

polk county florida waste management

polk county florida waste management is a critical aspect of maintaining environmental health, public safety, and community well-being within the region. Effective waste management in Polk County involves the collection, recycling, treatment, and disposal of various types of waste generated by residential, commercial, and industrial sources. This article provides a comprehensive overview of the waste management system in Polk County, Florida, highlighting key services, recycling programs, hazardous waste handling, and sustainability initiatives. Understanding these components helps residents and businesses comply with local regulations while contributing to a cleaner, healthier environment. Additionally, this article explores the challenges and innovations shaping the future of waste management in the area. Below is a detailed outline of the main topics covered.

- Overview of Polk County Waste Management Services
- Residential Waste Collection and Disposal
- Recycling Programs and Initiatives
- Hazardous Waste Management in Polk County
- Commercial and Industrial Waste Solutions
- Sustainability and Environmental Impact
- Future Trends and Innovations in Waste Management

Overview of Polk County Waste Management Services

Polk County Florida waste management is orchestrated through a combination of county-run programs and contracted private services aimed at ensuring efficient handling of all waste streams. The county provides comprehensive services that include residential garbage collection, recycling, yard waste management, and special waste disposal. These services are designed to comply with state and federal environmental regulations while addressing the specific needs of the community.

In addition to collection, Polk County operates waste disposal facilities such as landfills and transfer stations, which are critical for managing the region's solid waste. The county also emphasizes public education and outreach to encourage responsible waste practices among residents and businesses.

Residential Waste Collection and Disposal

Residential waste management is a fundamental component of Polk County Florida waste management, ensuring that household garbage is collected and disposed of safely and efficiently. The county offers curbside pick-up services that cater to regular refuse, bulky items, and yard waste. These services are scheduled on a weekly or biweekly basis depending on the area.

Curbside Garbage Collection

Residents of Polk County can utilize curbside garbage collection programs that provide convenient waste removal directly from their homes. This service includes the collection of everyday household waste that is not recyclable or hazardous. Proper segregation and placement of waste are required to facilitate smooth collection operations.

Yard Waste and Bulk Item Disposal

Yard waste such as grass clippings, branches, and leaves are collected separately to promote composting and reduce landfill use. Bulk item pick-up services are available for large objects like furniture and appliances, which require special handling and disposal procedures.

- Weekly curbside garbage collection
- Biweekly yard waste pick-up
- Scheduled bulk item removal
- Proper waste container use and placement

Recycling Programs and Initiatives

Polk County Florida waste management includes robust recycling programs designed to reduce landfill waste and conserve natural resources. The county encourages recycling through curbside services, drop-off centers, and community events aimed at increasing participation and awareness.

Curbside Recycling Services

The county provides curbside recycling for common materials such as paper, cardboard, plastics, glass, and metals. Residents are advised to clean and sort recyclables appropriately to prevent contamination and enhance processing efficiency.

Drop-Off Centers and Special Recycling Events

For items not collected curbside, Polk County operates multiple drop-off centers where residents can bring recyclables and specific waste types such as electronics and tires. Additionally, the county hosts periodic special recycling events to collect hazardous household waste and other materials that require special handling.

- Acceptable curbside recyclable materials

- Locations of drop-off centers
- Electronic waste collection events
- Community education and outreach programs

Hazardous Waste Management in Polk County

Managing hazardous waste is a critical component of Polk County Florida waste management to protect public health and the environment. Hazardous waste includes substances that are toxic, flammable, corrosive, or reactive, and require specialized handling and disposal methods.

Household Hazardous Waste Collection

The county sponsors household hazardous waste (HHW) collection programs that allow residents to safely dispose of chemicals, paints, batteries, pesticides, and other hazardous materials. These programs often take the form of scheduled collection days or permanent drop-off locations.

Regulations and Compliance

Businesses generating hazardous waste must comply with strict regulations regarding storage, transportation, and disposal. Polk County provides guidance and resources to help commercial entities meet these requirements and minimize environmental risks associated with hazardous waste.

