

NB Electricity Market 18-month Load Forecast, by week

Week Beg. Sundays	Load Forecast(MW)
30-May-10	1818
06-Jun-10	1788
13-Jun-10	1757
20-Jun-10	1727
27-Jun-10	1697
04-Jul-10	1667
11-Jul-10	1667
18-Jul-10	1667
25-Jul-10	1667
01-Aug-10	1657
08-Aug-10	1637
15-Aug-10	1647
22-Aug-10	1657
29-Aug-10	1677
05-Sep-10	1708
12-Sep-10	1738
19-Sep-10	1768
26-Sep-10	1808
03-Oct-10	1898
10-Oct-10	1988
17-Oct-10	2080
24-Oct-10	2150
31-Oct-10	2210
07-Nov-10	2270
14-Nov-10	2330
21-Nov-10	2384
28-Nov-10	2454
05-Dec-10	2547
12-Dec-10	2637
19-Dec-10	2727
26-Dec-10	2827
02-Jan-11	2878
09-Jan-11	2928
16-Jan-11	3011
23-Jan-11	3008
30-Jan-11	3008
06-Feb-11	3007
13-Feb-11	2930
20-Feb-11	2820
27-Feb-11	2710
06-Mar-11	2629
13-Mar-11	2549
20-Mar-11	2475
27-Mar-11	2394
03-Apr-11	2314

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Week Beg. Sundays	Load Forecast(MW)
10-Apr-11	2234
17-Apr-11	2154
24-Apr-11	2074
01-May-11	1974
08-May-11	1933
15-May-11	1893
22-May-11	1853
29-May-11	1813
05-Jun-11	1783
12-Jun-11	1752
19-Jun-11	1722
26-Jun-11	1692
03-Jul-11	1662
10-Jul-11	1662
17-Jul-11	1662
24-Jul-11	1662
31-Jul-11	1662
07-Aug-11	1652
14-Aug-11	1642
21-Aug-11	1652
28-Aug-11	1672
04-Sep-11	1703
11-Sep-11	1733
18-Sep-11	1763
25-Sep-11	1793
02-Oct-11	1863
09-Oct-11	1932
16-Oct-11	2002
23-Oct-11	2072
30-Oct-11	2132
06-Nov-11	2298
13-Nov-11	2360
20-Nov-11	2420
27-Nov-11	2501

The following includes the details of the ambient conditions on which the forecast is based.

The load forecast is based on an End-use Model (sum of forecasted loads by use e.g. water heating, space heating, lighting etc.) for residential loads and an Econometric Model for general service and industrial loads, correlating forecasted economic growth and historical loads. Each of these models is weather adjusted using a 30-year historical average.