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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)

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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
Grower Medal of
Excellence Operation of
the Year. From its
strong family legacy to
its focus today on

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innovation, leadership,
and meeting ...

Management

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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

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target as part of
companies' sustainable
operation ...
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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

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commonly used for
refrigeration, air-
conditioning, foam
blowing ...

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EPA Finalizes Rule

Phasing Down

Hydrofluorocarbons

Under the management
agreements,
LitHouse ' s subsidiaries
will carry out Licensed
operations at both
facilities ... roughly \$4.6

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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

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by significantly And
improving greenhouse
... taking the sixth spot
for the first time.

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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

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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

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season of Zombie And
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

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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

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Operations, provide
training in agricultural
best practices, and use
forest management to
increase carbon
absorption.

Pa. releases climate
action plan to lower
greenhouse gas
emissions

Woolworths,
Australia ' s largest
supermarket chain, is

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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

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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

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with Cash Flow And
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

...

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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 ...

Jen Johnson Livsey:

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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 ...

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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 ...

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Bloom Energy And 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.

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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 ...

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

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.

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Expensify ... And
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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

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Achieve net-zero Scope
1 and ...
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Floriculture - a dynamic industry. Greenhouse construction.

Greenhouse heating.

Greenhouse cooling.

Root media. Root-media pasteurization.

Watering. Fertilization.

Alternative cropping systems. Carbon dioxide

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fertilization. Light and temperature. Chemical growth regulation. Insect control. Disease control. Postproduction handling. Marketing. Business management.

Resource added for the Landscape Horticulture Technician program 100014.

This colorful manual
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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

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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

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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,

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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

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Management Marketing

Considerations

Increasing Labor

Productivity

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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

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tomatoes have entered

the marketplace, and

home gardeners are

using the Internet to

obtain information for g

This user-friendly,

practical guide was

written for large and

small greenhouse

producers of

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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 production,
greenhouse production
has experienced a recent

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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

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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

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environment.
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.

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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,

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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

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individuals entering the
greenhouse business.
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The Definitive
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Agricultural, Food, and
Biological Engineering
focuses on the processes
used to produce raw

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agricultural materials
and convert the raw
materials into consumer
products for
distribution. It provides
an improved
understanding of the
processes used in

Revolutionary
hydroponic/soilless
advances are being
achieved by efficiently
improving results with

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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

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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

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soilless growing And

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

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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.

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Environmental Health,
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Second Edition presents
the newest release in this
fundamental reference
that updates and
broadens the umbrella
of environmental
health— especially
social and
environmental
health—for its readers.
There is ongoing

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Evolution And
governance, policies and
intervention strategies
aimed at evolving
changes in health
disparities, disease
burden, trans-boundary
transport and health
hazards. This new
edition reflects these
realities, mapping new
directions in the field
that include how to
minimize threats and

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develop new scientific paradigms that address emerging local, national and global environmental concerns. Represents a one-stop resource for scientifically reliable information on environmental health. Fills a critical gap, with information on one of the most rapidly growing scientific fields of our time Provides

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Comparative approaches
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practice and research in
different countries and
regions of the world
Covers issues behind
specific questions and
describes the best
available scientific
methods for
environmental risk
assessment

High-quality plants and
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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

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Horticulture Edition
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,

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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

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Ornamental And

professionals are under increasing pressure to recommend and use

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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

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associates with the
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