- HHW collection events and locations
- Proper labeling and storage guidelines
- Regulatory compliance support for businesses
- Emergency response protocols for hazardous spills

Commercial and Industrial Waste Solutions

Polk County Florida waste management extends to commercial and industrial sectors that produce diverse waste streams requiring specialized services. Waste management providers offer tailored solutions including dumpster rentals, roll-off containers, and recycling programs suited to business needs.

Commercial Waste Collection Services

Businesses in Polk County can access scheduled waste collection services that accommodate the volume and type of waste generated. These services ensure timely removal and proper disposal to maintain hygiene and operational efficiency.

Industrial Waste Management

Industries often generate hazardous and non-hazardous waste requiring comprehensive management plans. Polk County facilitates connections to licensed waste management companies that provide treatment, recycling, and disposal services consistent with environmental regulations.

- Dumpster and roll-off container rental options
- Customized waste management plans
- Recycling and waste reduction programs for businesses
- Compliance assistance with environmental laws

Sustainability and Environmental Impact

Sustainability is a key focus of Polk County Florida waste management efforts, aiming to reduce landfill dependency and lower the community's environmental footprint. The county promotes waste reduction, reuse, and recycling as integral parts of a sustainable waste management strategy.

Waste Reduction Initiatives

Programs encouraging the minimization of waste generation include public education campaigns, incentives for recycling, and support for composting organic waste. These initiatives help conserve natural resources and reduce greenhouse gas emissions associated with waste disposal.

Environmental Benefits of Effective Waste Management

By implementing efficient waste management practices, Polk County contributes to cleaner air and water, preservation of wildlife habitats, and reduction of pollution. Sustainable waste handling also supports the county's compliance with environmental regulations and promotes a healthier community.

- Community education on waste reduction
- Support for composting and organic waste diversion

- Promotion of recycling markets and industries
- Partnerships with environmental organizations

Future Trends and Innovations in Waste Management

Looking ahead, Polk County Florida waste management is evolving with technological advancements and innovative practices aimed at enhancing efficiency and sustainability. Emerging trends include smart waste collection systems, increased recycling capabilities, and waste-to-energy technologies.

Smart Waste Collection Technologies

Implementation of GPS and sensor-based systems allows for optimized routing of collection vehicles, reducing fuel consumption and operational costs. These technologies also provide real-time data to monitor waste volumes and improve service responsiveness.

Waste-to-Energy and Advanced Recycling

Innovations in converting waste into energy through processes such as anaerobic digestion and gasification are being explored to reduce landfill use and recover valuable resources. Enhanced recycling techniques enable the processing of a wider range of materials, further supporting Polk County's sustainability goals.

- Adoption of smart waste management systems
- Investment in waste-to-energy facilities
- Expansion of recycling infrastructure
- Integration of circular economy principles

Frequently Asked Questions

What services does Polk County Florida Waste Management provide?

Polk County Florida Waste Management offers residential and commercial trash collection, recycling services, bulk waste pickup, hazardous waste disposal, and yard waste management.

How can residents of Polk County schedule bulk waste pickup?

Residents can schedule bulk waste pickup by contacting Polk County Waste Management directly through their official website or by calling the customer service number provided on the county's waste management page.

Are there any recycling programs available in Polk County Florida?

Yes, Polk County offers curbside recycling programs for residents, including collection of paper, plastics, metals, and glass. The county also provides drop-off recycling centers for additional materials.

What items are considered hazardous waste in Polk County Florida and how should they be disposed of?

Hazardous waste includes items like paint, batteries, pesticides, and chemicals. Polk County has designated hazardous waste collection events and facilities where residents can safely dispose of these materials.

How does Polk County Florida Waste Management handle yard waste disposal?

Polk County provides curbside yard waste collection services on scheduled days. Yard waste must be properly bundled or placed in approved containers for pickup, and residents can also use designated drop-off sites.

