

	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	1.5x1.5
HMCR (Russia)	D0 – 61 (00UTC)	1.125° x 1.40625° L28 (uncoupled)	20	Wed	2015.01.07 -	on the fly	10	Wed	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 (2015.03.26)	1	every 5 days	1981-2010	1.5x1.5
JMA (Japan)	D0.5 – 33.5 (12UTC)	TL319L60 (uncoupled)	25	Tue Wed	2015.01.06 -	fixed (2014.03.04)	5	10th, 20th, the last date of each month	1981-2010	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	3	1st, 9th, 17th, 25th of each month	1993-2015	1.5x1.5

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
BoM (Australia)							
CMA (China)							
ECCC (Canada)							
ECMWF (Europe)							
HMCR (Russia)							
ISAC-CNR (Italy)		2015.11.09 - 2017.01.16			2017.01.19 -		
JMA (Japan)							
KMA (Korea)							
Met. France (France)							
NCEP (US)							
UKMO (UK)							