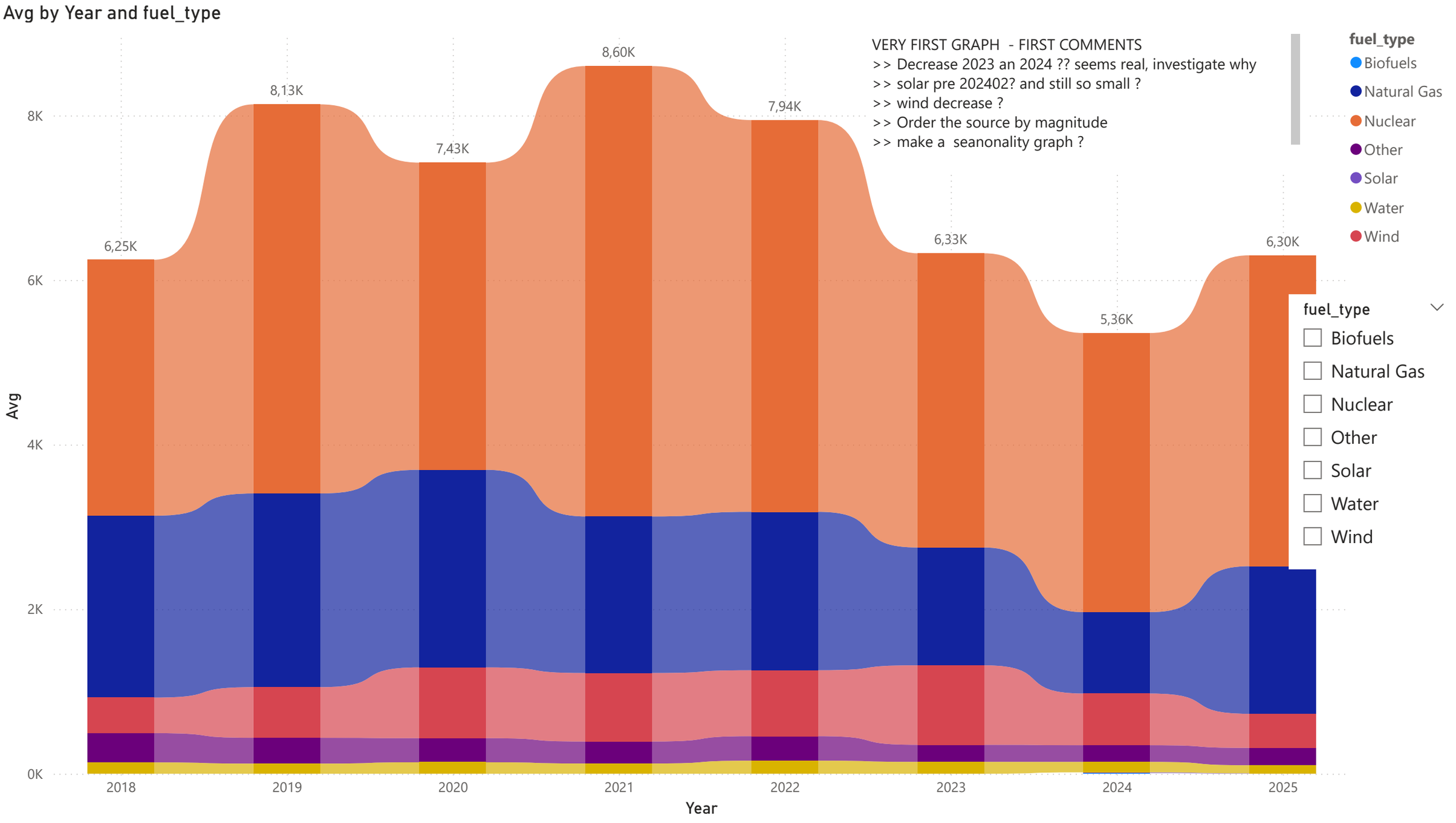
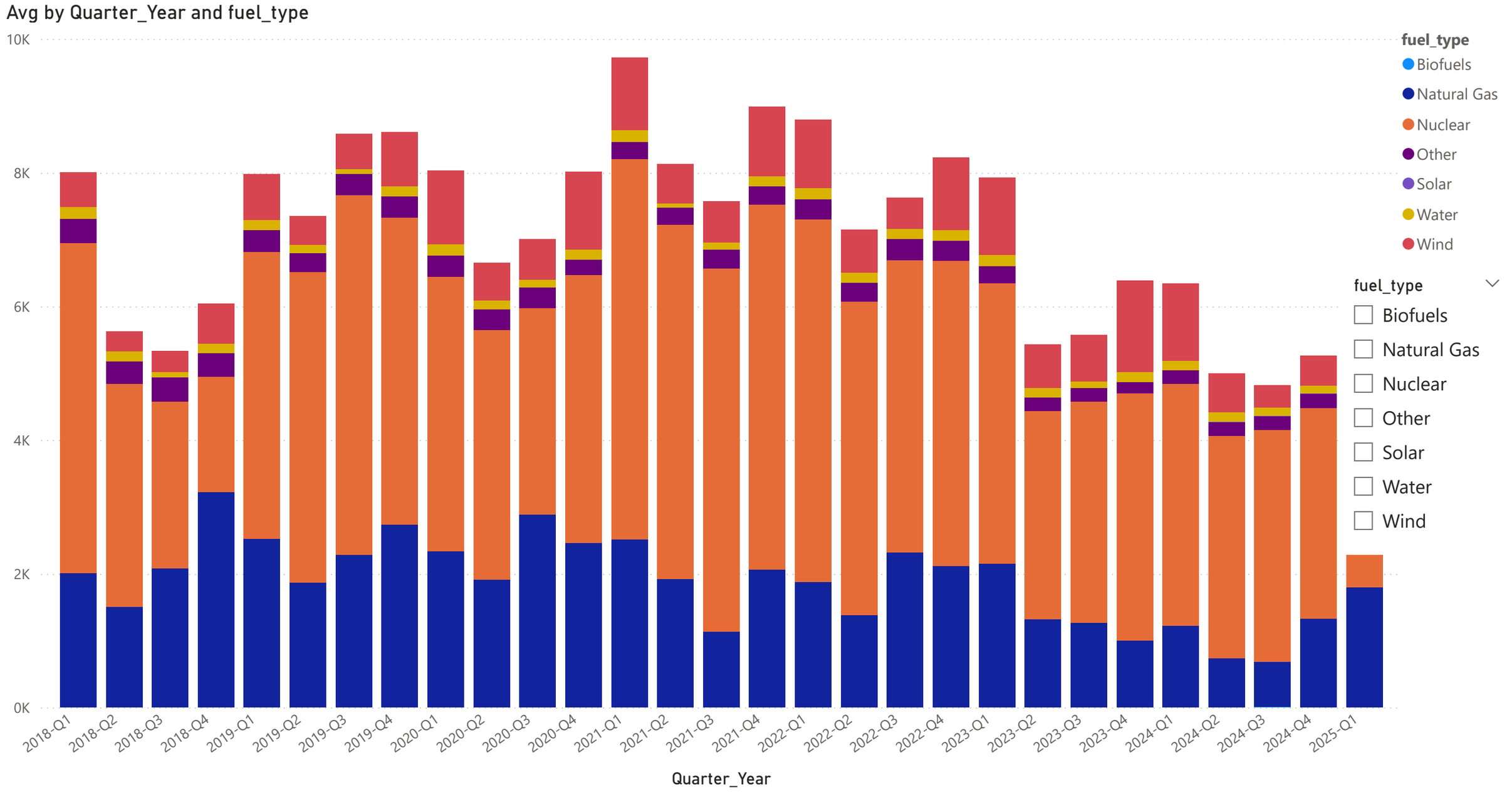
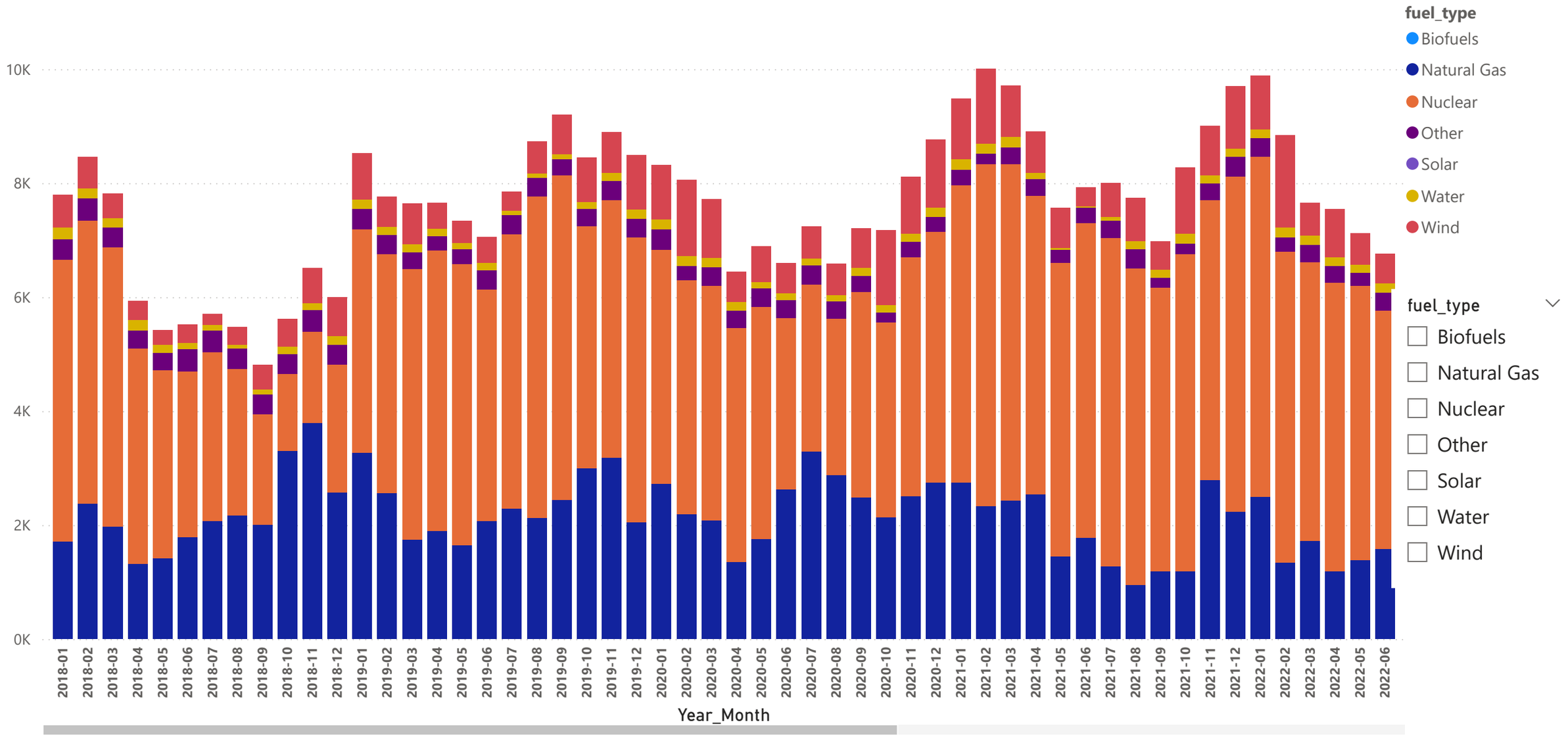

Avg by Year and fuel_type
VERY FIRST GRAPH - FIRST COMMENTS
>> Decrease 2023 an 2024 ?? seems real, investigate why
>> solar pre 202402? and still so small ?
>> wind decrease ?
>> Order the source by magnitude
>> make a seanonality graph ?
fuel_type
Biofuels
Natural Gas
Nuclear
Other
Solar
Water
Wind
6,25K
8,13K
7,43K
8,60K
7,94K
6,33K
5,36K
6,30K
8K
6K
4K
2K
0K
Avg
2018
2019
2020
2021
2022
2023
2024
2025
Year


Avg by Quarter_Year and fuel_type
10K
8K
6K
4K
2K
0K
2018-Q1
2018-Q2
2018-Q3
2018-Q4
2019-Q1
2019-Q2
2019-Q3
2019-Q4
2020-Q1
2020-Q2
2020-Q3
2020-Q4
2021-Q1
2021-Q2
2021-Q3
2021-Q4
2022-Q1
2022-Q2
2022-Q3
2022-Q4
2023-Q1
2023-Q2
2023-Q3
2023-Q4
2024-Q1
2024-Q2
2024-Q3
2024-Q4
2025-Q1
Quarter_Year
fuel_type
Biofuels
Natural Gas
Nuclear
Other
Solar
Water
Wind
fuel_type
Biofuels
Natural Gas
Nuclear
Other
Solar
Water
Wind

Avg by Year_Month and fuel_type