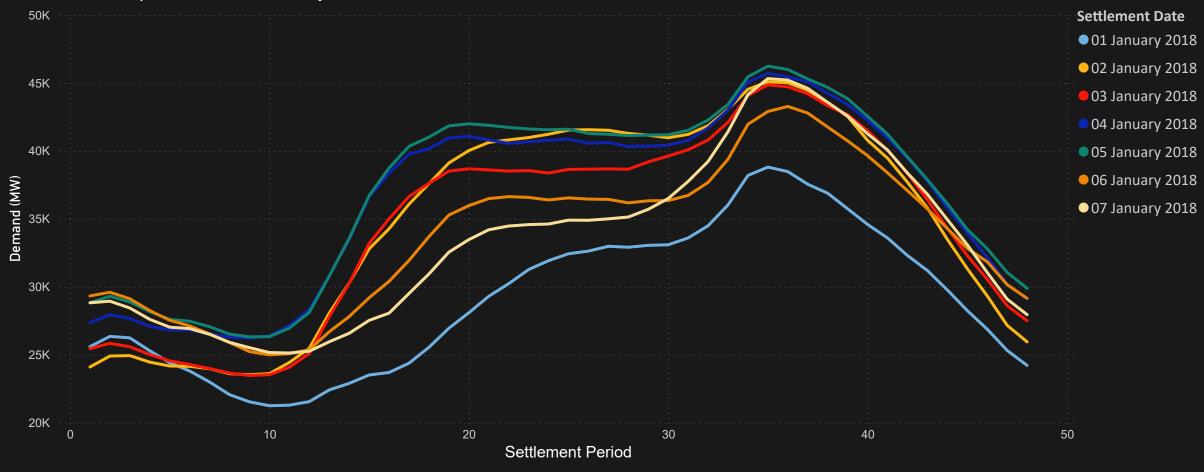
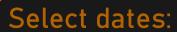
# Supported by National Grid ESO Open

### National Demand per Settlement Period by Settlement Date



Settlement Date	Day Name	Type of Day	Max Temp (C)	Min Temp (C)	Max Wind Speed (knots)	Mode Wind Direction
01 January 2018	Monday	Bank Holiday	7	4	18	SW
02 January 2018	Tuesday	Working Day	11	4	18	S
03 January 2018	Wednesday	Working Day	10	7	22	W
04 January 2018	Thursday	Working Day	10	5	21	SSW
05 January 2018	Friday	Working Day	7	1	12	SSW
06 January 2018	Saturday	Working Day	6	-1	12	NNE
07 January 2018	Sunday	Non-working day	4	0	15	NE



