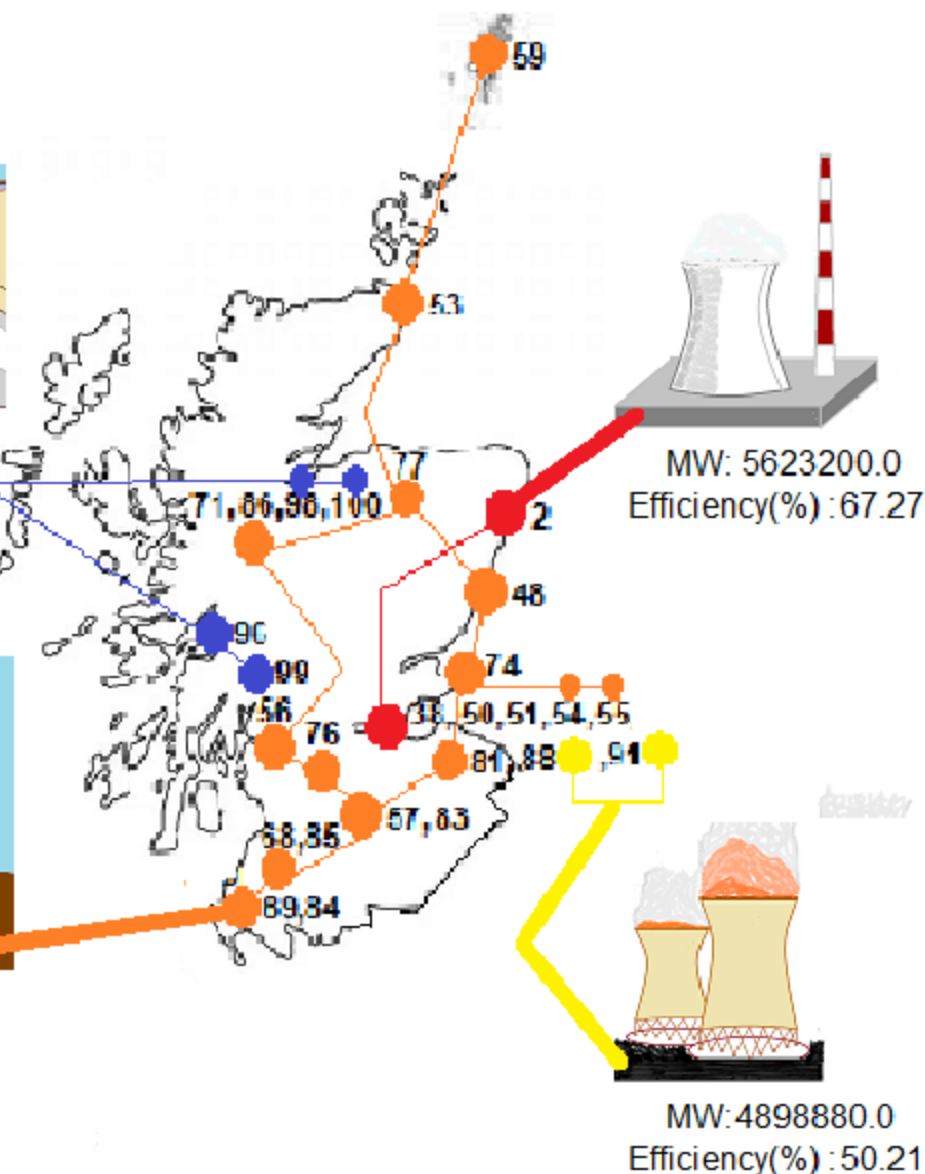


IMPORT AND EXPORT DATA

MW: 2275200.0
Efficiency(%) : 63.39



MW: 23760000.0
Efficiency(%) : 82.02

CARBON EMISSION (kg CO₂e) :

Natural Gas

1164396024.0

CARBON EMISSION REDUCTION STRATEGY :

