

## DAILY METEOCEAN PREDICTION REPORT FOR BiMEP TEST SITE

Local time	Waves			Wind		Currents	
	Hs (m)	Tm02 (s)	Dir (°)	V10 (m/s)	Dir (°)	Vsur (m/s)	Dir (°)
11:00 30/07/2018	1.86	8.96	303 ↗	2.04	95 ↙	0.14	99 ↘
12:00 30/07/2018	1.82	8.89	303 ↗	3.65	72 ↖	0.16	108 ↘
13:00 30/07/2018	1.77	8.82	303 ↗	3.99	69 ↖	0.14	108 ↘
14:00 30/07/2018	1.71	8.75	303 ↗	5.12	69 ↖	0.09	107 ↘
15:00 30/07/2018	1.67	8.78	303 ↗	6.80	70 ↖	0.03	93 ↘
16:00 30/07/2018	1.63	8.75	302 ↗	6.77	72 ↖	0.02	30 ↖
17:00 30/07/2018	1.60	8.70	302 ↗	5.70	61 ↗	0.03	343 ↗
18:00 30/07/2018	1.57	8.59	302 ↗	4.41	50 ↗	0.07	338 ↗
19:00 30/07/2018	1.55	8.22	301 ↗	4.17	26 ↗	0.09	348 ↗
20:00 30/07/2018	1.52	7.41	301 ↗	4.57	2 ↘	0.10	351 ↗
21:00 30/07/2018	1.50	7.44	301 ↗	3.48	353 ↘	0.11	357 ↗
22:00 30/07/2018	1.47	7.29	301 ↗	2.38	7 ↘	0.11	358 ↗
23:00 30/07/2018	1.45	7.42	302 ↗	0.27	236 ↘	0.10	4 ↗
00:00 31/07/2018	1.43	7.55	302 ↗	1.16	164 ↗	0.08	18 ↗
01:00 31/07/2018	1.41	7.59	302 ↗	1.17	180 ↗	0.06	51 ↘
02:00 31/07/2018	1.39	7.64	302 ↗	1.02	163 ↗	0.07	95 ↘
03:00 31/07/2018	1.37	7.81	302 ↗	0.47	69 ↖	0.09	124 ↘
04:00 31/07/2018	1.35	7.76	302 ↗	1.27	252 ↘		
05:00 31/07/2018	1.34	7.70	302 ↗	2.10	302 ↖		
06:00 31/07/2018	1.34	7.64	301 ↗	2.07	285 ↗		
07:00 31/07/2018	1.34	7.61	301 ↗	2.45	283 ↗		
08:00 31/07/2018	1.35	7.64	300 ↗	2.17	261 ↗		
09:00 31/07/2018	1.35	7.77	299 ↗	0.06	270 ↗		
10:00 31/07/2018	1.34	7.81	299 ↗	1.62	252 ↘		
11:00 31/07/2018	1.33	7.84	299 ↗	3.35	31 ↗		

### Waves

### Wind

### Currents

· Hs is the Significant Wave Height.  
· Tm02 is the Mean Wave Period.

· Dir is the Wave Direction, it is measured in degrees clockwise from due north. Wave Direction provided is the direction from which the waves come (0: coming from the NORTH; 90: coming from the EAST).

· V10 is the Wind Speed 10 meters above sea level.  
· Dir is the Wind Direction, it is measured in degrees clockwise from due north. Wind Direction provided is the direction from which the wind comes (0: coming from the NORTH; 90: coming from the EAST).

· Vsur is the Currents Speed in the surface layer.  
· Dir is the Currents Direction in the surface layer, it is measured in degrees clockwise from due north. Currents direction provided is the direction towards which the currents go (0: going to the NORTH; 90: going to the EAST).