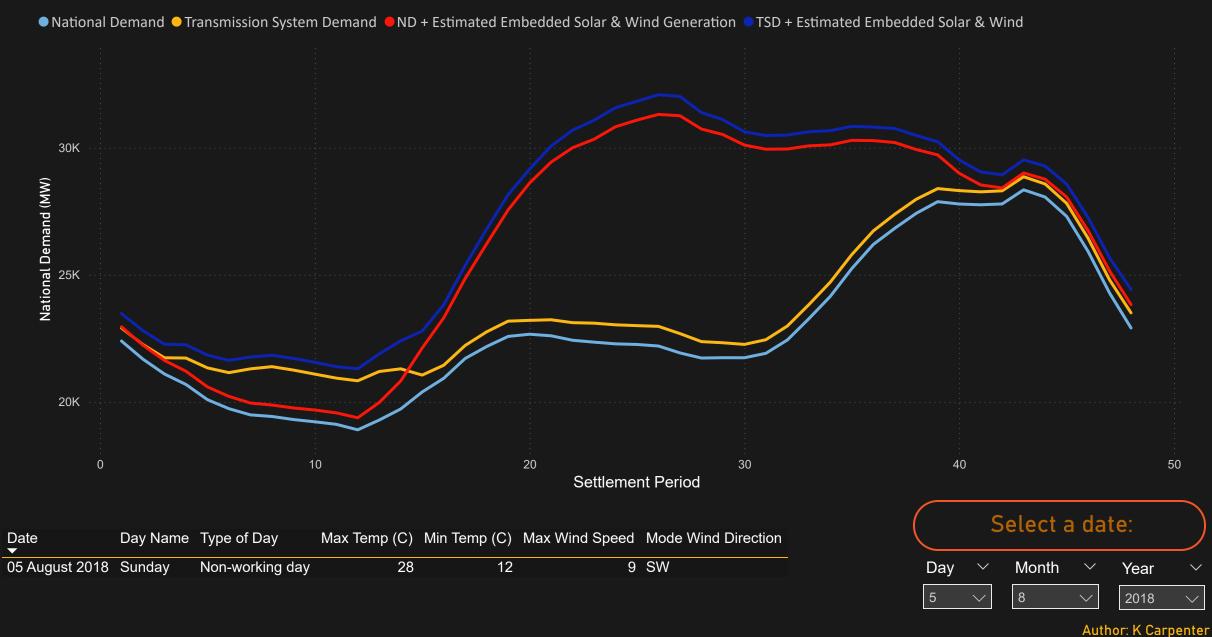
Multiple selections

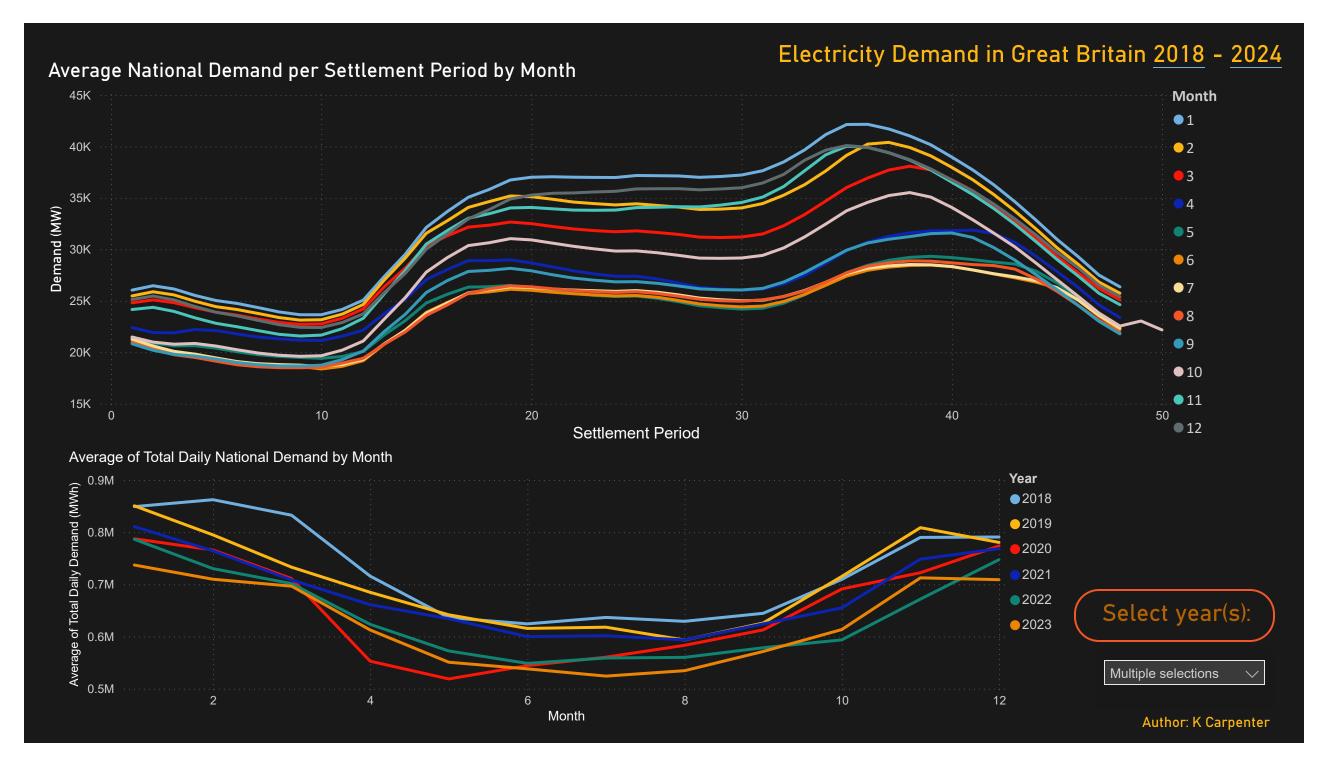
Author: K Carpenter

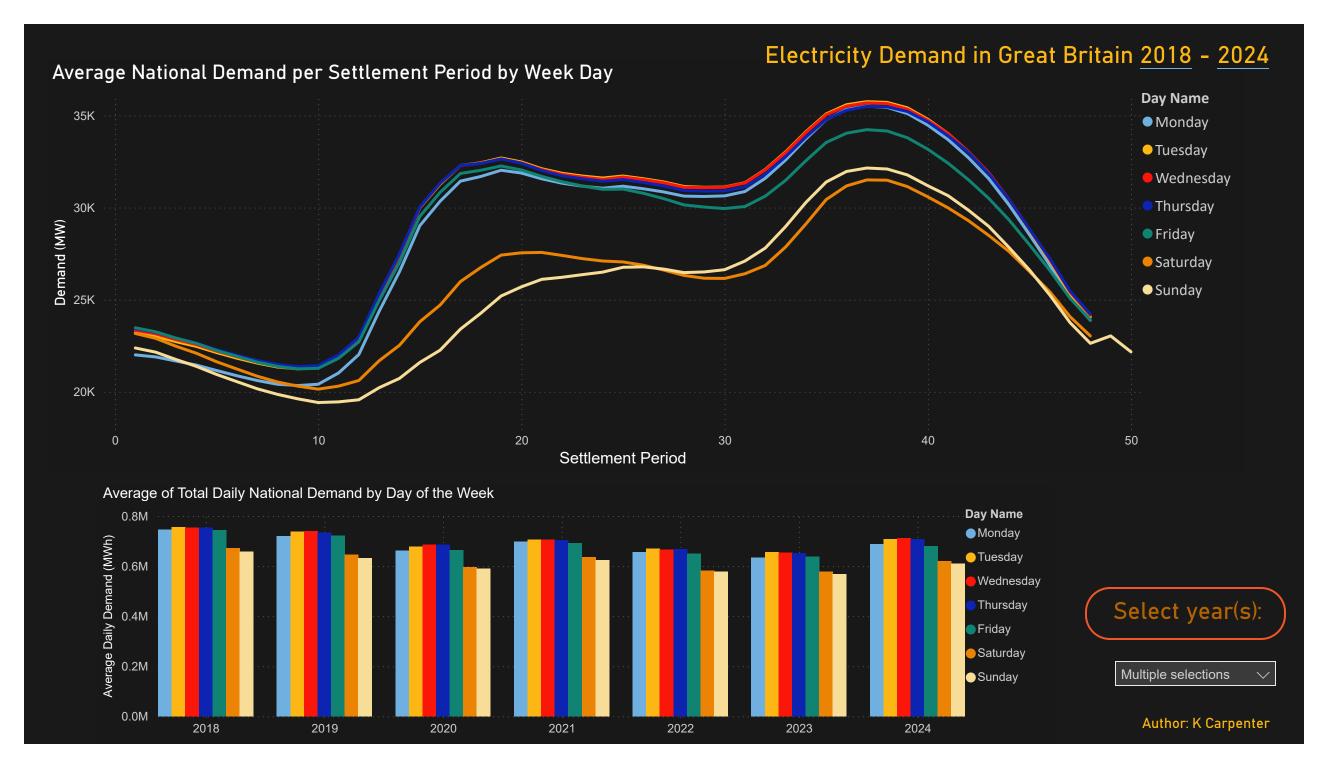


## Electricity Demand in Great Britain 2018 - 2024

#### Demand per Settlement Period by Settlement Date in Great Britain

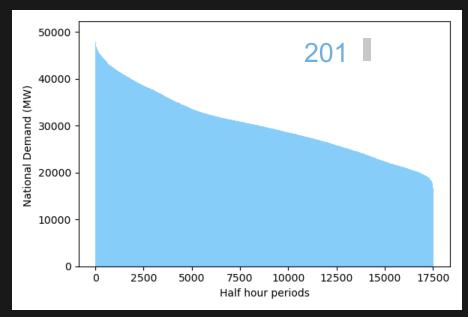






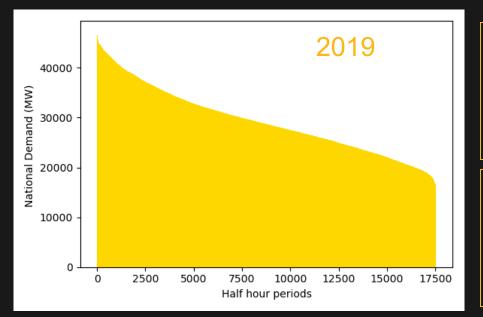