What are the fees associated with waste management services in Polk County Florida?

Fees vary depending on the service, such as residential trash collection, bulk waste pickup, or disposal at county facilities. Residents should check the Polk County Waste Management website or contact customer service for the most current fee schedule.

Additional Resources

1. Polk County Waste Management: Challenges and Solutions

This book provides an in-depth analysis of the waste management system in Polk County, Florida. It explores the historical development of waste disposal practices, current policies, and innovative solutions implemented to address environmental concerns. The author highlights community involvement and government initiatives aimed at sustainable waste management.

2. Recycling and Sustainability in Polk County, Florida

Focusing on recycling efforts, this book examines how Polk County promotes sustainability through various recycling programs. It discusses the economic and environmental impacts of recycling and

offers practical advice for residents and businesses. Case studies illustrate successful community-led recycling projects.

3. Environmental Impact of Waste Disposal in Polk County

This comprehensive guide investigates the environmental consequences of waste disposal in Polk County. Topics include landfill management, waste-to-energy technologies, and pollution control measures. The book also evaluates regulatory frameworks and their effectiveness in protecting natural resources.

4. Polk County's Approach to Hazardous Waste Management

Dedicated to the management of hazardous waste, this book outlines Polk County's strategies for handling, transporting, and disposing of hazardous materials safely. It provides insights into local regulations, emergency response plans, and public education campaigns aimed at minimizing risks associated with hazardous waste.

5. Community Engagement in Waste Management: Polk County Case Studies

Highlighting the importance of public participation, this book presents various case studies of community engagement in waste management initiatives within Polk County. It explores how collaboration between residents, businesses, and local authorities enhances waste reduction and promotes environmental stewardship.

6. Innovations in Waste Management Technologies in Polk County

This book explores cutting-edge technologies adopted by Polk County to improve waste management efficiency. Topics include smart waste collection systems, composting advancements, and the integration of digital tools for monitoring and reporting. The author discusses the potential for these innovations to be replicated in other regions.

7. The History of Waste Management in Polk County, Florida

Offering a historical perspective, this book traces the evolution of waste management practices in Polk County from its early days to the present. It highlights key developments, policy changes, and the shifting attitudes toward waste and environmental health over time.

8. Polk County Landfills: Operations, Challenges, and Future Plans

This detailed study focuses on the operation and management of landfills in Polk County. It addresses current challenges such as capacity limits and environmental compliance, as well as future plans for expansion, remediation, and alternative waste disposal methods.

9. Educational Programs on Waste Reduction in Polk County Schools

Focusing on educational outreach, this book examines the programs implemented in Polk County schools to promote waste reduction and environmental awareness among students. It evaluates the effectiveness of curriculum integration, extracurricular activities, and partnerships with local waste management agencies.

Polk County Florida Waste Management

Find other PDF articles:

<https://www-01.massdevelopment.com/archive-library-010/pdf?docid=Scb82-4808&title=2007-acura-tsx-fuel-economy.pdf>

polk county florida waste management: Housing and Planning References , 1976

polk county florida waste management: Solid Waste Management in Florida , 2000

polk county florida waste management: **Criminal Alien Requirement II, [FL, MS, GA]** , 2001

polk county florida waste management: *Information Circular* , 1978

polk county florida waste management: *Solid Waste Management* Ramesha Chandrappa, Diganta Bhusan Das, 2024-03-20 This book discusses solid waste management issues from global to local level. It offers an overview of the methods and paradigms of this burgeoning field, ranging from generation, characteristics, quantity, and practical challenges. The book discusses the major issues with respect to environmental health and economy, which are related to solid waste management. Furthermore, it contains updated information on topics such as toxicology, climate change, population pressure, urbanization, energy production, building and community design, and disaster preparedness in the context of solid waste management.

