

DISCLAIMER

The Battery Council International and the authors and reviewers of this guidebook expressly disclaim any liability, including, but not limited to, consequential or other damages, arising out of the use of these recommended labels and/or warnings. The information provided in this Manual does not constitute legal advice, and any legal questions should be directed to your legal counsel.

The License Terms and Conditions for use of this Guidebook are presented at page 86.



Table of Contents

Table of Contents	2
BATTERY COUNCIL INTERNATIONAL MODEL BATTERY RECYCLING LEGISLATION	4
Alabama	7
Alaska	8
Arizona	9
Arkansas	11
California	13
Colorado	16
Connecticut	17
Delaware	18
Florida	19
Georgia	21
Hawaii	22
ldaho	24
Illinois	26
Indiana	28
lowa	29
Kansas	31
Kansas City, MO	32
Kentucky	33
Louisiana	34
Maine	35
Maryland	37
Massachusetts	38
Michigan	39
Minnesota	41
Mississippi	43
Missouri	44



Montana45
Nebraska
Nevada
New Hampshire48
New Jersey50
New Mexico53
New York54
North Carolina57
North Dakota59
Ohio60
Oklahoma62
Oregon63
Rhode Island66
South Carolina68
South Dakota70
Tennessee
Texas72
Utah74
Vermont
Virginia77
Washington79
Washington, D.C
West Virginia82
Wisconsin83
Wyoming
License Terms and Conditions86



BATTERY COUNCIL INTERNATIONAL MODEL BATTERY RECYCLING LEGISLATION

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF _____

Section 1.	LEAD-ACID BATTERIES	; LAND DISPOSAL	PROHIBITED
------------	----------------------------	-----------------	-------------------

- (a) No person may place a used lead-acid battery in mixed municipal solid waste, in any landfill, or municipal solid waste incinerator.
- (b) No person shall dispose of a used lead-acid battery except by delivery to a retailer or wholesaler, or to a secondary lead smelter, or to a collection or recycling facility authorized under the law of (state) or by the U.S. Environmental Protection Agency.
- (c) No retailer shall dispose of a used lead-acid battery except by delivery to the agent of a wholesaler or a secondary lead smelter, or to a battery manufacturer for delivery to a secondary lead smelter, or to a collection or recycling facility authorized under the law of (state) or by the U.S. Environmental Protection Agency.
- (d) Each battery improperly disposed of shall constitute a separate violation.

(e) For each violation of this se	ction a violator shall be subject to a fine not to exceed \$	and/or a
orison term not to exceed	days (as appropriate under state code).	

Section 2. LEAD-ACID BATTERIES; COLLECTION FOR RECYCLING.

A retailer selling replacement lead-acid batteries in the state shall:

- (a) Accept from customers, at the point of transfer, used lead-acid batteries of the same general type and in a quantity at least equal to the number of new batteries purchased, if offered by customers;
- (b) Collect a deposit of at least \$10.00 on the sale of an automotive type replacement lead-acid battery that is not accompanied by the return of a used lead-acid battery of the same general type. All deposits shall inure to the benefit of the retailer unless the person paying the deposit pursuant to this subsection returns a used automotive lead-acid battery to the retailer within thirty days of the date of sale, in which case the deposit shall be returned to the customer; and
- (c) Post written notice which must be at least 8-1/2 inches by 11 inches in size and must contain the universal recycling symbol and the following language:
 - (1) "It is illegal to discard a used lead-acid battery.";
 - (2) "Recycle your used batteries."; and



(3) "State law requires us to accept used lead-acid batteries for recycling in exchange for new batteries purchased."

Section 3. INSPECTION OF BATTERY RETAILERS.

The (appropriate state agency) shall produce and print the notices required by Section 2 and shall distribute such notices to all places where replacement lead-acid batteries are offered for retail sale. In performing its duties under this section, the division may inspect any place, building, or premises where batteries are sold at retail. Authorized employees of the agency may issue warnings and citations to persons who fail to comply with the requirements of Section 2. Failure to post the required notice following warning shall subject the establishment to a fine of \$______ per day (as appropriate under state code).

Section 4. LEAD-ACID BATTERY WHOLESALERS.

Any wholesaler selling replacement lead-acid batteries shall accept from customers at the point of transfer, used lead-acid batteries of the same general type and in a quantity at least equal to the number of new batteries purchased, if offered by customers. A wholesaler accepting batteries in transfer from a retailer shall be allowed a period not to exceed 90 days to remove batteries from the retail point of collection.

Section 5. PLASTIC CODING.

Lead-acid battery cases shall not be required to bear an SPI, SAE or other resin identification code otherwise required for rigid plastic containers.

Section 6. DEFINITIONS.

For the purposes of Sections 1-5:

- (a) The term lead-acid battery means a battery that:
 - (1) consists of lead and sulfuric acid;
 - (2) is used as a power source; and
 - (3) is not intended as a power source for consumer products.
- (b) The term retailer means any person who engages in the sale of replacement lead-acid batteries directly to the end user.
- (c) The term wholesaler means any person who sells replacement lead-acid batteries for resale.
- (d) The term consumer product means any device that is primarily intended for personal or household use and is typically sold, distributed, or made available to the general population through retail or mail-order distribution. Such term does not include vehicles, motorcycles, wheelchairs, boats, or other forms of motive power. The term does include, but is not limited to, computers, games, telephones, radios, and similar electronic devices.



Section 7. ENFORCEMENT.

The (appropriate state agency) shall enforce Sections 2 and 4. Violations shall be a misdemeanor under (applicable state code).

Section 8. SEVERABILITY.

If any clause, sentence, paragraph or part of this chapter or the application thereof to any person or circumstance shall, for any reason, be adjudged by a court of competent jurisdiction to be invalid, such judgment shall not affect, impair, or invalidate the remainder of this chapter or this application to their persons or circumstances.



Arizona

Lead Battery Retail and Takeback Law

Ariz. Rev. Stat. Ann § 44-1321 et seg.

Effective Date: 9/27/90

BCI Model: Yes.

Landfill Disposal Ban: Landfill disposal prohibited; used batteries may be returned only to a lead acid battery retailer or wholesaler, permitted collection or recycling facility, or a permitted secondary lead smelter.

Deposit (refundable): Required, but no set value. Retailers are required to charge the customer a refundable deposit, but the state allows retailers to determine the appropriate deposit amount.

Deposit Refund Period: 45 days. Customers can return one used lead battery to the retailer with a receipt to receive a refund of the deposit charged.

Split of Deposit: 100% retailer. If the customer fails to return a core within the refund period, the retailer retains 100% of the deposit.

Point of Sale Sign: Retailer is responsible for posting a written notice "clearly visible in the public sales area" with the following language:

It is unlawful to dispose of a motor vehicle battery or other lead acid battery in a landfill or any unauthorized site;

Recycle all used batteries; and

This seller is required by law to accept used lead acid batteries. When any new lead acid battery is purchased, a refundable deposit will be charged unless a used battery is returned for refund within forty-five days.

Advertisement Notice: Any advertisement or other printed promotional material shall contain the following notice in bold print:

A fee is imposed on the purchase of each new lead acid battery unless a used battery is returned where applicable.



Environmental Fee (Nonrefundable): N/A

Used Battery Takeback and Fees: Retailers must accept used batteries from customers at the point of transfer. Retailers may not charge any fees to receive those batteries, other than the refundable deposit.

Definition of Covered Batteries: A battery with a core of elemental lead and a capacity of six or more volts that is suitable for use in a vehicle or boat.