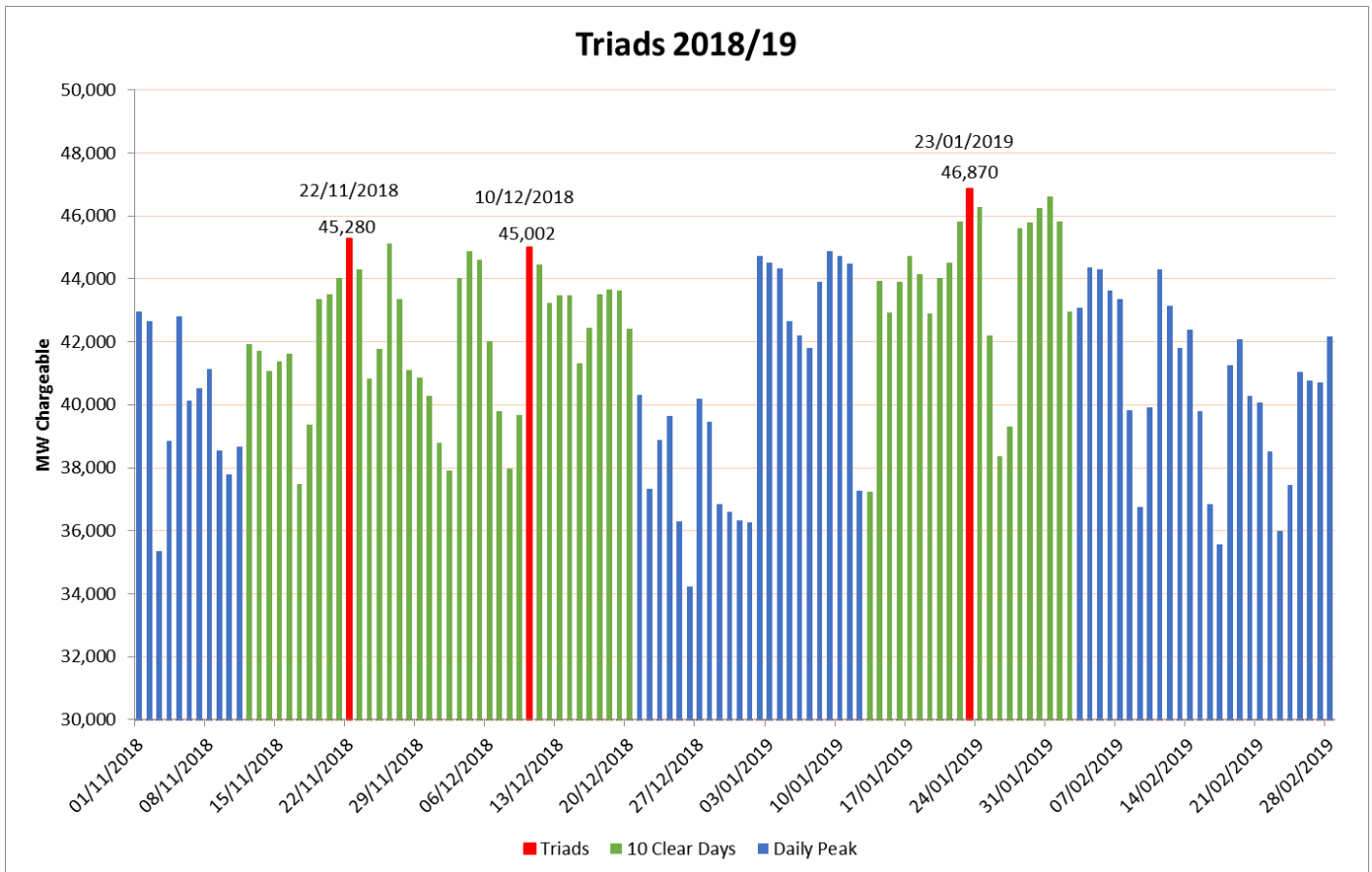


Triads 2018/19



The Triads are the three half hour settlement periods of highest GB demand between 1st November and the end of February. Triads can occur in any settlement period but are separated from each other by a minimum of ten clear days. (See Section 14 of the Connection and Use of System Code.)

Triads are calculated using the latest available settlement data and are published in March. The run types are Initial Interim (II), Settlement Final (SF), 1st Reconciliation (R1) and 2nd Reconciliation (R2). Subsequent settlement data may change demand but the triads are not re-calculated after publication.

