Ocean Exploration Advisory Board Second Meeting 31 March-1 April 2015 La Jolla, California

Edward Scripps II Room Seaside Forum 8610 Kennel Way La Jolla, CA 92037 (858) 534-5604

Agenda Second OEAB Meeting — First Day 31 March 2015

0800-0830	Registration and Continental Breakfast	
0830-0835	Opening	David McKinnie Designated Federal Officer
0835-0915	Introduction, Agenda Review, and Remarks	Paul Gaffney OEAB Chair
0915-0930	Review and Approval of Minutes from the First Meeting	Paul Gaffney
0930-1000	Overview of FY 2016 Office of Ocean Exploration and Research Budget (and NOAA context)	Alan Leonardi Director, OER
1000-1015	Break	
1015-1115	Ocean Exploration and Research Priorities and Activities for FY 2015-2017	Alan Leonardi
	 OER-funded "survey and discovery" activities Okeanos Explorer, OET/Nautilus, ECS activities OER grants program Technology development 	
1115-1200	Ocean Exploration and Research Strategic Planning Process and Status	John McDonough
1200-1300	Lunch	
1300-1400	Introduction to NAVO	Bill Burnett
1400-1500	OEAB Discussion	Chair

1500-1515	Break	
1515-1600	OER Exploration Grants Review	Alan or John
1600-1700	 OEAB Discussion The Ocean Exploration Imperative (D. Rissolo) OER Mission Statement (J. Kreider) 	
1700-1715	Chairman's Comments and Summary	Paul Gaffney
1715	Close	
1845	OEAB Dinner. Venue TBD	

Agenda Second OEAB Meeting — Second Day 1 April 2015

0830-0900	Continental Breakfast	
0900-0915	Chairman's Remarks	Paul Gaffney
0915-1000	State of Citizen Exploration	David Lang
1000-1015	Public Comments	Chair
	Dial in: 1-877-405-1503 Passcode: 6963436	
1015-1045	National Forum 2015 Update	John McDonough
1045-1115	OEAB Discussion	Paul Gaffney Paul
1115-1130	Next Meeting and other Business	Gaffney
1130-	Meeting Close	
1145-1400	OEAB Visit to UNOLS ship <i>Thomas G. Thompson</i> OEAB members will depart the Seaview Forum immediately following the meeting for 10 th Avenue Marine Terminal, Port of San Diego to visit and have lunch aboard the R/V <i>Tommy Thompson</i> , which is mobilizing to service the TAO array in the equatorial Pacific.	