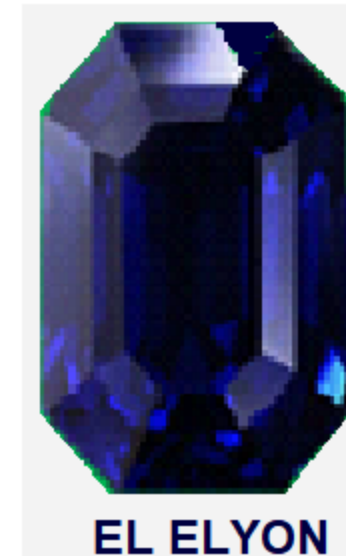


Natural Gas (MWH):
5623200.0

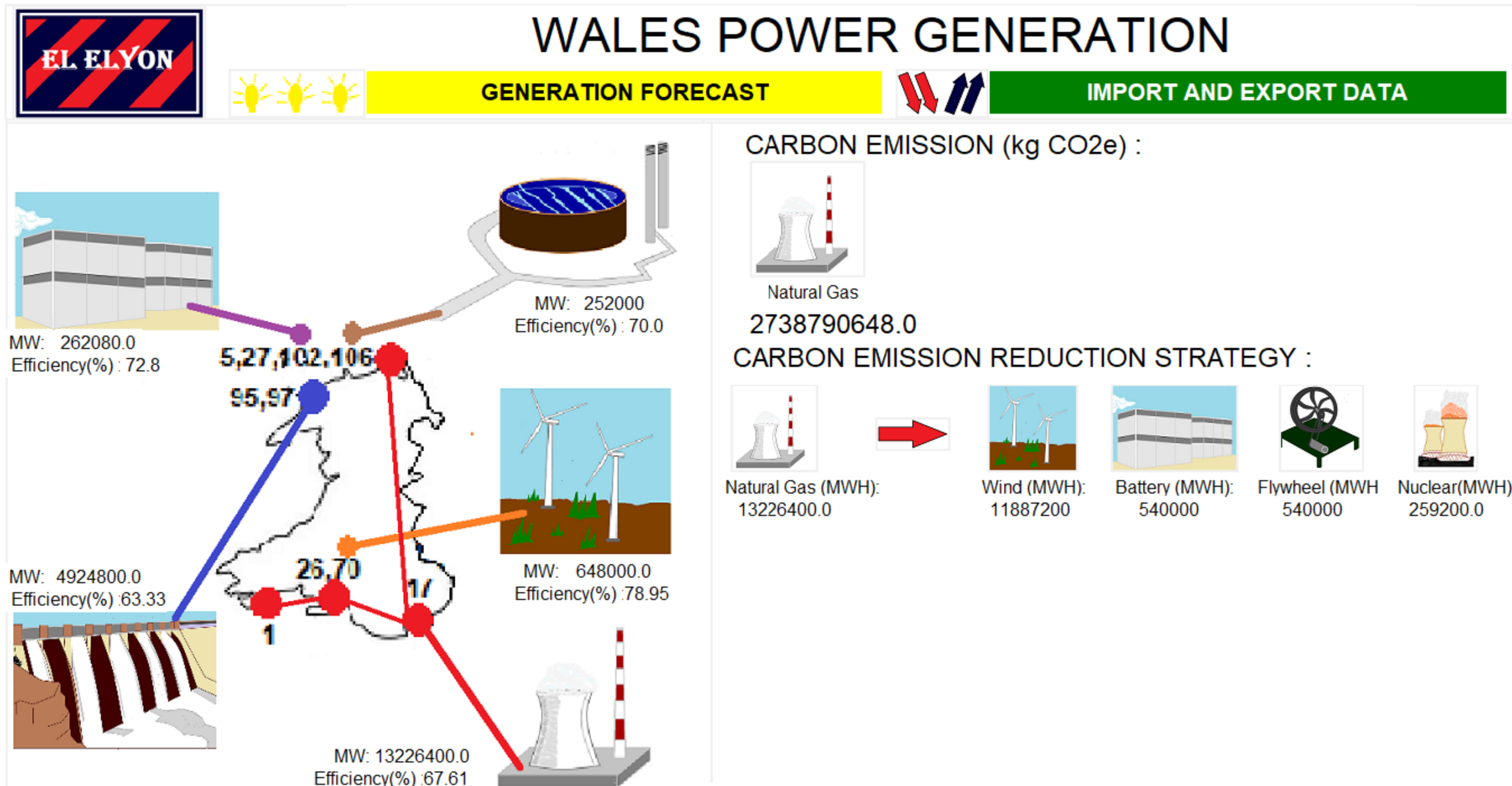


Wind (MWH):
5623200.0

CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS

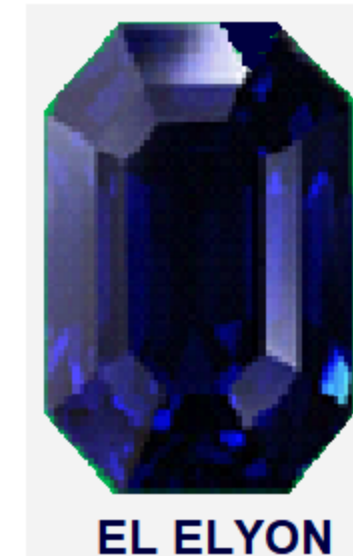


NPOS BY OX1 2JD





CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



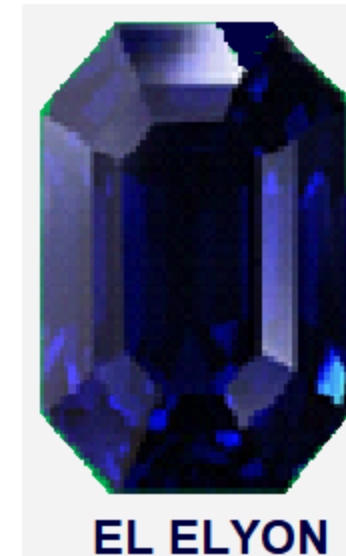
DECARBONIZATION ACHIEVED BY STRATEGY

	(kg CO ₂ e)
ENGLAND	8232652615.68
IRELAND	0
NORTHERN IRELAND	434926514.88
SCOTLAND	605485932.4799999
WALES	1424171136.96



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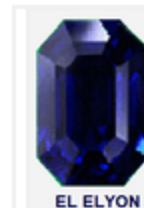
EL ELYON

THE CENTER PROVIDES
G. THE DAILY GENERATED
AND FORECASTED
ELECTRICITY FOR THE
FOLLOWING PLANT TYPES:

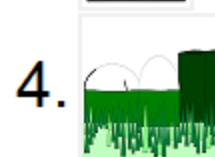
1. NATURAL GAS
2. WIND
3. NUCLEAR
4. BIOMASS
5. HYDRO
6. BATTERY
7. WASTE
8. FLYWHEEL
9. OIL

ENGLAND

NPOS BY OX1 2JD



EL ELYON

GENERATED
ELECTRICITY (MWH)FORECASTED
ELECTRICITY (MWH)

GENERATION FORECAST

1.

56311200.0

107768921.79

2.

29160000.0

53713367.0

3.

8709120.0

26155371.56

4.

14400000

25046478.15

5.

1169280.0

2439278.15

6.