polk county florida waste management: *Hazardous Waste and Solid* David H.F. Liu, Bela G. Liptak, 1999-12-16 Hazardous Waste and Solid Waste covers the life of municipal solid waste, bulky (C&D) waste and hazardous waste. It provides in-depth coverage on all aspects of waste characterization, treatment, disposal, and recovery. The book identifies the sources of solid waste, provides general information of the quantities of waste generated and discarded, and examines the potential effects of solid waste on daily life and the environment. It also defines hazardous waste, and provides the criteria environmental engineers must use to determine if material is indeed a waste. The editors give attention to the unique problems of risk assessment, including the Hazard Ranking System and the National Priority List, and transport of hazardous materials. It addresses radioactivity individually, with sections devoted to the principles and sources of radioactivity, safety standards, detection, analysis, recovery, low-level radioactive waste, and high-level radioactive waste. The guide explores municipal waste reduction, material recovery and refuse-derived fuel within a catalog of options for solid waste. Hazardous and Solid Waste is an excellent fundamental resource for those involved in any aspect of waste management. Béla G. Lipták speaks on Post-Oil Energy Technology on the AT&T Tech Channel.

polk county florida waste management: *Environmental Engineers' Handbook, Second Edition* David H.F. Liu, Bela G. Liptak, 1997-08-29 Protecting the global environment is a single-minded goal for all of us. Environmental engineers take this goal to task, meeting the needs of society with technical innovations. Revised, expanded, and fully updated to meet the needs of today's engineer working in industry or the public sector, the Environmental Engineers' Handbook, Second Edition is a single source of current information. It covers in depth the interrelated factors and principles that affect our environment and how we have dealt with them in the past, are dealing with them today, and how we will deal with them in the future. This stellar reference addresses the ongoing global transition in cleaning up the remains of abandoned technology, the prevention of pollution created by existing technology, and the design of future zero emission technology. Béla G. Lipták speaks on Post-Oil Energy Technology on the AT&T Tech Channel.

polk county florida waste management: **Water-resources Investigations Report** , 1994

polk county florida waste management: **New Publications of the U.S. Geological Survey** , 1993

polk county florida waste management: Hazardous Waste Disposal United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Oversight and Investigations, 1979

polk county florida waste management: **New Publications of the U.S. Geological Survey** Geological Survey (U.S.), 1993

polk county florida waste management: **Education and the American Workforce** Deirdre A. Gaquin, Mary Meghan Ryan, 2017-12-20 In a time of changing technology and cultural shifts, it is difficult to measure some aspects of the workforce. Education and the American Workforce brings

together a comprehensive collection of employment and education information from federal statistical agencies. This publication is a compilation of data about employment and education from federal statistical agencies. The Census Bureau is the leading source of quality data about the nation's people and economy. The Bureau of Labor Statistics (BLS) is the principal federal agency responsible for measuring labor market activity, working conditions, and price changes in the economy. Together, these agencies produce a wealth of information about the American workforce. Education and the American Workforce includes information about the jobs that people hold—the occupations that they pursue and the industries where they work—and the education levels that people have attained. The geographic location of jobs is important. People often move to locations where jobs are plentiful, moving away from areas where jobs have decreased as technology and trends have changed. The education level of a local population can have an impact on the type of jobs available, with employers establishing businesses where they expect to find employees with appropriate educational credentials. This book uses the American Community Survey (ACS) to provide data on jobs and education in states, metropolitan areas, counties, cities, and congressional districts. The local area detail is necessarily less specific than the national data but the occupation categories use the same SOC categorization, grouped to protect the respondents' privacy. These sections include ACS data about the labor force, educational attainment, and field of degree, often by age, gender, race, and Hispanic origin. Also included are some personal and household characteristics that are relevant to employment and education, such as health insurance and computer access. Some examples of interesting data found inside Education and the American Workforce include: With no formal educational requirement and a median salary of \$22,680, 4.5 million people are employed as retail salespersons, the most of any single occupation. Cashiers and food preparation/serving workers account for another 3.5 million each. There are 2.9 million registered nurses, the most numerous of occupations that require a bachelor's degree. The biggest numeric decline is expected for Postal Service mail carriers, dropping by about 78,000 in ten years. When combined with other Postal Service occupations—such as clerks, sorters, postmasters, and others—a decline of 140,000 jobs is expected for the Postal Service. Among the 75 largest counties, Bronx County, NY had the highest number of residents age 25 and over with less than a high school diploma at 29.4 percent while Montgomery County, PA had the lowest percentage at 6.2 percent. Meanwhile, New York County, NY and Fairfax County, VA had the highest percentage of residents with a bachelor's degree or higher at 59.9 percent followed by Montgomery County, MD at 57.9 percent among the 75 largest counties. Nationally, between 2011 and 2015, 29.8 percent of the population had a bachelor's degree or higher.

