Date	12/05 AM	12/05 PM	13/05 AM	13/05 PM	14/05 AM	14/05 PM	15/05 AM	15/05 PM	16/05 AM	16/05 PM	17/05 AM	17/05 PM
MW away from risk of System Level NRAPM (Forecast Conditions)	7570	10199	6818	9428	9332	16125	10014	15586	9352	15468	9106	15384
MW away from risk of Scotland Level NRAPM (Forecast Conditions)	6076	6599	6210	6472	5465	5779	5754	6192	6331	6877	6076	6250

Date	18/05 AM	18/05 PM	19/05 AM	19/05 PM	20/05 AM	20/05 PM	21/05 AM	21/05 PM	22/05 AM	22/05 PM	23/05 AM	23/05 PM
MW away from risk of System Level NRAPM (Forecast Conditions)	9696	14509.3253	8590.09186	9543.25898	7387.93294	9426.82166	8077.76537	14603.2474	8510.45103	12398.7362	7613.5053	11406.3923
MW away from risk of Scotland Level NRAPM (Forecast Conditions)	5786	5909										

Week Number	20W18	21W18	22W18	23W18	24W18	25W18	26W18	27W18	28W18	29W18	30W18	31W18	32W18
Date	20/05/2018	27/05/2018	03/06/2018	10/06/2018	17/06/2018	24/06/2018	01/07/2018	08/07/2018	15/07/2018	22/07/2018	29/07/2018	05/08/2018	12/08/2018
Wind Load Factor required to cause a System Level NRAPM	1.50	1.16	0.95	0.86	1.06	1.18	1.04	0.97	1.04	0.98	0.94	0.86	0.84
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Wind Load Factor required to cause a Scotland Level NRAPM	1.57	1.71	1.48	1.48	1.48	1.54	1.48	1.57	1.72	1.50	1.49	1.49	1.48
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Week Number	33W18	34W18	35W18	36W18	37W18	38W18	39W18	40W18	41W18	42W18	43W18	44W18	45W18
Date	19/08/2018	26/08/2018	02/09/2018	09/09/2018	16/09/2018	23/09/2018	30/09/2018	07/10/2018	14/10/2018	21/10/2018	28/10/2018	04/11/2018	11/11/2018
Wind Load Factor required to cause a System Level NRAPM	0.98	0.88	0.78	0.90	1.07	1.13	1.10	1.18	1.17	1.53	1.58	1.30	1.44
Probability of seeing Wind load factor above	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Wind Load Factor required to cause a Scotland Level NRAPM	1.48	1.53	1.55	1.45	1.81	1.81	1.82	1.84	1.85	1.88	2.10	1.90	1.93
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Week Number	46W18	47W18	48W18	49W18	50W18	51W18	52W18	01W19	02W19	03W19	04W19	05W19
Date	18/11/2018	25/11/2018	02/12/2018	09/12/2018	16/12/2018	23/12/2018	30/12/2018	06/01/2019	13/01/2019	20/01/2019	27/01/2019	03/02/2019
Wind Load Factor required to cause a System Level NRAPM	1.55	1.62	1.54	1.62	1.70	1.52	1.07	1.31	1.92	1.82	1.82	1.68
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Wind Load Factor required to cause a Scotland Level NRAPM	1.96	1.88	1.68	1.59	1.64	1.54	1.40	1.52	1.78	1.51	1.61	1.69
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Week Number	06W19	07W19	08W19	09W19	10W19	11W19	12W19	13W19	14W19	15W19	16W19	17W19	18W19
Date	10/02/2019	17/02/2019	24/02/2019	03/03/2019	10/03/2019	17/03/2019	24/03/2019	31/03/2019	07/04/2019	14/04/2019	21/04/2019	28/04/2019	05/05/2019
Wind Load Factor required to cause a System Level NRAPM	1.71	1.58	1.68	1.75	1.69	1.62	1.44	1.68	1.49	1.48	1.35	1.11	0.93
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Wind Load Factor required to cause a Scotland Level NRAPM	1.76	1.63	1.83	1.81	1.77	1.80	1.59	1.64	1.61	1.60	1.57	1.43	1.33
Probability of seeing Wind load factor above	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

The forecast is meant as a guide and does not take into account action on pump storage or Incterconnectors which will be done as required in control room timescales.
The RAG for the 2-14 National level is based on a surplus higher than 1000MW for green, between 500 and 1000MW for amber and less than 500MW for Red it includes a MW level away from the risk.
The RAG for the 2-14 Scottish level is based on a surplus higher than 400MW for green, between 0 and 400MW for amber and below 0MW for Red it includes a MW level away from the risk.

The weekly 2-52 RAG is the load factor of wind required to cause an NRAPM and then the % probability of getting this load 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%.