900000

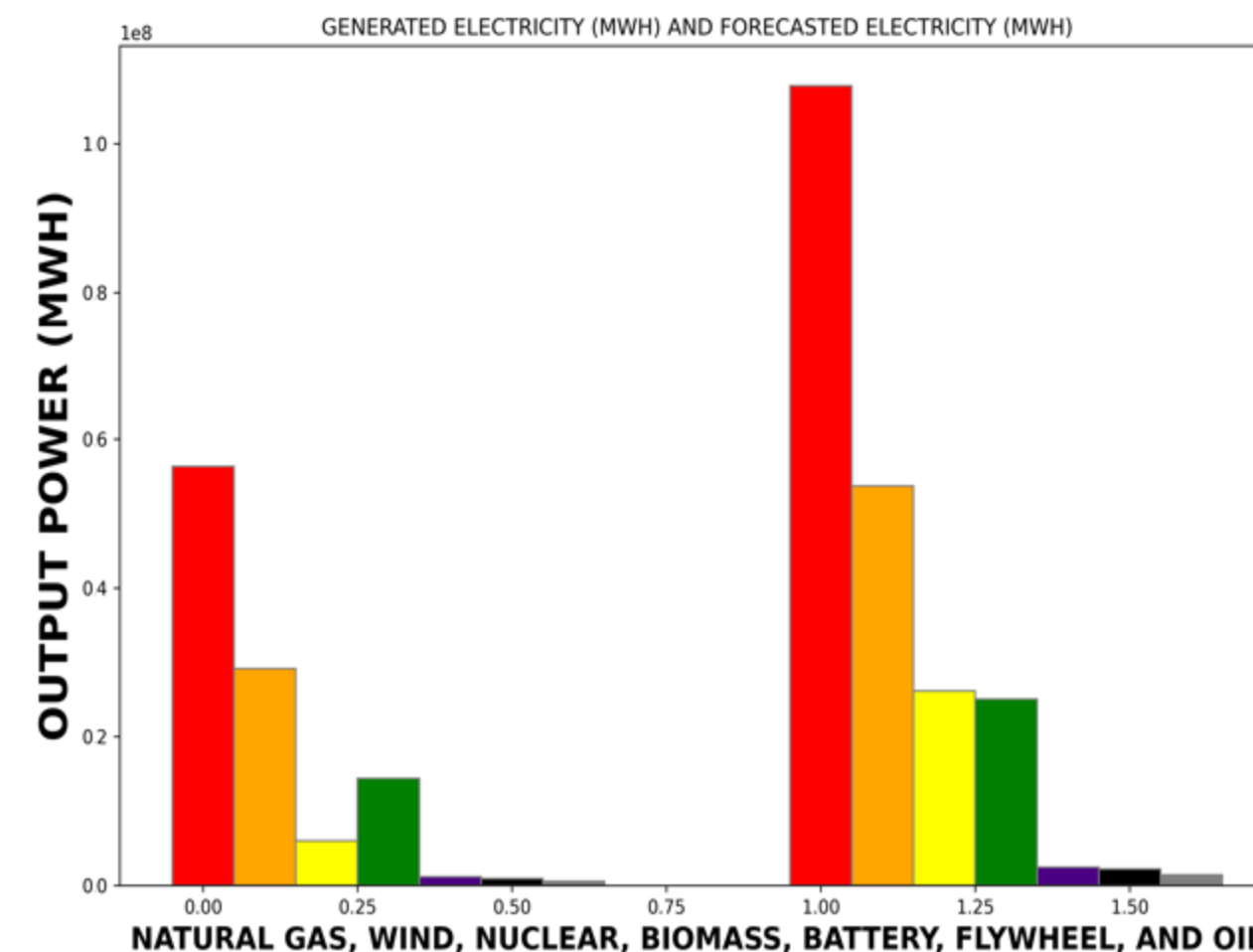
2178673.17

7.

540000

1397183.24

UPDATE



CLAWUM FACETT NIGER & LTD.

