



# Lead-acid battery solid waste law

(1) Spent lead-acid batteries that are managed under 40 CFR part 266, subpart G. ( 2 ) Batteries, as described in &#167; 273.9, that are not yet wastes under part 261 of this chapter, including those ...

**Solid Waste Lead-acid Battery Fee.** The Lead-acid Battery Fee is \$1.50 per battery sold for use in motor vehicles, vessels, or aircraft. This fee is imposed on retail dealers that sell new or remanufactured batteries designed for use in motor vehicles (on-road or off-road), vessels (boats and yachts), or aircraft. The fee is due whether the battery

**Purpose.** The purpose of this subchapter is to facilitate the efficient recycling or proper disposal of used nickel-cadmium rechargeable batteries, used small sealed lead-acid rechargeable ...

All lead acid batteries shall be covered by a tarp or other means in a manner that severely restricts water from coming into contact with the lead acid battery. Leaking batteries shall be stored in a leak-proof container separately from intact lead acid batteries and provisions shall be in place to absorb any leakage.

RS 2419 - Lead acid batteries; land disposal prohibition; scrap and scrap metal recycling, prohibited items. A.(1) No person may place knowingly and intentionally a lead acid battery in mixed solid waste, or discard or otherwise knowingly and intentionally dispose of a lead acid battery except by delivery to an automotive battery retailer or wholesaler, to a collection or ...

**Lead Acid Batteries.** Lead acid batteries (e.g., automotive cranking batteries) are also hazardous wastes, but may be managed under requirements specific to lead acid batteries. Please note that the lead acid battery management ...

The lead-acid battery recycling landscape also provides warnings for analogous LIB recycling regulations. ... and Recovery Act (RCRA), which specifies the legal framework for the disposal of non-hazardous and hazardous solid waste. The contents of LIBs are likely to be subject to hazardous waste regulations, and, as noted by the National ...

encourage the development of municipal and commercial programs to reduce the quantity of these wastes going to municipal solid waste landfills or combustors. The federal universal waste regulations are found in Title 40 of the Code of Federal Regulations (CFR) in part 273 and apply to five types of universal waste: Batteries; Pesticides

No person may place a used lead-acid battery in mixed municipal solid waste, discard or otherwise dispose of a lead-acid battery in this state except by delivery to a lead-acid battery retailer or wholesaler, to a collection or recycling facility authorized under ORS 459.005 (Definitions for ORS 459.005 to 459.437, 459.705 to 459.790 and 459A ...



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The lead-acid battery fee, new tire fee, and rental car surcharge are reported using a Solid Waste and Surcharge Return (Form DR-15SW ). Instructions ( Form DR-15SWN ) are available. You can file and pay solid waste fees and rental car surcharges electronically using the Department's free and secure File and Pay webpage, or you may buy software ...

RS 30:2419 - Lead acid batteries; land disposal prohibition; scrap and scrap metal recycling, prohibited items. A.(1) No person may place knowingly and intentionally a lead acid battery in mixed solid waste, or discard or otherwise knowingly and intentionally dispose of a lead acid battery except by delivery to an automotive battery retailer or wholesaler, to a collection or ...

Maryland's State law requires Mercuric oxide battery (button battery) manufacturers be responsible for the collection, transportation, and recycling or disposal of these batteries sold or offered for promotional purposes in the State.

Waste electrical and electronic equipment (WEEE)--also known as e-waste--is one of the fastest growing problems throughout the world, due to serious future concerns over its management and recycling. These concerns involve the release of persistent toxic substances into the environment and the lack of reliable data about the quantities of waste being ...

Justia Free Databases of US Laws, Codes & Statutes. 2023 New York Laws ENV - Environmental Conservation Article 27 - Collection, Treatment and Disposal of Refuse and Other Solid Waste Title 17 - Lead-Acid Battery Recycling

Federal Battery Laws. Public Law 104-142: The Mercury-Containing and Rechargeable Battery Management Act: This law was enacted to phase out the use of mercury-containing batteries and provide for the recycling ...

More than 80 percent of the lead produced in America is used in lead-acid batteries. Lead-acid batteries have the highest recycling rate of any product sold in the United States.

Universal waste handlers are prohibited from disposing of universal waste. Manage batteries under the lead-acid battery exclusion. If you reclaim or regenerate spent lead-acid batteries, you can manage them under the lead-acid battery waste exclusion (WAC 173-303-520). The exclusion requires that you: Recycle your lead-acid batteries.

