



As of November 2017

	Real time					Reforecast				
	forecast length	model resolution	ens. size	forecast freq.	data available period	system (model ver.)	ens. size	reforecast frequency	reforecast period	orig data grid
BoM (Australia)	D1 – 62 (00UTC)	T47L17	33	Sun Thu	2015.01.01 -	fixed (2014.01.01)	33	1st, 6th, 11th, 16th, 21st, 26th of each month	1981 - 2013	T47 (144x72)
CMA (China)	D0 – 60 (00UTC)	T106L40	4	daily	2015.01.01 -	fixed (2014.05.01)	4	daily	1994 - 2014	1.5x1.5
ECCC (Canada)	D1 – 32 (00UTC)	0.45° x 0.45° L40 (uncoupled)	21	Thu	2016.01.07 -	on the fly	4	Thu	1995 - 2014	1.5x1.5
ECMWF (Europe)	D0 – 46 (00UTC)	Tco639L91(<D10) Tco319L91(>D10)	51	Mon Thu	2015.01.01 -	on the fly	11	Mon Thu	past 20yrs (e.g. 1997-2016)	1.5x1.5
HMCR (Russia)	D0 – 61 (00UTC)	1.125° x 1.40625° L28 (uncoupled)	20	A: Wed B: Thu	A: 2015.01.07 - 2017.5.31 B: 2017.06.08 -	on the fly A: 2015.01.07-2017.05.31 B: 2017.06.08-	10	A: Wed B: Thu	1985 - 2010	1.5x1.5
ISAC-CNR (Italy)	D0 – 31 (00UTC)	0.75° x 0.56° L54 (a 'slab' ocean)	41	A. Mon B. Thu	A. 2015.11.09 - 2017.01.16 B. 2017.01.19 -	fixed A: 2015.03.26 B: 2017.06.08	A: 1 B: 5	every 5 days	A: 1981 - 2010 B: 1981 - 2010	1.5x1.5
JMA (Japan)	A: D0.5 – 33.5 B: D0.5 - 32.5 (12UTC)	TL319L60 (uncoupled)	A: 25 B: 50	A: Tue&Wed B: Wed*	A: 2015.01.06 - 2017.03.15 B: 2017.03.22 -	fixed A: 2014.03.04 B: 2017.01.31	5	10th, 20th, the last date of each month	A: 1981 - 2010 B: 1981 - 2012	1.5x1.5
KMA (Korea)	D0 – 60 (00UTC)	N216 (0.83° x 0.56°) L85	4	daily	2016.11.01 -	on the fly	3	1st, 9th, 17th, 25th of each month	1991 - 2010	1.5x1.5
Met. France (France)	A. D0 – 61 B. D0 – 32 (00UTC)	TL255L91	51	A. monthly (1st) B. Thu	A. 2015.05.01 - 2016.02.01 B. 2016.03.03 -	fixed (2014.12.01)	15	1st and 15th of each month	1993 - 2014	1.5x1.5
NCEP (US)	D0 – 44 (00UTC)	T126L64	16	daily	2015.01.01-	fixed (2011.03.01)	4	daily	1999 - 2010	1.5x1.5
UKMO (UK)	D0 – 60 (00UTC)	N216 (0.83° x 0.56°) L85	4	daily	2015.12.01 -	on the fly A: 2016.01.01-2016.04.09 B: 2016.04.17- C: 2017.03.25-	A&B: 3 C: 7	1st, 9th, 17th, 25th of each month	A: 1996-2009 B&C: 1993 - 2015	1.5x1.5

\* After 21 March 2017, JMA's Tue forecast is combined with its Wed forecast for convenience

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
BoM (Australia)							
CMA (China)							
ECCC (Canada)							
ECMWF (Europe)							
HMCR (Russia)				2015.01.07 - 2017.05.31	2017.06.08 -		
ISAC-CNR (Italy)		2015.11.09 - 2017.01.16			2017.01.19 -		
JMA (Japan)			2015.01.06 - 2017.03.15*	2017.03.22 -			
KMA (Korea)							
Met. France (France)					2016.03.03 - (1st of each month until 2016.02)		
NCEP (US)							
UKMO (UK)							

\* After 21 March 2017, JMA's Tue forecast is combined with its Wed forecast for convenience.