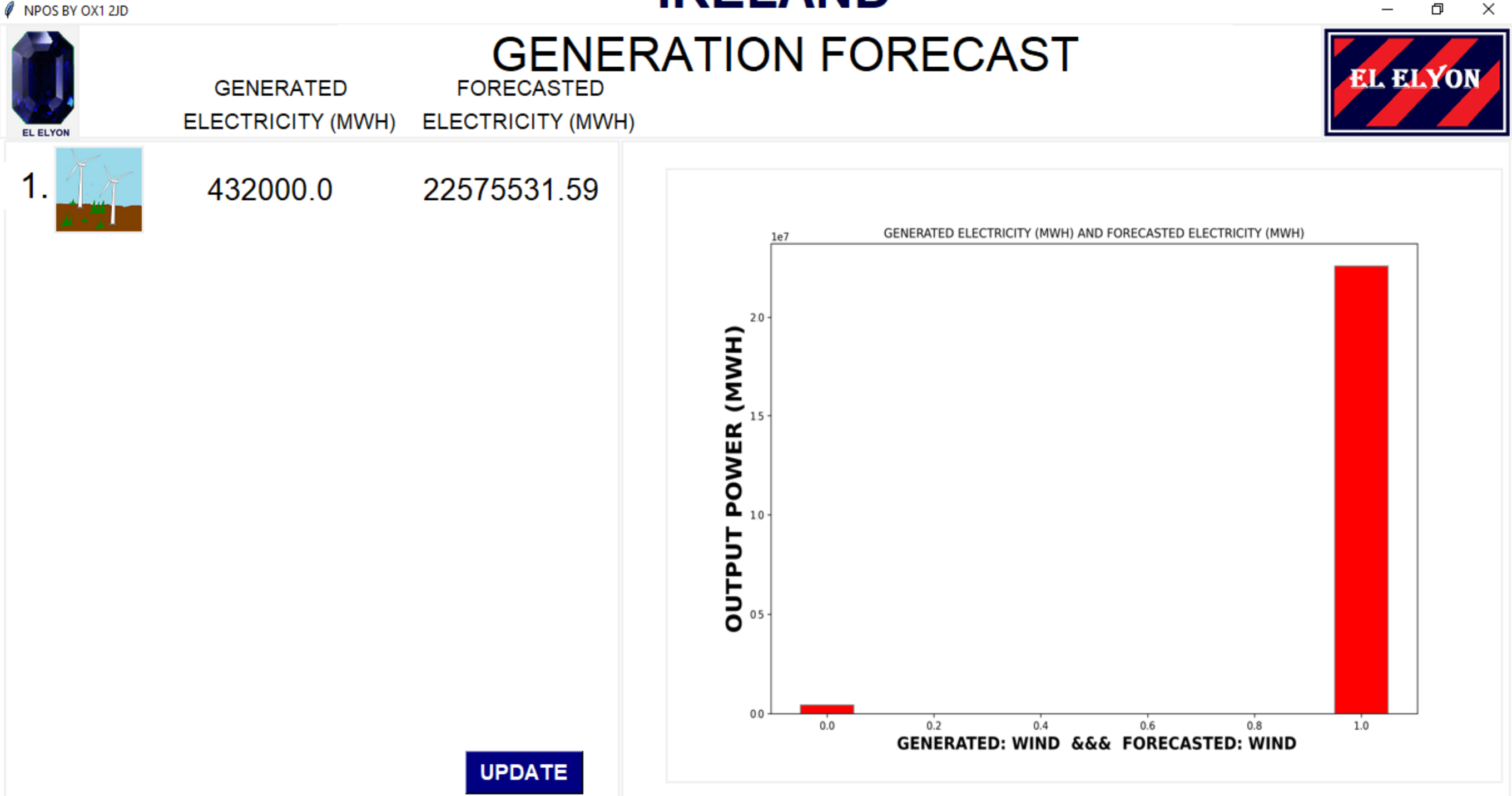


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IRELAND



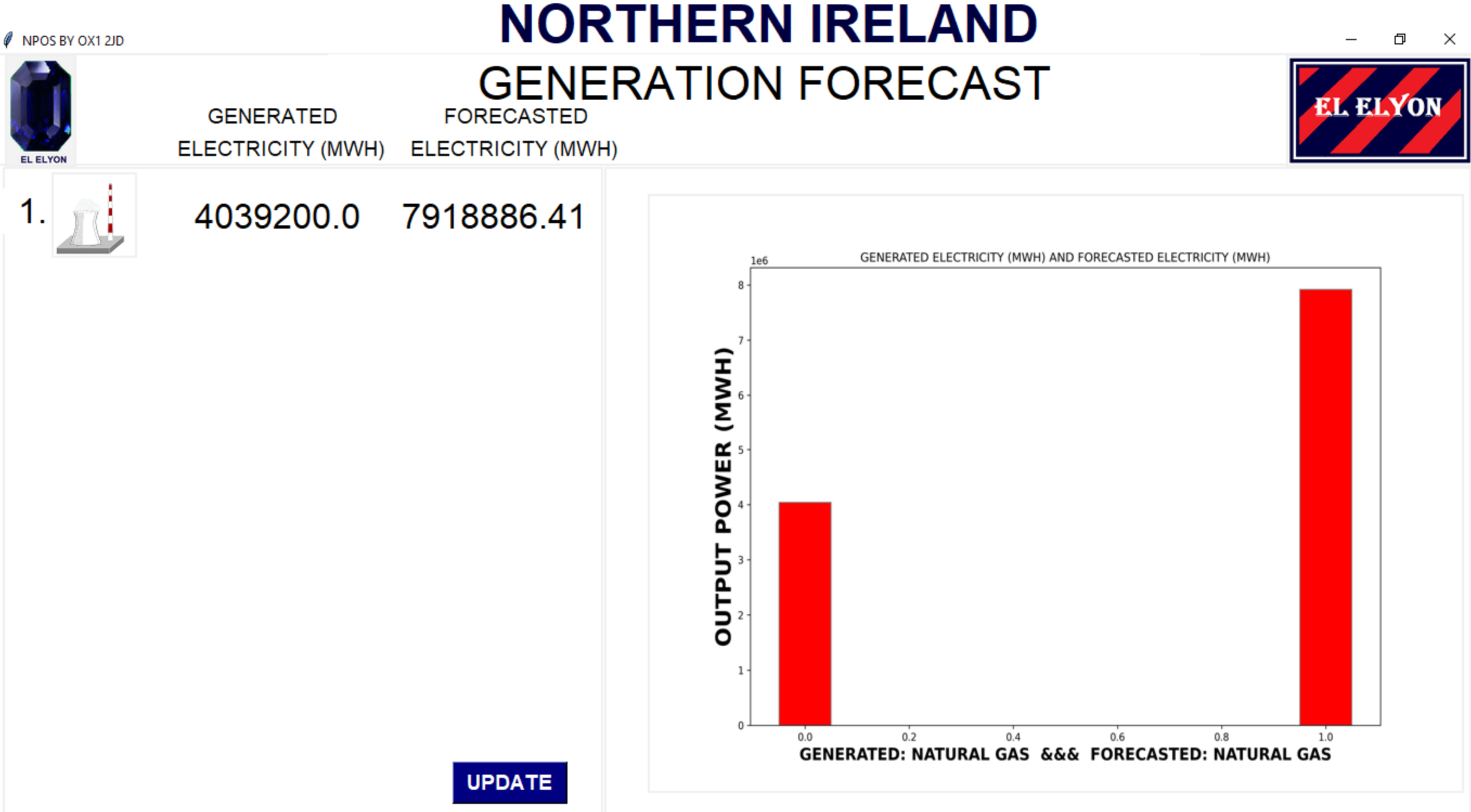


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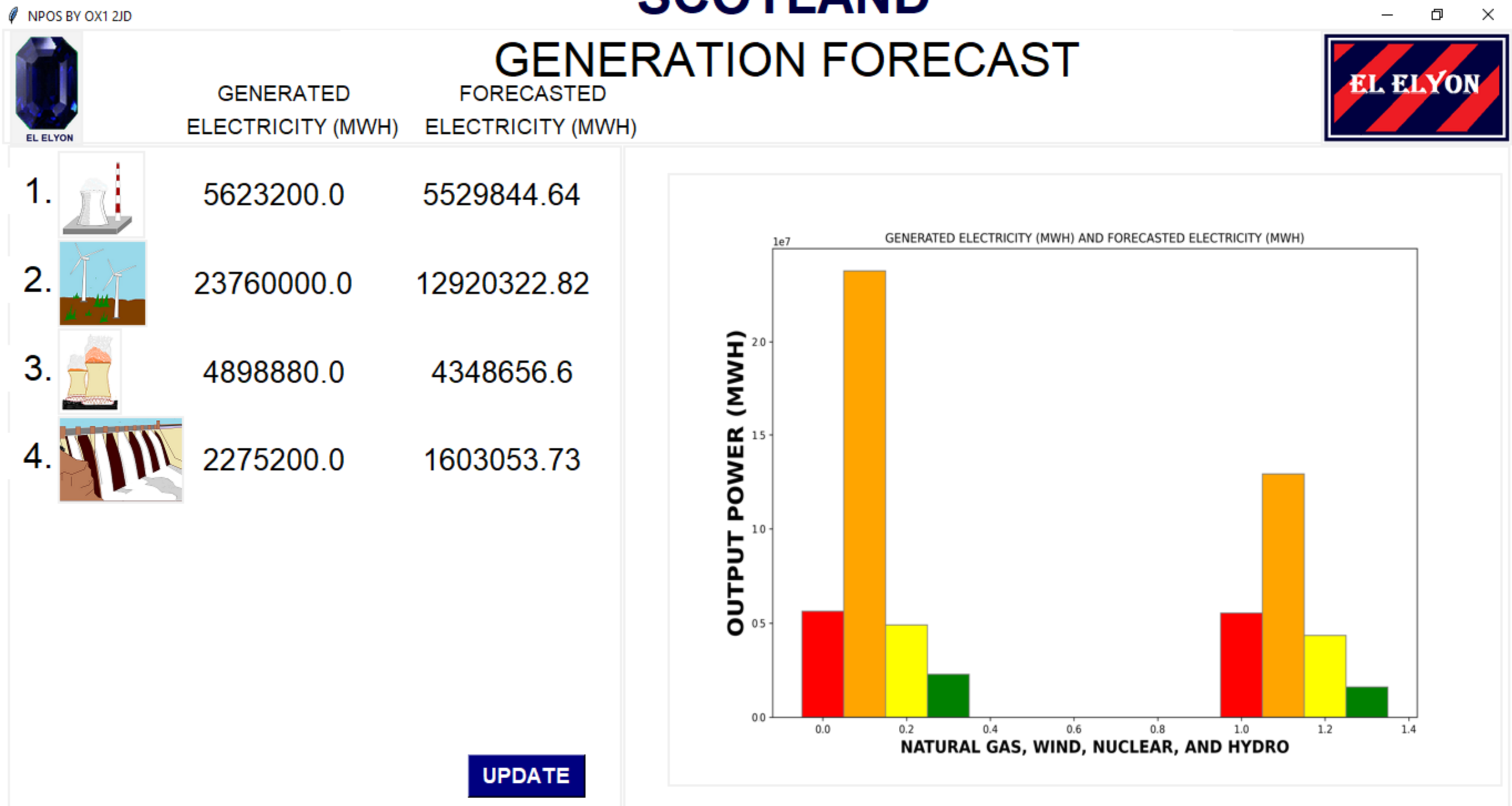


