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Mars, a global leader in confectionery, food, and pet care products and services, has announced its commitment to achieve net zero greenhouse gas (GHG) emissions across its full value chain by 2050.

Mars targets net zero greenhouse gas emissions by 2050

A great example of this is Dickman Farms, the 2021 Greenhouse GrowerSM Medal

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of Excellence Operation of the Year. From its strong family legacy to its focus today on innovation, leadership, and meeting ...

This Month's Cover Story: How Dickman Farms Built a Legacy of Leadership

to ensure sustainable water management. Sixth, he said the government aimed more participation of the private sector in realising the zero GHG target as part of companies' sustainable operation ...

Msia intends to reduce greenhouse gas emission by 45 pct by 2030

HFCs are potent greenhouse gases that were originally developed to replace ozone-depleting substances. The chemicals are commonly used for refrigeration, air-conditioning, foam blowing ...

EPA Finalizes Rule Phasing Down Hydrofluorocarbons

Under the management agreements, LitHouse's subsidiaries will carry out Licensed operations at both facilities ... roughly \$4.6 million per year in its sixth year, subject to 3% yearly ...

LitHouse Farms to Manage MedMen's California And Nevada-Based Cultivation Facilities

With 5G, industries and organisation can increase their overall sustainability and competitive advantage by significantly improving greenhouse ... taking the sixth

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spot for the first time.

Qualcomm report calls for accelerated efforts to use 5G to enable a more sustainable future

Climate goals are becoming a key focus in the process of updating the town of Carbondale's 2013 Comprehensive Plan, as the town aims to align its land-use and growth management goals ... finding other ...

Carbondale looks to incorporate climate action goals into Comprehensive Plan update

The Zombies return to Andelin Family Farm this fall for the 6th season of Zombie Paintball. The exciting attraction where guests defend the city from the zombies aboard the battle buses. Andelin ...

Zombie Paintball returns to Andelin Family Farms this October

Opportunities for reductions include the electrification of certain natural gas compression assets across ONEOK's operations, methane mitigation through best management practices and system ...

ONEOK targets 30% reduction in greenhouse gas emissions by 2030

We need to significantly lower greenhouse gas ... from oil and natural gas operations, provide training in agricultural best practices, and use forest

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management to increase carbon absorption.

Pa. releases climate action plan to lower greenhouse gas emissions

Woolworths, Australia's largest supermarket chain, is the country's sixth ... greenhouse gas emissions. "We monitor our energy consumption across supermarkets through an energy management ...

Big supermarkets set emissions reduction targets

Licensed operations at the facilities will be carried on under management agreements with subsidiaries ... U.S.\$4.6 million per year in its sixth year, subject to 3% annual escalators thereafter ...

MedMen Announces LitHouse Farms to Manage California and Nevada Cultivation Facilities in Conjunction with Cash Flow Accretive Foundry Works Partnership

A core set of universal principles guides FTSE Russell index design and management ... processes and sustainable solutions which reduce greenhouse gases (GHG), and are economically attractive ...

PyroGenesis Joins Two FTSE Russell Indexes

Though methane may drive headlines, beef cattle only account for 2% of greenhouse ... our operation into the future. We four siblings are all in our 30s and have families of our own now. We couldn't ...

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Jen Johnson Livsey: Cattle are not destroying the environment

Ara works closely with management ... greenhouse gas ("GHG") and waste reduction goals, while closely tracking environmental impact. In leveraging the team's combined technical and operations ...

Ara Partners Closes Second Fund With \$1.1 Billion of Capital Commitments

Electricity production is the second largest contributor to greenhouse gas emissions in the United States ... vice president of product management, Bloom Energy. "With these offerings and ...

Bloom Energy Announces Commercial Availability of Hydrogen-Powered Fuel Cells

Though methane may drive headlines, beef cattle only account for 2% of greenhouse ... for Ranch Management, and has implemented numerous sustainable practices on her operation.

Guest commentary: Cattle are not destroying the environment

plants and products through better forest and agriculture management within the IKEA value chain. We will contribute to further greenhouse emission reductions in society by going beyond IKEA ...

IKEA continues commitment to climate action by joining COP26 as a Partner

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Corporate payments and expense management provider Expensify has achieved carbon neutrality for 2021 and plans to reach net-zero greenhouse gas emissions by 2030, the company announced. Expensify ...

Expensify Touts Carbon Neutrality in 2021, Eyes Net-Zero by 2030

World Gold Council (WGC) CFO Terry Heymann says the organisation is encouraged by the commitments made by International Council on Mining and Metals (ICMM) members to achieve net-zero Scope 1 and ...

Based on the author's life-long practical experiences both in the industry and in research, this best-selling, state-of-the-art guide to the operation of commercial flower and vegetable greenhouses presents coverage in the order in which decision-making concerns occur. Exceptionally comprehensive—yet accessible—it provides detailed, step-by-step instructions in layman's terms for ALL aspects of the business—from the physical facilities, to the day-to-day operations, to business management and marketing. Specific chapter topics cover greenhouse construction, heating, and cooling; environmental control systems; root substrate; root substrate pasteurization; watering; fertilization; alternative cropping system; carbon dioxide fertilization; light and temperature; chemical growth regulation; insect control; disease control; postproduction quality; marketing; and business management. For individuals entering the greenhouse business.

