# ACT 285, HLS 2007 Changes to Hawaii Deposit Beverage Container Law

The following is a summary of changes for manufacturers, distributors, and dealers to review.

### Size Increase To 68 Fluid Ounces

Increases the volume limit of deposit beverage containers from 64 to 68 fluid ounces. All eligible deposit beverage containers sized 64 - 68 fluid ounces will be required to be labeled with the HI  $5\phi$  refund value by March 1, 2008. Below is a timeline for the phase-in of deposit containers sized 64 - 68 fluid ounces.

## **December 1, 2007**

**Labeling Begins**. Distributors and dealers may begin labeling eligible deposit beverage containers sized 64 - 68 fluid ounces with the HI  $5\phi$  refund value. Labeled containers shall not be sold to consumers prior to December 1, 2007.

**Recycling Begins**. Consumers may begin to recycle containers sized 64 - 68 fluid ounces for refunds regardless if the containers are labeled with the refund value or not.

### March 1, 2008

**Label Required.** Every deposit beverage container holding up to 68 fluid ounces shall be labeled with the HI  $5\phi$  refund value.

Only Labeled HI 5¢ Containers Can Be Recycled. Consumers may only recycle containers holding up to 68 fluid ounces for refunds if the containers are labeled with the HI 5¢ refund value.

#### **Labeling Clarification**

Containers that do no meet the definition of a deposit beverage container shall not be labeled with the HI  $5\phi$  refund value.

### **Reporting Clarification**

Report and payment of the deposit beverage container fee and deposit shall be based on the net number of deposit beverage containers sold, donated, or transferred.

A copy of ACT 285 is located at: <a href="http://www.hi5deposit.com/rulesregs.html">http://www.hi5deposit.com/rulesregs.html</a>.

For more information about the Hawaii Deposit Beverage Container Program contact the State of Hawaii, Department of Health at (808) 586-4226, or visit the website at <a href="https://www.hi5deposit.com">www.hi5deposit.com</a>.