polk county florida waste management: Publications- a Quarterly Guide , 1979

polk county florida waste management: Bulletin United States. Bureau of Mines,

polk county florida waste management: Mineral Facts and Problems United States.

Bureau of Mines, 1975

polk county florida waste management: Mineral Facts and Problems , 1976

polk county florida waste management: South Fort Meade Phosphate Mine NPDES

Permit , 1982

polk county florida waste management: EPA Publications Bibliography Quarterly

Abstract Bulletin United States. Environmental Protection Agency, 1996

polk county florida waste management: *Bibliography of U.S. Geological Survey Reports on the Water Resources of Florida, 1886-1986* Maude Claiborne, Teresa L. Embry, N. D. Hoy, Deborah H. Weldon, Twila D. Wilson, 1987

polk county florida waste management: United States Geological Survey Yearbook

Geological Survey (U.S.), 1986

Related to polk county florida waste management

Recent Discussions — Polk Audio Forum Join the Polk Audio Forum to engage in recent discussions, share insights, and explore topics about Polk Audio products and technology

Has anyone compared the hts12 vs es12 subwoofer? — Polk Audio I need to buy the most powerful subwoofer from Polk. Hts 12 has good reviews but I would like something a little stronger and signature es12 is the perfect size for my living room. Which one

Polk Audio Forum It looks like you're new here. Sign in or register to get started

Vintage Speakers — Polk Audio Forum Categories - SDA, SRS, LS, (old) Monitor Series.

Whatever you love, this forum is for you

POLK AUDIO - Speaker Parts List DISCLAIMER: Here are parts lists for the most commonly modified Polk speakers. Treat these lists as a guide, not as scripture as there were many transitional and variant Polk speakers

Specs for Monitor 5JR - Polk Audio Forum Anyone know the efficiency of these or power handling capability? thanks!

My psw505 stopped working no power now — Polk Audio Forum well I've had my psw505 for about year and half. But other day I noticed it wasn't working

ES20 or ES55? — Polk Audio Forum Im coming up on a boat load of overtime money and wondering what might be the better purchase? I don't have anyway to hear these in person unfortunately

PSW505 Subwoofer - Amp Circuit Board Diagram? - Polk Audio Happy July everyone! I struck out calling Polk tech support so I'm hoping a fellow forum lurker or Polk customer service rep can help me out

Monitor 5 vs 5 jr - Polk Audio Forum Been trying to dig up some info on the differences between the Monitor 5 and the 5 jr, but I've had little luck

Recent Discussions — Polk Audio Forum Join the Polk Audio Forum to engage in recent discussions, share insights, and explore topics about Polk Audio products and technology

Has anyone compared the hts12 vs es12 subwoofer? — Polk I need to buy the most powerful subwoofer from Polk. Hts 12 has good reviews but I would like something a little stronger and signature es12 is the perfect size for my living room. Which one

Polk Audio Forum It looks like you're new here. Sign in or register to get started

Vintage Speakers — Polk Audio Forum Categories - SDA, SRS, LS, (old) Monitor Series.

