

Dashboard / S2S archive / Description

Models

Created by Richard Mladek, last modified on Oct 26, 2018

- Table shows the centres providing data to this project together with the **latest** configuration of their systems.
- Follow the links in the first column for specific **model description**.
- All model outputs are stored in MARS on the **common 1.5/1.5 regular lat-lon grid** as per the data format specification [here](#).

Status on 2018-10-25	Time range	Resolution	Ens. Size	Frequency	Re-forecasts	Rfc length	Rfc frequency	Rfc size	Volume of real-time forecast per cycle	Volume of reforecast per update
BoM (ammc)	d 0-62	T47L17	3*11	2/week	fix	1981-2013	6/month	3*11		6 TB
CMA (babj)	d 0-60	T106L40	4	daily	fix	1994-2014	daily	4		
CNR-ISAC (isac)	d 0-32	0.75x0.56 L54	41	weekly	fix	1981-2010	every 5 days	5		
CNRM (lfpw)	d 0-32	T255L91	51	weekly	fix	1993-2014	4/month	15		6.6 TB
ECCC (cwao)	d 0-32	0.45x0.45 L40	21	weekly	on the fly	1998-2017	weekly	4		
ECMWF (ecmf)	d 0-46	Tco639/319 L91	51	2/week	on the fly	past 20 years	2/week	11		
HMCR (rums)	d 0-61	1.1x1.4 L28	20	weekly	on the fly	1985-2010	weekly	10		
JMA (rjtd)	d 0-33	TI479/TI319L100	50	weekly	fix	1981-2010	3/month	5	3.8 GB	900 GB
KMA (rksl)	d 0-60	N216L85	4	daily	on the fly	1991-2010	4/month	3		
NCEP (kwbc)	d 0-44	T126L64	16	daily	fix	1999-2010	daily	4		
UKMO (egrr)	d 0-60	N216L85	4	daily	on the fly	1993-2016	4/month	7		

Retrieval efficiency

- In order to retrieve data efficiently users should follow the instructions about [S2S reforecasts retrieval efficiency](#).
- Find links [here](#) to the efficient retrieval scripts for different S2S datasets via [ECMWF Web API](#)

No labels

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