Date	Half Hour Ending	Settlement Period	Demand (MW)	Settlement Run
Thursday 1-Nov-18	18:30	37	42,952.182	R2
Friday 2-Nov-18	17:30	35	42,655.886	R2
Saturday 3-Nov-18	17:30	35	35,356.688	R2
Sunday 4-Nov-18	17:30	35	38,847.322	R2
Monday 5-Nov-18	17:30	35	42,817.188	R2
Tuesday 6-Nov-18	17:30	35	40,131.174	R2
Wednesday 7-Nov-18	17:30	35	40,512.234	R2
Thursday 8-Nov-18	17:30	35	41,134.016	R2
Friday 9-Nov-18	17:30	35	38,533.478	R2
Saturday 10-Nov-18	17:30	35	37,798.930	R2
Sunday 11-Nov-18	17:30	35	38,671.416	R2
Monday 12-Nov-18	17:30	35	41,915.774	R2
Tuesday 13-Nov-18	17:30	35	41,713.702	R2
Wednesday 14-Nov-18	17:30	35	41,080.572	R2
Thursday 15-Nov-18	17:30	35	41,384.512	R2
Friday 16-Nov-18	17:30	35	41,627.164	R2
Saturday 17-Nov-18	18:00	36	37,487.274	R2
Sunday 18-Nov-18	17:30	35	39,373.506	R2
Monday 19-Nov-18	17:30	35	43,365.430	R2
Tuesday 20-Nov-18	18:00	36	43,518.098	R2
Wednesday 21-Nov-18	18:30	37	44,022.394	R2
Thursday 22-Nov-18	17:30	35	45,279.756	R2
Friday 23-Nov-18	17:30	35	44,294.082	R2
Saturday 24-Nov-18	17:30	35	40,833.414	R2
Sunday 25-Nov-18	17:30	35	41,765.626	R2
Monday 26-Nov-18	17:30	35	45,125.922	R2
Tuesday 27-Nov-18	17:00	34	43,353.466	R2
Wednesday 28-Nov-18	17:30	35	41,094.100	R1
Thursday 29-Nov-18	17:30	35	40,846.920	R1
Friday 30-Nov-18	17:30	35	40,275.416	R1
Saturday 1-Dec-18	17:30	35	38,778.358	R1
Sunday 2-Dec-18	18:00	36	37,920.234	R1
Monday 3-Dec-18	17:30	35	44,026.132	R1
Tuesday 4-Dec-18	17:30	35	44,866.046	R1
Wednesday 5-Dec-18	17:30	35	44,614.180	R1
Thursday 6-Dec-18	17:30	35	42,012.258	R1
Friday 7-Dec-18	17:30	35	39,785.758	R1
Saturday 8-Dec-18	17:30	35	37,959.542	R1
Sunday 9-Dec-18	17:30	35	39,680.374	R1
Monday 10-Dec-18	17:30	35	45,002.336	R1
Tuesday 11-Dec-18	17:30	35	44,464.092	R1
Wednesday 12-Dec-18	17:30	35	43,230.060	R1
Thursday 13-Dec-18	17:00	34	43,464.870	R1
Friday 14-Dec-18	16:30	33	43,465.320	R1
Saturday 15-Dec-18	17:30	35	41,301.836	R1
Sunday 16-Dec-18	17:30	35	42,451.636	R1
Monday 17-Dec-18	16:30	33	43,496.846	R1
Tuesday 18-Dec-18	17:30	35	43,671.012	R1
Wednesday 19-Dec-18	17:30	35	43,623.490	R1
Thursday 20-Dec-18	17:30	35	42,402.326	R1
Friday 21-Dec-18	17:30	35	40,309.800	R1
Saturday 22-Dec-18	17:30	35	37,321.320	R1
Sunday 23-Dec-18	18:00	36	38,884.592	R1
Monday 24-Dec-18	17:30	35	39,644.506	R1
Tuesday 25-Dec-18	13:30	27	36,294.616	R1
Wednesday 26-Dec-18	17:30	35	34,220.574	R1
Thursday 27-Dec-18	17:30	35	40,194.286	R1
Friday 28-Dec-18	17:30	35	39,447.906	R1
Saturday 29-Dec-18	17:30	35	36,830.996	R1
Sunday 30-Dec-18	18:00	36	36,596.158	R1
Monday 31-Dec-18	17:30	35	36,319.144	R1