Whatever you love, this forum is for you

POLK AUDIO - Speaker Parts List DISCLAIMER: Here are parts lists for the most commonly modified Polk speakers. Treat these lists as a guide, not as scripture as there were many transitional and variant Polk speakers

Specs for Monitor 5JR - Polk Audio Forum Anyone know the efficiency of these or power handling capability? thanks!

My psw505 stopped working no power now — Polk Audio Forum well I've had my psw505 for about year and half. But other day I noticed it wasn't working

ES20 or ES55? — Polk Audio Forum Im coming up on a boat load of overtime money and wondering what might be the better purchase? I don't have anyway to hear these in person unfortunately

PSW505 Subwoofer - Amp Circuit Board Diagram? - Polk Audio Happy July everyone! I struck out calling Polk tech support so I'm hoping a fellow forum lurker or Polk customer service rep can help me out

Monitor 5 vs 5 jr - Polk Audio Forum Been trying to dig up some info on the differences between the Monitor 5 and the 5 jr, but I've had little luck

Recent Discussions — Polk Audio Forum Join the Polk Audio Forum to engage in recent discussions, share insights, and explore topics about Polk Audio products and technology

Has anyone compared the hts12 vs es12 subwoofer? — Polk I need to buy the most powerful subwoofer from Polk. Hts 12 has good reviews but I would like something a little stronger and signature es12 is the perfect size for my living room. Which one

Polk Audio Forum It looks like you're new here. Sign in or register to get started

Vintage Speakers — Polk Audio Forum Categories - SDA, SRS, LS, (old) Monitor Series.

Whatever you love, this forum is for you

POLK AUDIO - Speaker Parts List DISCLAIMER: Here are parts lists for the most commonly modified Polk speakers. Treat these lists as a guide, not as scripture as there were many transitional and variant Polk speakers

Specs for Monitor 5JR - Polk Audio Forum Anyone know the efficiency of these or power handling capability? thanks!

My psw505 stopped working no power now — Polk Audio Forum well I've had my psw505 for about year and half. But other day I noticed it wasn't working

ES20 or ES55? — Polk Audio Forum Im coming up on a boat load of overtime money and wondering what might be the better purchase? I don't have anyway to hear these in person unfortunately

PSW505 Subwoofer - Amp Circuit Board Diagram? - Polk Audio Happy July everyone! I struck out calling Polk tech support so I'm hoping a fellow forum lurker or Polk customer service rep can help me out

Monitor 5 vs 5 jr - Polk Audio Forum Been trying to dig up some info on the differences between the Monitor 5 and the 5 jr, but I've had little luck

Recent Discussions — Polk Audio Forum Join the Polk Audio Forum to engage in recent discussions, share insights, and explore topics about Polk Audio products and technology

Has anyone compared the hts12 vs es12 subwoofer? — Polk Audio I need to buy the most powerful subwoofer from Polk. Hts 12 has good reviews but I would like something a little stronger and signature es12 is the perfect size for my living room. Which one

Polk Audio Forum It looks like you're new here. Sign in or register to get started

Vintage Speakers — Polk Audio Forum Categories - SDA, SRS, LS, (old) Monitor Series.

Whatever you love, this forum is for you

POLK AUDIO - Speaker Parts List DISCLAIMER: Here are parts lists for the most commonly modified Polk speakers. Treat these lists as a guide, not as scripture as there were many transitional and variant Polk speakers

Specs for Monitor 5JR - Polk Audio Forum Anyone know the efficiency of these or power handling capability? thanks!

