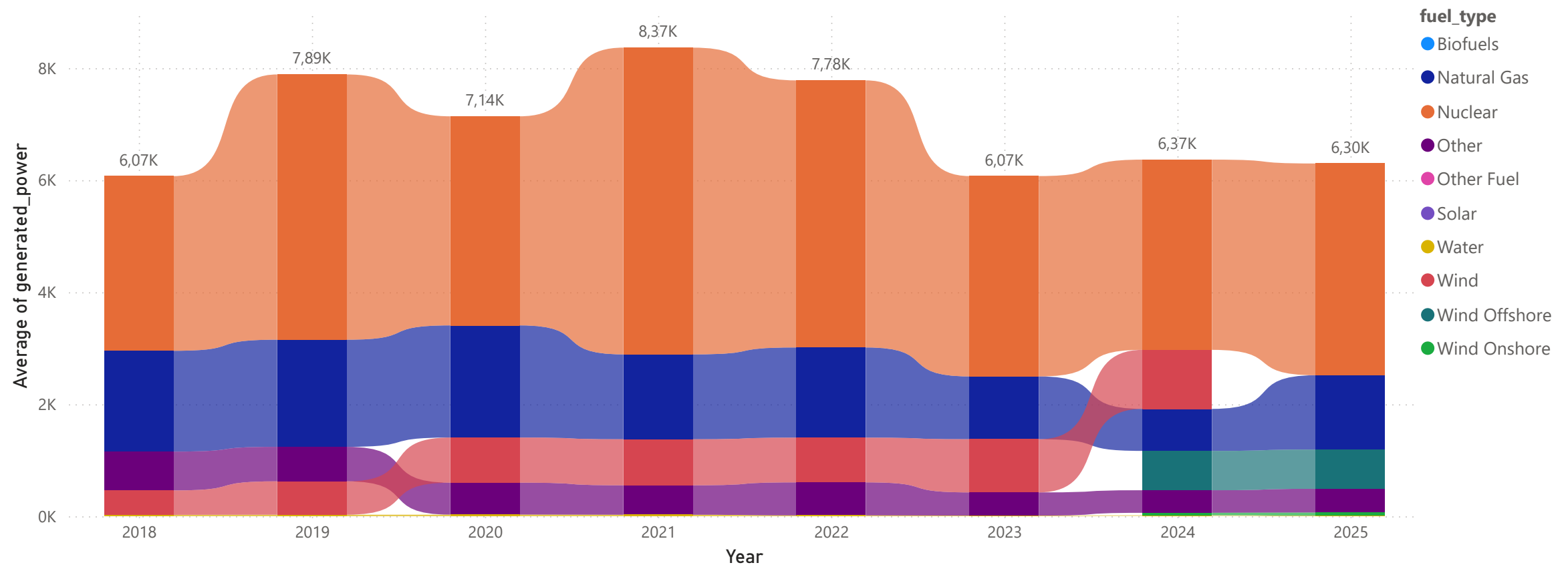VERY FIRST GRAPH - FIRST COMMENTS
>>   Difficulties to line up both dataset (b4 afetr may 2024) despite correspondance work and query > to be reviewd ,
            -- especially for the wind case . Seeing how small is the on shore >> aggregate with offshore for this continuity graph
            -- choice to be made for 2024 cutoff year betwen the 2 world , or not ?

>> make a separate graph only for after may 2024 to better see the evoluion , quarter by quarter, month by month ?
>> review the value discrepancy vs elea website >> average of averge in my case due tio aggregated import (4H) but i doubt it can be only that ... investigate
>> Add COVID date marker ?
>> Decrease 2023 an 2024 ?? seems real, investigate why
>> Order the source by magnitude
>> by quarter ?
>> make a graph par mont for each year

Average of generated_power by Year and fuel_type

Average of generated_power by Month, Year and fuel_type