Date	Half Hour Ending	Settlement Period	Demand (MW)	Settlement Run
Tuesday 1-Jan-19	17:30	35	36,266.270	R1
Wednesday 2-Jan-19	17:30	35	44,714.960	R1
Thursday 3-Jan-19	17:30	35	44,498.752	R1
Friday 4-Jan-19	18:30	37	44,340.420	R1
Saturday 5-Jan-19	17:30	35	42,669.864	R1
Sunday 6-Jan-19	17:30	35	42,206.620	R1
Monday 7-Jan-19	17:30	35	41,812.800	R1
Tuesday 8-Jan-19	17:30	35	43,913.090	R1
Wednesday 9-Jan-19	17:30	35	44,871.602	R1
Thursday 10-Jan-19	17:30	35	44,727.980	R1
Friday 11-Jan-19	17:30	35	44,489.788	R1
Saturday 12-Jan-19	18:00	36	37,266.340	R1
Sunday 13-Jan-19	18:00	36	37,248.904	R1
Monday 14-Jan-19	17:30	35	43,934.756	R1
Tuesday 15-Jan-19	17:30	35	42,929.584	R1
Wednesday 16-Jan-19	17:30	35	43,916.116	R1
Thursday 17-Jan-19	18:30	37	44,717.142	R1
Friday 18-Jan-19	17:30	35	44,161.100	R1
Saturday 19-Jan-19	17:30	35	42,900.964	R1
Sunday 20-Jan-19	17:30	35	44,023.076	R1
Monday 21-Jan-19	17:30	35	44,501.570	R1
Tuesday 22-Jan-19	18:00	36	45,825.588	R1
Wednesday 23-Jan-19	18:00	36	46,870.344	R1
Thursday 24-Jan-19	17:30	35	46,286.590	R1
Friday 25-Jan-19	17:30	35	42,206.044	R1
Saturday 26-Jan-19	18:00	36	38,374.654	R1
Sunday 27-Jan-19	18:00	36	39,316.322	R1
Monday 28-Jan-19	18:00	36	45,598.018	R1
Tuesday 29-Jan-19	18:00	36	45,784.834	R1
Wednesday 30-Jan-19	18:30	37	46,242.670	R1
Thursday 31-Jan-19	17:30	35	46,599.388	R1
Friday 1-Feb-19	18:30	37	45,807.688	R1
Saturday 2-Feb-19	18:00	36	42,969.114	R1
Sunday 3-Feb-19	18:00	36	43,084.528	R1
Monday 4-Feb-19	18:00	36	44,350.538	SF
Tuesday 5-Feb-19	17:30	35	44,293.400	SF
Wednesday 6-Feb-19	18:00	36	43,614.866	SF
Thursday 7-Feb-19	18:00	36	43,362.662	SF
Friday 8-Feb-19	18:00	36	39,816.182	SF
Saturday 9-Feb-19	18:00	36	36,761.228	SF
Sunday 10-Feb-19	18:00	36	39,921.382	SF
Monday 11-Feb-19	18:30	37	44,305.848	SF
Tuesday 12-Feb-19	18:30	37	43,132.702	SF
Wednesday 13-Feb-19	18:00	36	41,797.842	SF
Thursday 14-Feb-19	18:30	37	42,389.136	SF
Friday 15-Feb-19	18:30	37	39,789.298	SF
Saturday 16-Feb-19	18:00	36	36,847.516	SF
Sunday 17-Feb-19	18:30	37	35,556.768	SF
Monday 18-Feb-19	18:30	37	41,254.034	SF
Tuesday 19-Feb-19	18:30	37	42,084.976	SF
Wednesday 20-Feb-19	18:30	37	40,275.540	SF
Thursday 21-Feb-19	18:30	37	40,057.996	SF
Friday 22-Feb-19	18:30	37	38,508.868	SF
Saturday 23-Feb-19	18:30	37	36,001.894	SF
Sunday 24-Feb-19	18:30	37	37,456.456	SF
Monday 25-Feb-19	18:30	37	41,037.754	SF
Tuesday 26-Feb-19	18:30	37	40,775.516	SF
Wednesday 27-Feb-19	19:00	38	40,722.116	SF
Thursday 28-Feb-19	18:30	37	42,168.464	SF

For information about Triads, please see our latest guide at:

<https://www.nationalgrideso.com/sites/eso/files/documents/Guidance%20What%20are%20Triads.pdf>

Alternatively, please contact the TNUoS team at TNUoS.Queries@nationalgrid.com or call 01926 654633.

Faraday House, Warwick Technology Park,
Gallows Hill, Warwick, CV346DA

nationalgrideso.com

nationalgridESO