### Electricity Demand in Great Britain 2018 - 2024



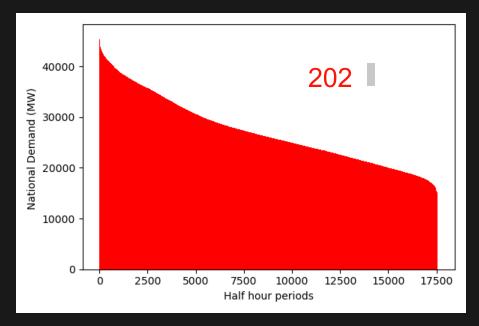
Maximum
Demand
49807
6:00 PM
01/03/2018

Minimum Demand 15841 5:00 AM 29/07/2018



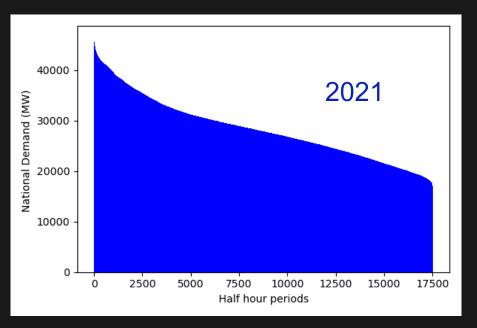
Maximum Demand 47081 5:30 PM 23/01/2019

Minimum Demand 15848 4:00 AM 11/08/2019



Maximum
Demand
45986
5:00 PM
08/12/2020

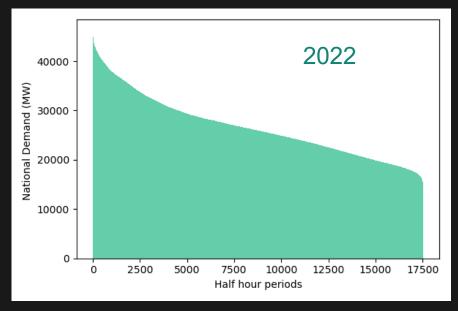
Minimum Demand 13367 5:00 AM 28/06/2020



Minimum Demand 16309 5:30 AM 08/08/2021

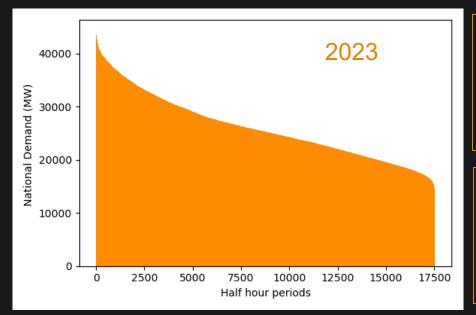
Author: K Carpenter

## Electricity Demand in Great Britain 2018 - 2024



Maximum
Demand
46147
5:00 PM
15/12/2022

Minimum Demand 14879 5:00 AM 12/06/2022



Maximum Demand 44109 5:30 PM 23/01/2023

Minimum Demand 13601 5:30 AM 16/07/2023