

Honolulu Board of Water Supply

# Media Advisory



Contact: Diane Moses  
Telephone: 748-5363

December 15, 2014

## **BOKASHI COMPOSTING WORKSHOP AT HALAWA XERISCAPE GARDEN**

- WHAT:** A hands-on workshop offered by the Board of Water Supply (BWS) and the Friends of Halawa Xeriscape Garden (FOHXG) will teach you how to make your own Bokashi mix and produce compost in a manageable space without smell, bugs, or heat.
- WHEN:** Saturday, January 17, 2015  
10:30 a.m. to 12:00 p.m.
- WHERE:** Halawa Xeriscape Garden  
99-1268 Iwaena Street  
Halawa Valley's Central Industrial Area
- DETAILS:** Has the spread of the coconut rhinoceros beetle hampered your composting efforts? Have no fear Bokashi is here! Come join us and instructor Jan Nadamoto to learn how to compost with microbacteria. That's right, Bokashi is a quick and easy way to turn food waste into compost through the use of a unique mix of natural microbes called Effective Microorganisms. An advantage to Bokashi is it's a great way to create compost without strong odors or bugs. An alternative to traditional composting, the Bokashi method was discovered more than 30 years ago by Japanese microbiologist and organic farmer Dr. Teruo Higa. At this workshop, participants will be taught how Bokashi composting works and the variety of ways the mix and by-products can be used.
- COST:** Workshop fee is \$10.00, which includes instruction and guidance, and one pound of Bokashi mix which will be ready to use approximately two weeks after the class. Cost for FOHXG members is \$5.00.
- REGISTER:** **Advanced Registration is required.** Registration begins on Tuesday, December 30, 2014, and closes at 2:00 p.m. on Friday, January 16, 2015, or when all spaces are filled. Call 748-5363 or email [workshops@hbws.org](mailto:workshops@hbws.org) to register. For more information about xeriscaping or classes at the Halawa Xeriscape Garden, visit [www.boardofwatersupply.com](http://www.boardofwatersupply.com). BWS security requires full name and address of all participants.

###