

Time	17:04 AM	17:10 PM	17:16 PM	17:22 PM	17:28 PM	17:34 PM	17:40 PM	17:46 PM	17:52 PM	17:58 PM	18:04 PM	18:10 PM	18:16 PM	18:22 PM	18:28 PM	18:34 PM	18:40 PM	18:46 PM	18:52 PM	18:58 PM	19:04 PM	19:10 PM	19:16 PM	19:22 PM	19:28 PM	19:34 PM	19:40 PM	19:46 PM	19:52 PM	19:58 PM	20:04 PM	20:10 PM	20:16 PM	20:22 PM	20:28 PM	20:34 PM	20:40 PM	20:46 PM		
NRAPM level of System Level NRAPM (Forecast Condition)																																								
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Block Number	10001	11001	12001	13001	14001	15001	16001	17001	18001	19001	20001	21001	22001	23001	24001	25001	26001	27001	28001	29001	30001	31001	32001	33001	34001	35001	36001	37001	38001	39001	40001	41001	42001	43001	44001	45001	46001	47001	48001	
2014 Lead Factor required to cause a System Level NRAPM	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
Probability of system level NRAPM	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
Probability of system level NRAPM	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
Probability of system level NRAPM	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000

The forecast is meant as a guide and does not take into account action on pump storage or interconnection which will be done as required in control room transactions.

The RAG for the 2-14 Scottish level is based on a source higher than 1195MW for orange, between 770 and 1195MW for amber and lower than 770MW for Red. A low level source from the east. The RAG for the 2-14 Scottish level is based on a source higher than 400MW for orange and below 400MW for Red. A low level source from the east.

The weekly 2-52 RAG is the lead factor of wind required to cause an NRAPM and then the % probability of getting this lead factor. So the percentage can be read as the probability of an NRAPM for each week in with yellow for between 5% and 20% and Red for over 20%.