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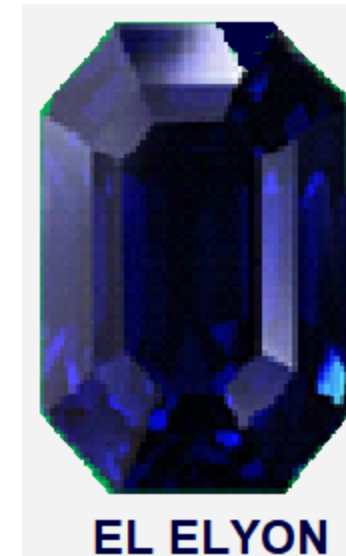
SCOTLAND





RC14668218

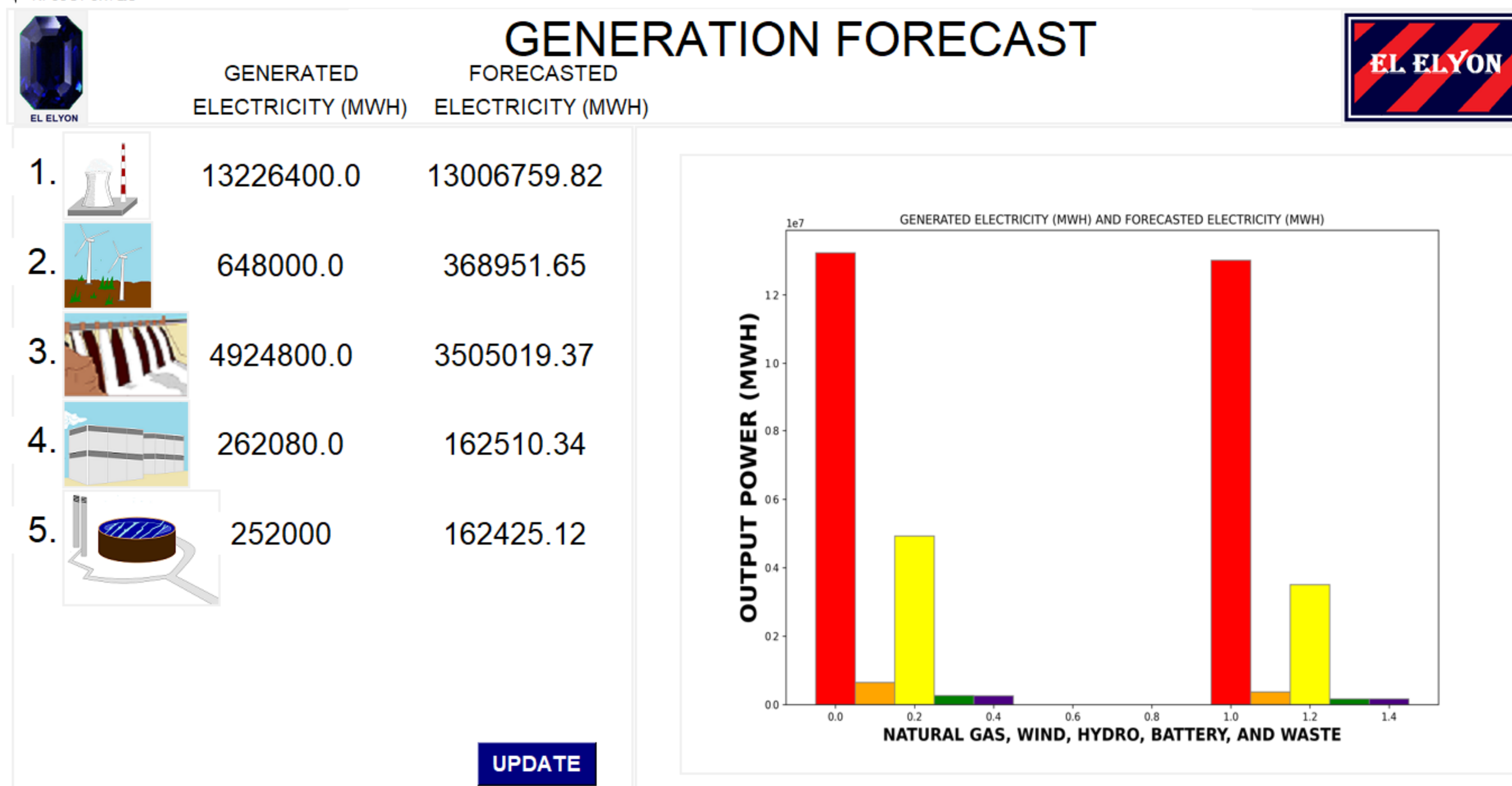
CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