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This colorful manual includes research-based information on all aspects of production of landscape plants in commercial nurseries. Written primarily for wholesale nursery growers and propagators; a wide range of those involved in the nursery industry will find this a valuable reference. Twenty chapters in five broad sections cover topics from nursery site selection to crop production, water management to business and labor management, along with pest, weed, and disease management. This easy-to-use manual contains the photos, tables and clearly written text that make UC ANR's publications the go-to references industry professionals rely upon. Chapters include: Nursery Site Selection and Development Plant Growing Structures Mechanization and Automation Soils and Container Media Nutrition and Fertilization Irrigation Management Practices Controlling Runoff and Recycling Water, Nutrients, and Waste Plant Propagation Controlling Plant Growth Diagnosing Plant Problems Integrated Pest Management Plant Diseases Insects, Mites, and Other Invertebrate Pests Integrated Weed Management Vertebrate Pest Management Invasive Pests Business Management Marketing Considerations Increasing Labor Productivity

This user-friendly, practical guide was written for large and small greenhouse producers of containerized crops throughout the United States and all climates of North America. Inside you'll find a thorough overview of plant nutrition and water quality. Originally associated with floriculture crops and "out-of-season" vegetable

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production, greenhouse production has experienced a recent sea change: new marketing trends, organic production, improved and more efficient production technologies, and the introduction of new laws and regulations related to environmental sustainability and food safety. To be successful, professional growers need to be equipped with a comprehensive understanding of greenhouse management today. Written by industry-based professionals and academics, its seventeen chapters demonstrate how water, root media, and fertilizer are integrated to optimize plant health, production efficiency, and the sustainability of resources and the environment.

The Definitive Reference for Food Scientists & EngineersThe Second Edition of the Encyclopedia of Agricultural, Food, and Biological Engineering focuses on the processes used to produce raw agricultural materials and convert the raw materials into consumer products for distribution. It provides an improved understanding of the processes used in

While tomatoes continue to be one of the most widely grown plants, the production and distribution of tomato fruits have been changing worldwide. Smaller, flavorful tomatoes are becoming more popular than beefsteak tomatoes, greenhouse-grown tomatoes have entered the marketplace, and home gardeners are using the Internet to obtain information for g

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Revolutionary hydroponic/soilless advances are being achieved by efficiently improving results with the application of new concepts, methods, and equipment. The new edition of a bestseller, *Hydroponics: A Practical Guide for the Soilless Grower* has been revised to reflect these advances with new chapters that provide essential information on greenhouse design, function, and methods for crop production and management. With approximately 40% additional material in the second edition, the book is a state-of-the-art, comprehensive guide. The second edition begins with the concepts of how plants grow and then describes the requirements necessary to be successful when using various hydroponic and soilless growing methods. The major focus is on the nutritional requirements of plants and how best to prepare and use nutrient solutions for different plants using various growing systems under a wide range of environmental conditions. Supported by a wealth of tables, figures, and nutrient formulas the book provides clear explanations of the advantages and disadvantages of each hydroponic growth system. Appropriate for a wide audience, this edition is a practical guide, overview, and handy reference for advanced hobbyists, commercial growers, and researchers.

High-quality plants and aesthetically striking landscapes are trademarks of the western United States. The climatic zones resulting from the interaction of the cool Pacific Ocean and dramatic mountain ranges allow a very diverse array of plants to be grown in the West. *Western Fertilizer Handbook, Third Horticulture Edition*

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presents information clearly to a lay audience while also being useful for advanced field practitioners. The book's first five chapters provide basic information on best practices for growing plants, followed by chapters on fertilizers. After an introduction to hydroponic techniques, the handbook concludes with diagnostic techniques and nutrient management guidelines. Each chapter ends with suggestions for supplementary reading that allow the reader to explore topics more deeply. The appendices gather useful tables and techniques for managing and working with fertilizers. Turf and ornamental professionals are under increasing pressure to recommend and use sustainable practices. By improving one's knowledge of the growth and development of plants and the media, water, and fertilizer used to grow them, the turf and ornamental industry can continue to produce the stunning landscapes the world associates with the western United States.

Horticultural Reviews presents state-of-the-art reviews on topics in the horticultural sciences. The emphasis is on applied topics including the production of fruits, vegetables, nut crops, and ornamental plants of commercial importance. Published in two volumes, twice each year, these articles perform the valuable function of collecting, comparing, and contrasting the primary journal literature in order to form an overview of the topic. This detailed analysis bridges the gap between the specialized researcher and the broader community of horticultural scientists.

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This comprehensive book provides a thorough scientific foundation on the growth and care of plants common to all horticultural commodities. Continuing in the tradition of the first edition, it incorporates the principles behind the techniques described in other "how-to" horticulture texts. By providing readers with a thorough grounding in the science of horticulture, it successfully prepares them for more specialized studies in nursery management, floriculture, landscaping, vegetable and fruit science.

A complete teaching guide with hands-on laboratories, this book is edited by two of the leading experts in the field. The text develops a working knowledge of the principles of plant propagation, as they apply in temperate and tropical environments. In addition to presenting the essential fundamentals, this carefully conceived w

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