2013 South Carolina Code of Laws ... Health CHAPTER 96 - SOUTH CAROLINA SOLID WASTE POLICY AND MANAGEMENT ACT SECTION 44-96-180. Lead-acid batteries. SC Code &#167; 44-96-180 (2013) What's This? (A) Twelve months after this chapter is effective, no person shall knowingly place a used lead-acid battery in mixed municipal solid waste, discard or ...

Lead-Acid Battery DisposalAutomotive and household batteries are recyclable. Locate a nearby battery drop-off site or recycler | View Recycling Locator &gt;Another option is to bring your batteries to a household



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hazardous waste collection site or save them for a household hazardous waste collection event in your area. Contact your local city, town or county for times and locations.

If you need to dispose of a traditional lead-acid battery used in cars, boats and other vehicles, review [What to Do With Items Banned From Landfills - PUB0186](#). Use extreme caution with medium- and large-scale lithium-ion batteries found in ...

Texas" Lead Acid Battery Management Laws Lead acid battery disposal in mixed municipal solid waste is prohibited. Additionally, there is a recycling law for rechargeable batteries with SSLA/Pb. Lead acid batteries must be ...

Home &gt; Laws &gt; 2021 Florida Statutes &gt; Title XXIX &gt; Chapter 403 &gt; Section 717 . Quick Links ... "Lead-acid battery" means a lead-acid battery designed for use in motor vehicles, vessels, ... It is unlawful for any person to dispose of waste tires or processed tires in the state except at a permitted solid waste management facility ...

Under RCRA, household hazardous waste--waste generated by normal household activities such as routine house and yard maintenance--is excluded from the definition of hazardous waste and is not regulated by federal hazardous waste rules as long as it is not mixed with non-household waste.

Laws of New York Article 27, Collection, Treatment and Disposal of Refuse and Other Solid Waste. Refreshed: 2023-08-20. Laws of New York Article 27, Collection, Treatment and Disposal of Refuse and Other Solid Waste. ... Lead-acid Battery Recycling Section 27-1701 18. Rechargeable Battery Recycling Sections 27-1801-27-1811 19.

Handling precaution: Contains sulfuric acid and lead. When handling the battery, follow all warnings and instructions on the battery. EPA recommendation: Return lead-acid batteries to a battery retailer or local household hazardous waste collection program; do not put lead-acid batteries in the trash or municipal recycling bins.

Lead-acid battery disposal prohibitions. a. No person shall dispose of a lead-acid battery in mixed municipal solid waste or otherwise dispose of a lead-acid battery except by delivery to a retailer, distributor, collector, recycling facility or as a method of last resort to an authorized hazardous waste facility. b.

SUBTITLE B. SOLID WASTE, TOXIC CHEMICALS, SEWAGE, LITTER, AND WATER ... solution, or substance designated under Section 102 of the environmental response law; (iii) a hazardous waste having the characteristics identified under or listed under Section 3001 of the federal Solid Waste Disposal Act, as amended (42 U.S.C. Section 6921), excluding ...

Contact your county Solid Waste Division or Recycling Office for details. ... State law requires lead acid battery retailers/wholesalers to accept used lead acid batteries from customers for recycling.



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Retailers/wholesalers must accept an amount of ...

q. TN prohibits landfills or incinerators in the state from accepting lead-acid batteries for incineration or disposal. Further, lead-acid battery retailers must accept used lead-acid batteries as trade-in batteries. x. SC's Department of ...

SECTION 44-96-240. Findings; purposes. (A) The General Assembly finds that: (1) South Carolina is generating increasingly large volumes of solid waste which may pose a threat to human health and safety and to the environment if not properly managed or if managed in facilities inadequately designed and operated to ensure protection of human health and safety ...

Lead acid batteries shall not be discarded in mixed municipal solid waste or disposed of except by delivery to a battery retailer or wholesaler, secondary lead smelter, or collection facility authorized under the laws of Virginia or the ...

(3) Batteries, as described in Sec. 273.9, that are not hazardous waste. A battery is a hazardous waste if it exhibits one or more of the characteristics identified in 40 CFR part 261, subpart C. (c) Generation of waste batteries. (1) A used battery becomes a waste on the date it is discarded (e.g., when sent for reclamation).

The lead-acid battery is a type of rechargeable battery first invented in 1859 by French physicist Gaston Planté; is the first type of rechargeable battery ever created. Compared to modern rechargeable batteries, lead-acid batteries have relatively low energy density spite this, they are able to supply high surge currents. These features, along with their low cost, make them ...

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