

Agenda
CLIVAR Ocean Model Development Panel (OMDP) Meeting Agenda
JAMSTEC, Yokohama Japan
14-16 January 2016

14 January 2016 (Thursday)

08:30 – 09:00	Registration	
09:00 – 09:30	Introductions, meeting goals and background	Komuro, Danabasoglu, Marsland
09:30 – 10:05	Outline of JRA-55 reanalysis and future plans	Kazutoshi Onogi (JMA)
10:05 – 10:40	Representation of atmospheric circulation and climate variability in the JRA-55 reanalysis	Yayoi Harada (JMA/MRI)
10:40 – 11:10	BREAK	
11:10 – 11:55	JRA-55 based surface atmospheric data set for driving ocean – sea-ice models	Hiroyuki Tsujino (JMA/MRI)
11:55 – 12:30	Validation of the JRA-55 based data set: Comparison with buoy observations	Hiroyuki Tomita (Nagoya Univ.)
12:30 – 12:50	A global river model for generating OMIP forcing data	Dai Yamazaki (JAMSTEC)
12:50 – 13:50	LUNCH	
13:50 – 14:10	Initial evaluation of river runoff based on JRA-55	Tatsuo Suzuki (JAMSTEC)
14:10 – 14:50	Comparison of the general performance of MRI.com between experiments forced by CORE and JRA-55 datasets	Shogo Urakawa (JMA/MRI)
14:50 – 15:20	Experiments with JRA-55 forcing dataset in NEMO global eddy configurations	Julien Le Sommer (MEOM/LGGE)
15:20 – 15:50	JRA-55 in ORCA025	Claus Böning (GEOMAR)
15:50 – 16:20	BREAK	

16:20 – 17:30	An evaluation of the JRA-55 reanalysis product and experiments with CESM	Justin Small & Steve Yeager (NCAR)
17:30 – 17:45	Winds and coastal upwelling	Stephen Griffies (GFDL)
17:45 – 18:15	Discussion	

15 January 2016 (Friday)

09:00 – 10:00	Overnight thoughts on JRA-55 and discussion	
10:00 – 11:00	OMIP; ocean model data sets; grids	Gokhan Danabasoglu & Steve Griffies
11:00 – 11:30	BREAK	
11:30 – 12:50	Freshwater forcing for OMIP / SOMIP; SOMIP protocol	Julien Le Sommer, Steve Griffies, Mike Winton
12:50 – 13:50	LUNCH	
13:50 – 14:20	Cheap AML	Claus Böning (GEOMAR)
14:20 – 15:00	Climate modeling activities at JAMSTEC	Michio Kawamiya
15:00 – 15:45	Discussion on i) spin-up of ocean models and ii) best use of CORE-type runs to indicate ocean model behavior in coupled simulations	Helene Hewitt
15:45 – 16:15	BREAK	
16:15 – 16:45	GM at higher latitudes	Claus Böning (GEOMAR)
16:45 – 18:00	General discussion	

16 January 2016 (Saturday)

09:00 – 12:00	Discussion: CLIVAR Open Science Conference; CLIVAR science plan; Future OMDP activities; Obs4MIPs request (email of 08 December); GMD OMIP paper; WCRP Modeling Summit (email of 08 December Christian); etc.	
12:00 – 12:30	Panel business	