My psw505 stopped working no power now — Polk Audio Forum well I've had my psw505 for about year and half. But other day I noticed it wasn't working

ES20 or ES55? — Polk Audio Forum Im coming up on a boat load of overtime money and wondering what might be the better purchase? I don't have anyway to hear these in person unfortunately

PSW505 Subwoofer - Amp Circuit Board Diagram? - Polk Audio Happy July everyone! I struck out calling Polk tech support so I'm hoping a fellow forum lurker or Polk customer service rep can help me out

Monitor 5 vs 5 jr - Polk Audio Forum Been trying to dig up some info on the differences between the Monitor 5 and the 5 jr, but I've had little luck

Related to polk county florida waste management

Polk County Solid Waste Disposal Fees Increased (Daily Ridge15h) New disposal rates have taken effect at the Polk County North Central Landfill and Transfer Station. Under the new rate structure, garbage disposal fees will increase to \$46 per ton. This will also

Polk County Solid Waste Disposal Fees Increased (Daily Ridge15h) New disposal rates have taken effect at the Polk County North Central Landfill and Transfer Station. Under the new rate structure, garbage disposal fees will increase to \$46 per ton. This will also

Polk County solid waste fees go up for 1st time in 13 years (1don MSN) The Polk County Board of Commissioners approved the increase at the North Central Landfill in July. The increase went into
Polk County solid waste fees go up for 1st time in 13 years (1don MSN) The Polk County Board

of Commissioners approved the increase at the North Central Landfill in July. The increase went into
Polk County Solid Waste Division is hosting a disposal event from 8 a.m. until noon on Saturday, Oct. 25 (Daily Ridge15h) Polk County Solid Waste Division is hosting a disposal event from 8 a.m. until noon on Saturday, Oct. 25, at the Bartow Senior High School located at 1270 S Broadway Ave, Bartow, FL 33830, entrance

Polk County Solid Waste Division is hosting a disposal event from 8 a.m. until noon on Saturday, Oct. 25 (Daily Ridge15h) Polk County Solid Waste Division is hosting a disposal event from 8 a.m. until noon on Saturday, Oct. 25, at the Bartow Senior High School located at 1270 S Broadway Ave, Bartow, FL 33830, entrance

Nine cities in Polk will soon pay more to dump trash at landfill. What that means for Lakeland (The Ledger2mon) Polk County Commissioners voted to increase disposal fees at the North Central Landfill effective October 1. Fees for residential and construction/demolition waste

Nine cities in Polk will soon pay more to dump trash at landfill. What that means for Lakeland (The Ledger2mon) Polk County Commissioners voted to increase disposal fees at the North Central Landfill effective October 1. Fees for residential and construction/demolition waste

Polk County landfill fees will rise on Oct. 1: 26% for construction debris, 66% for yard waste (The Ledger4mon) Polk County commissioners unanimously approved an increase in solid waste disposal fees, effective October 1st. Fees for solid waste and construction debris will rise from \$36.50 to \$46 per ton, while

Polk County landfill fees will rise on Oct. 1: 26% for construction debris, 66% for yard waste (The Ledger4mon) Polk County commissioners unanimously approved an increase in solid waste disposal fees, effective October 1st. Fees for solid waste and construction debris will rise from \$36.50 to \$46 per ton, while

Polk County awards solid waste franchise for proposed Rickreall facility (Statesman Journal6mon) Polk County's Commissioners voted Wednesday morning to grant a solid waste franchise to a company that has proposed building the facility at the former Rickreall Dairy. The county commissioners

Polk County awards solid waste franchise for proposed Rickreall facility (Statesman Journal6mon) Polk County's Commissioners voted Wednesday morning to grant a solid waste franchise to a company that has proposed building the facility at the former Rickreall Dairy. The county commissioners

EPA Approves Controversial Use Of Radioactive Waste In Polk County Florida Road Project (Tampa Free Press on MSN9mon) POLK COUNTY, Fla. - The U.S. Environmental Protection Agency (EPA) has given the green light to a pilot project that will use

EPA Approves Controversial Use Of Radioactive Waste In Polk County Florida Road Project (Tampa Free Press on MSN9mon) POLK COUNTY, Fla. - The U.S. Environmental Protection Agency (EPA) has given the green light to a pilot project that will use

Back to Home: <https://www-01.massdevelopment.com>