EL ELYON

WALES

NPOS BY OX1 2JD





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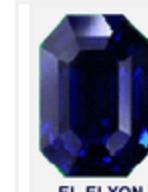
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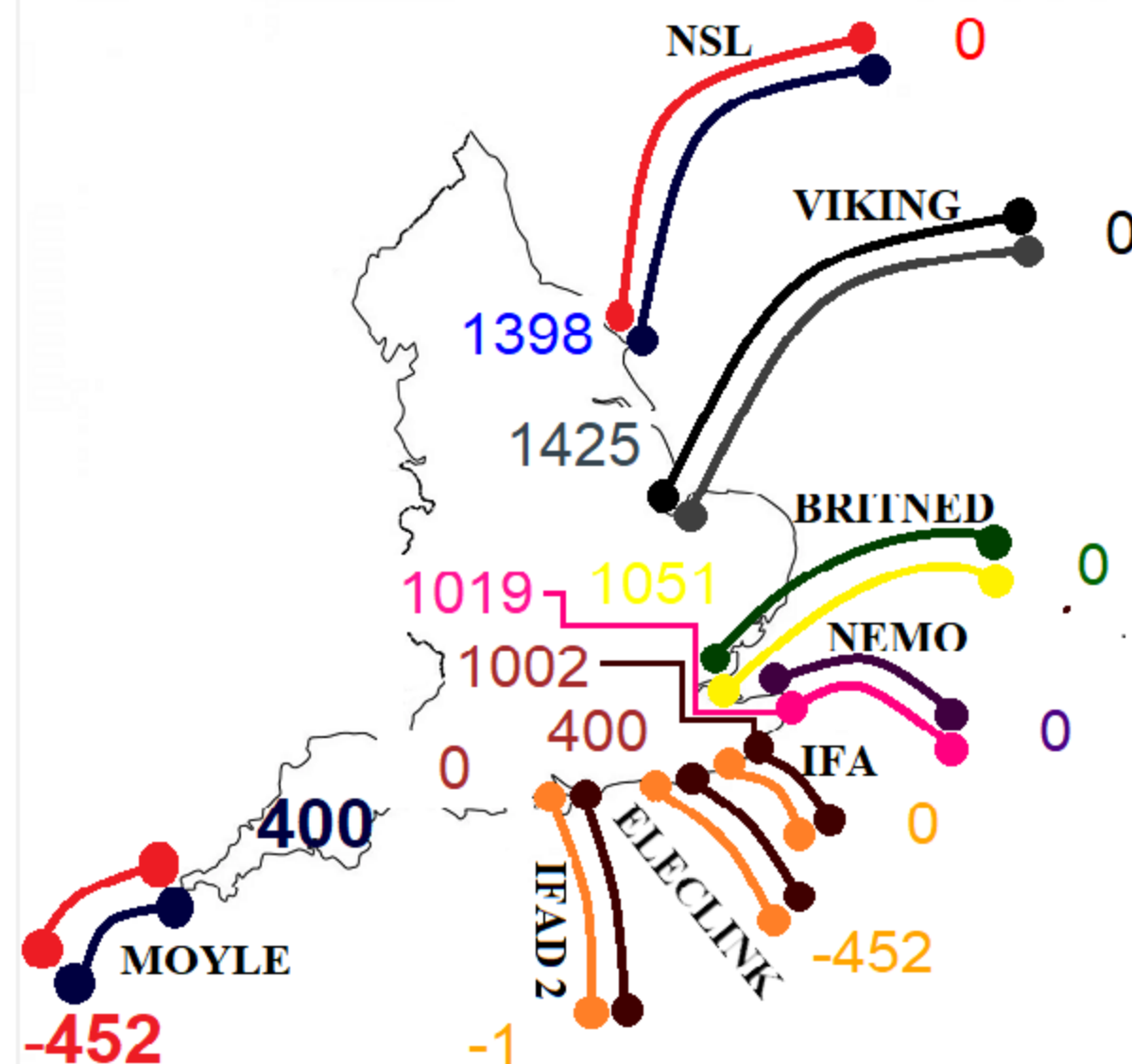
THE CENTER PROVIDES
H. THE HOURLY AND DAILY
IMPORT AND EXPORT
DATA (MWH AND £/MWH)
FOR THE 9
INTERCONNECTORS:
- SNL, VIKING, BRITNED,
NEMO, IFA, MOYLE,
ELECLINK, IFA2, &
EASTWEST.

