

The added frequency requests and antenna location are for a Long Range CODAR SeaSonde that is being installed at UC Davis' Bodega Marine Lab as part of a State-wide initiative funded by the California Coastal Conservancy. The purpose of the initiative is to expand coastal monitoring efforts in California and to integrate existing HF radar systems into a State-wide network.

Original funding for the Bodega Marine Lab 12Mhz radars was from a 5-year \$7.5M National Science Foundation study (#9907884) which is ongoing. The Sonoma County Water Board also awarded UC Davis-Bodega Marine Lab a \$500,000 contract amendment (#TW 99/00-110, 3/27/01) to fund the first two years of operation of the radar systems..