

NB Electricity Market 18-month Load Forecast, by week

Week Beg. Sundays	Load Forecast(MW)
01-Nov-09	2465
08-Nov-09	2552
15-Nov-09	2640
22-Nov-09	2714
29-Nov-09	2806
06-Dec-09	2893
13-Dec-09	2968
20-Dec-09	3025
27-Dec-09	3084
03-Jan-10	3140
10-Jan-10	3200
17-Jan-10	3263
24-Jan-10	3305
31-Jan-10	3317
07-Feb-10	3336
14-Feb-10	3194
21-Feb-10	3048
28-Feb-10	2928
07-Mar-10	2834
14-Mar-10	2743
21-Mar-10	2661
28-Mar-10	2569
04-Apr-10	2608
11-Apr-10	2530
18-Apr-10	2445
25-Apr-10	2364
02-May-10	2264
09-May-10	2223
16-May-10	2192
23-May-10	2142
30-May-10	2115
06-Jun-10	2087
13-Jun-10	2048
20-Jun-10	2031
27-Jun-10	2006
04-Jul-10	1995
11-Jul-10	1977
18-Jul-10	1974
25-Jul-10	1967
01-Aug-10	1954
08-Aug-10	1932
15-Aug-10	1934
22-Aug-10	1949
29-Aug-10	1964
05-Sep-10	1988

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Week Beg. Sundays	Load Forecast(MW)
12-Sep-10	2043
19-Sep-10	2072
26-Sep-10	2109
03-Oct-10	2200
10-Oct-10	2293
17-Oct-10	2391
24-Oct-10	2455
31-Oct-10	2519
07-Nov-10	2586
14-Nov-10	2652
21-Nov-10	2717
28-Nov-10	2792
05-Dec-10	2903
12-Dec-10	2997
19-Dec-10	3071
26-Dec-10	3151
02-Jan-11	3201
09-Jan-11	3253
16-Jan-11	3311
23-Jan-11	3329
30-Jan-11	3322
06-Feb-11	3325
13-Feb-11	3192
20-Feb-11	3061
27-Feb-11	2963
06-Mar-11	2876
13-Mar-11	2790
20-Mar-11	2708
27-Mar-11	2623
03-Apr-11	2542
10-Apr-11	2465
17-Apr-11	2380
24-Apr-11	2300
01-May-11	2225

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.