THESE VALVES CAN BE
UPDATED REALTIME

NPOS BY OX1 2JD



IMPORT AND EXPORT ENGLAND



	INTERCONNECTOR - HOURLY	IMPORT (MWH)	IMPORT (£)	EXPORT (MWH)	EXPORT (£)
1	SNL	1398	72570.18	0	0.0
2	VIKING	1425	73971.75	0	0.0
3	BRITNED	1051	54557.41	0	0.0
4	NEMO	1019	52896.29	0	0.0
5	IFA	1002	52013.82	0	0.0
6	MOYLE	400	20764.0	452	23463.32
7	ELECLINK	0	0.0	1	51.91
	TOTAL	6295	326773	453	23515.23
		UPDATE	UPDATE	UPDATE	UPDATE

	INTERCONNECTOR - DAILY	IMPORT (MWH)	IMPORT (£)	EXPORT (MWH)	EXPORT (£)
1	SNL	33552	1741684.32	0	0.0
2	VIKING	34200	1775322.0	0	0.0
3	BRITNED	25224	1309377.84	0	0.0
4	NEMO	24456	1269510.96	0	0.0
5	IFA	24048	1248331.68	0	0.0
6	MOYLE	9600	498336.0	10848	563119.68
7	ELECLINK	0	0.0	24	1245.84
	TOTAL	151080	7842562	10872	564365.52
		UPDATE	UPDATE	UPDATE	UPDATE

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POWERUK



GENERATION BY S...



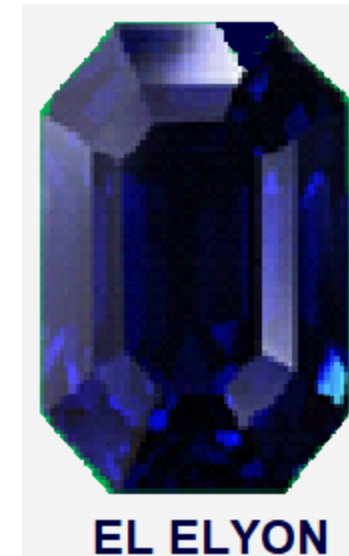
ENG

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CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



THE CENTER PROVIDES

H. THE HOURLY AND DAILY
IMPORT AND EXPORT
DATA (MWH AND £/MWH)
FOR THE 9
INTERCONNECTORS:

- SNL, VIKING, BRITNED,
NEMO, IFA, MOYLE,
ELECLINK, IFA2, &
EASTWEST.

THESE VALYES CAN BE
UPDATED REALTIME

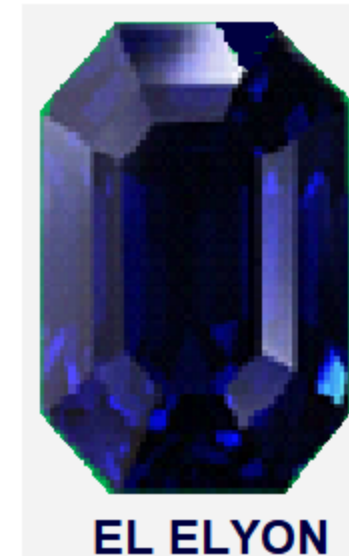
IMPORT AND EXPORT

	IMPORT (MWH)	IMPORT (£)	EXPORT (MWH)	EXPORT (£)
ENGLAND	7,706	86.19	0	86.19
IRELAND	0	86.19	514	86.19
NORTHERN IRELAND	0	86.19	452	86.19
SCOTLAND	0	86.19	0	86.19
WALES	0	86.19	0	86.19



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IRELAND	0	86.19	514	86.19
NORTHERN IRELAND	0	86.19	452	86.19
SCOTLAND	0	86.19	0	86.19
WALES	0	86.19	0	86.19



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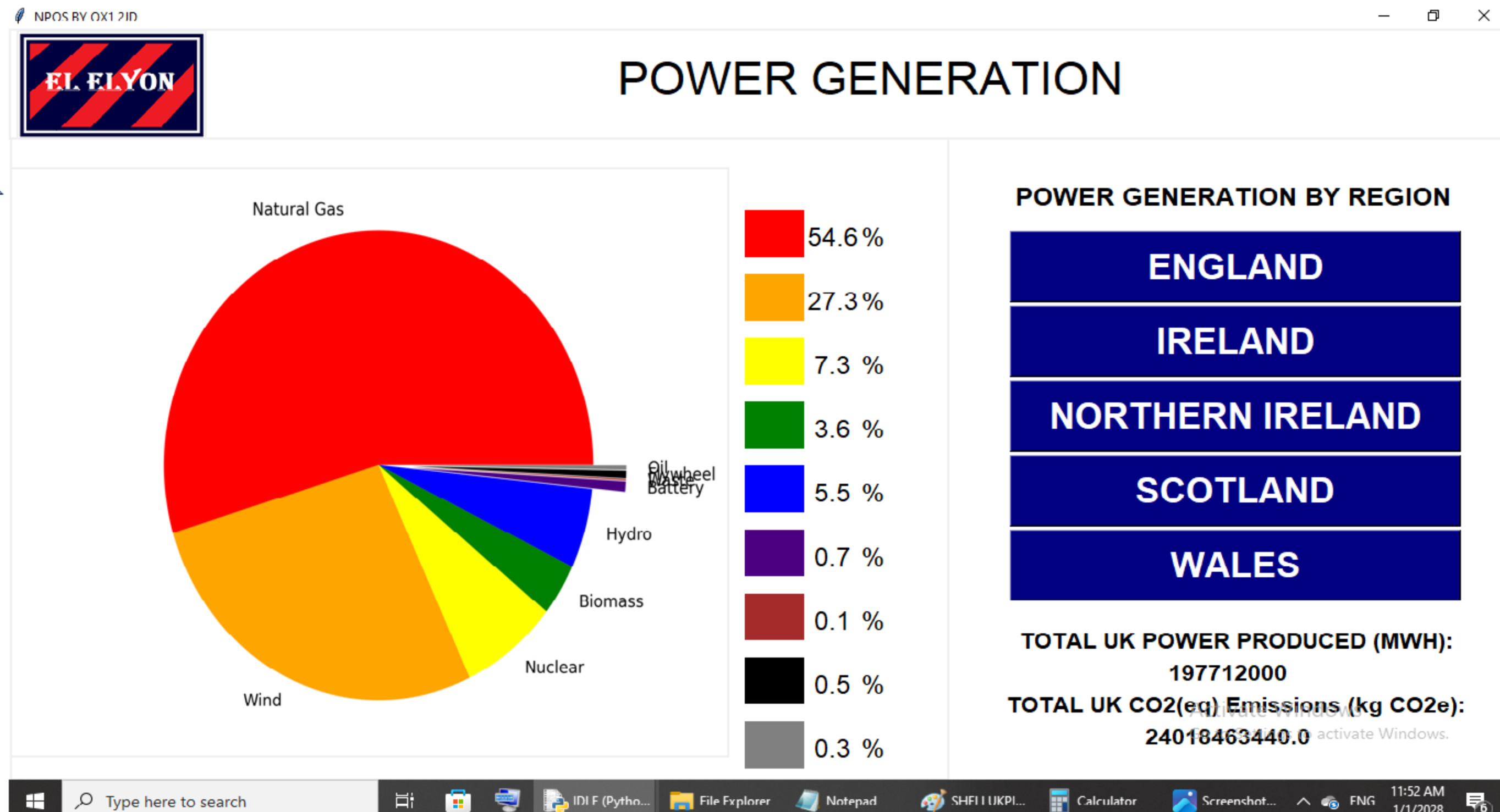


