Highlights of CODAR activities at Oceans ’11 Kona to Include:

CODAR company President Dr. Don Barrick will be awarded the IEEE Life Fellow of the Oceanic Engineering Society, for development of high frequency radars and applications.

Presentation on the Japan Tsunami Detection by Multiple SeaSondes in Japan and U.S. will be given by Dr. Barrick.

Stop by the CODAR Exhibit Booth (#10) to say Aloha! and receive special commemorative gift (while supplies last).

SeaSonde Deployment in Kona
Since August a SeaSonde network has been operating along the Kona coast. This deployment is performed by CODAR in cooperation with NOAA Fisheries Pacific Islands Center, The Natural Energy Laboratory of Hawaii Authority (NELHA), Liquid Robotics Inc., and NOAA’s U.S. Integrated Ocean Observing System (IOOS). Data collected will be made available to benefit a number of local research projects including fish larval transport studies and circulation modeling. Some data from this project will be displayed in the CODAR Exhibit Booth.

Contact CODAR Director of Marketing Laura Pederson, email laura@codar.com if you would like to schedule a radar facilities tour or have access to data.