EL ELYON

THE CENTER
I. DISCUSSES THE
DECARBONIZATION AGENDA
FOR THE UNITED
KINGDOM.

J. MAKES AVAILABLE
MONTHLY
DECARBONIZATION
REPORTS FOR THE
UNITED KINGDOM.

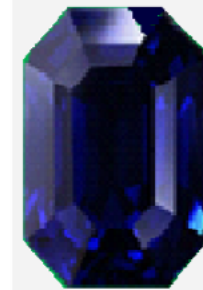
K. HOSTS
DECARBONIZATION
SUMMITS ANNUALLY.



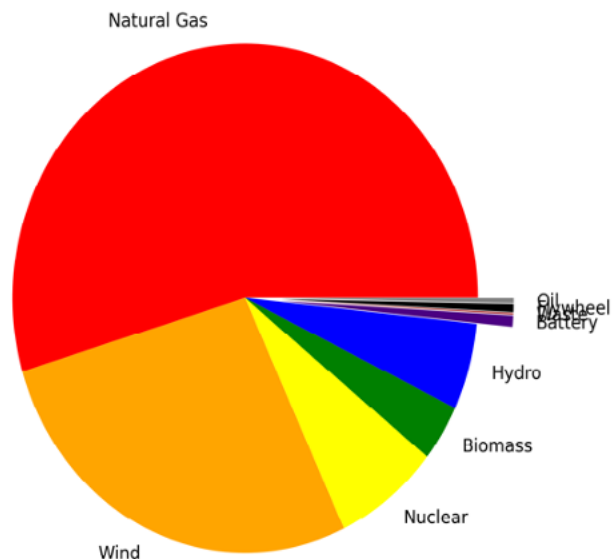


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EL ELYON



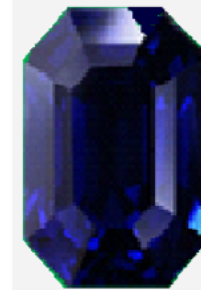
We are seeking CORPORATE SPONSORS to :
Assist the DeCarbonization Center in :

- Providing Daily Electricity Reports, DeCarbonization Routes and Strategies.
- Conducting DeCarbonization Data Analysis.
- Preparation of Monthly DeCarbonization Reports.
- Maintenance and Upgrade of UK National Power Optimization Software for the Center; and
- Conducting Annual DeCarbonization Summits.



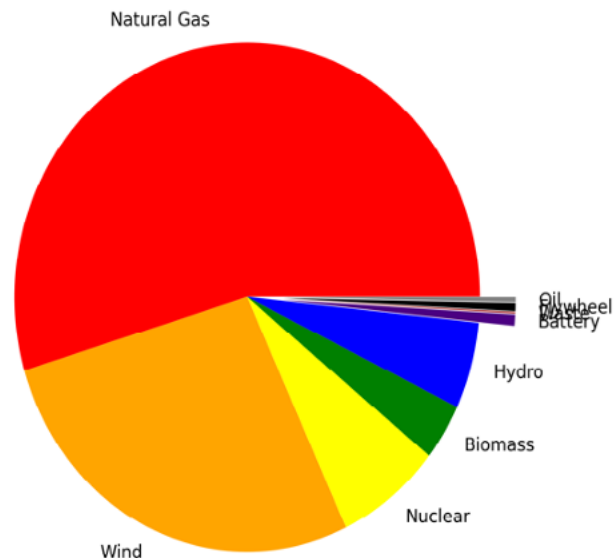
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CENTER FOR DECARBONIZATION OF NATIONAL ELECTRICITY GRIDS



EL ELYON

COST OF RUNNING THE DECARBONIZATION CENTER



- £ 3,000 MONTHLY

- £36,000 ANNUALLY

CLUBM NORTH CAROLINA



RC14668218



ESTHER OLAWUYI
C.E.O.

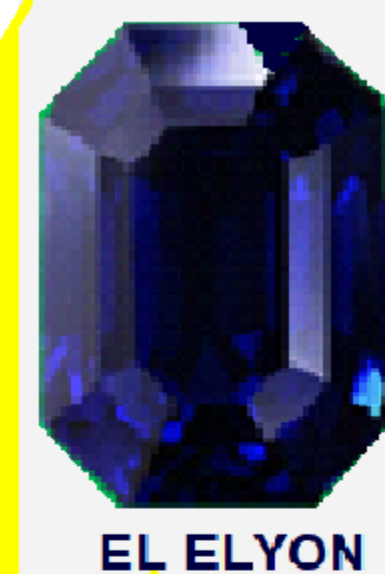


EL ELYON



**OLAWUYI RACETT NIGERIA LTD.
WELLINGTON SQUARE, OXFORD
OX1 2JD, LONDON, UNITED KINGDOM**

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DECARBONIZATION OF
ELECTRICITY GRIDS**

