village farms.

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Good, for all.

Investor Presentation October 2024

Forward looking statements

This presentation contains certain "forward looking statements". These statements relate to future events or future performance and reflect the Company's expectations regarding its growth, results of operations, performance, business prospects, opportunities or industry performance and trends. These forward-looking statements reflect the Company's current internal projections, expectations or beliefs and are based on information currently available to the Company. In some cases, forward looking statements can be identified by terminology such as "may", "will", "should", "expect", "plan", "anticipate", "believe", "estimate", "predict", "potential", "continue" or the negative of these terms or other comparable terminology. A number of factors could cause actual events or results to differ materially from the results discussed in the forward-looking statements. In evaluating these statements, you should specifically consider various factors, including, but not limited to, such risks and uncertainties as availability of resource, competitive pressures and changes in market activity, risks associated with U.S. and Canadian sales and foreign exchange, regulatory requirements and all of the other "Risk Factors" contained in the Company's filings with securities regulators, including its Annual Report on Form 10-K and Quarterly Reports on Form 10-Q, which are available at <u>www.sec.gov/edgar</u> and www.sedar.com and the Company's web site. Actual results may differ materially from any forward-looking statement. Although the Company believes that the forward-looking statements contained in this presentation are based upon reasonable assumptions, you cannot be assured that actual results will be consistent with these forward-looking statements. These forward-looking statements are made as of the date of this presentation, and other than as specifically required by applicable law, the Company assumes no obligation to update or revise them to reflect new events or circumstances.



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Bringing **30+ years**

in vertically integrated Controlled Environment Agriculture (CEA)... ...To large market, high growth plant-based consumer product opportunities, with a focus on cannabinoids in North America & around the world



Efficient capital allocation Brand/market share Cash flow generation Profitability



Investment Highlights

Relentless Focus on

Proven Cannabis Growth Strategy

- Scale cultivation of high-quality, multi-price-point products, at lowest cost
- #2 ranked national branded Canadian producer
- Leading exporter to emerging international medical markets
- 1 of 10 participants in limited-license Netherlands recreational cannabis market

Leading Profitability and Cash Flow Generation in Canadian Cannabis

- Trailing 12-Month Adjusted EBITDA: C\$20 M
- Trailing 12-Month Operating Cash Flow: C\$22 M
- Canada build-out almost entirely organic;
 1 accretive acquisition

Unmatched Expertise and Assets

- Longest continually operating CEA/hydroponic operator in North America
- 750+ years of combined master grower experience from around the world
- 200+ years of consumer products development, commercialization, marketing, branding
- 4th largest North American Produce Controlled Environment Agriculture footprint

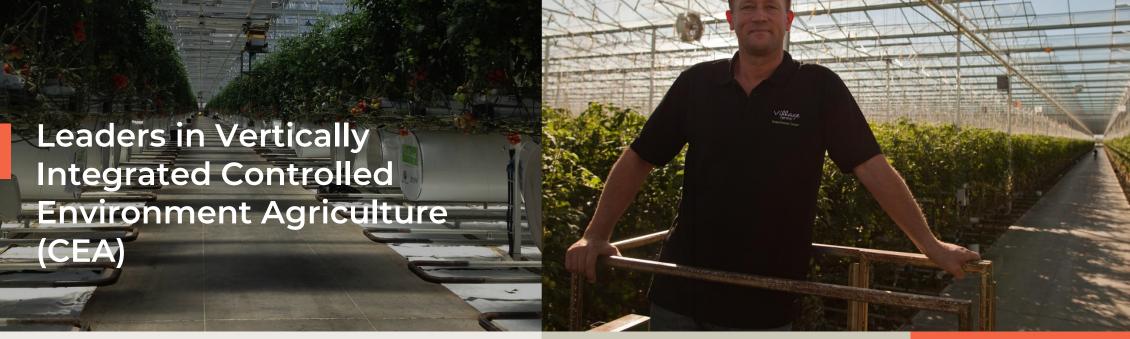
Multiple Growth Paths as Cannabis Legalizes

- Export from Canada
- Medical within US
- Proven greenhouse conversion to profitable branded market leader
- Potential structure subject to stock exchange rules

Strong Shareholder Alignment

- Large insider ownership
- NASDAQ-listed
- Healthy balance sheet supported by underlying businesses





One of North America's largest and longest operating CEA growers

3 decades

developing and operating mega-scale greenhouses

750+ years

of combined master grower experience from around the world A history of success across a wide variety of agricultural products

Longstanding relationships with North America's leading grocers and large format retailers Excellence in cultivation is the foundation of successful plantbased consumer products brands





A history of successfully pursuing new high margin plant-based market opportunities

Our Evolution

Since 1989:

One of the largest & longest operating CEA operations in North America Developed Leader in crop and operated management 6 greenhouses in NY, PA and VA, all with co-gen technology **1996:** Built the largest greenhouse at the time (40 acres) in Fort Davis, TX **2006**: RTO of Hot House Growers, largest greenhouse company in Canada

Botanicals

2012: Built World's Most Tech Advanced Greenhouse in Permian Basin), TX

2014: Established Village Farms Clean Energy

Since 1990:

Supplier of fresh produce to vast majority of national grocers & large format retailers in North America

2017: Diversification into new highgrowth, higher margin opportunity

2017: Entry into Canadian recreational cannabis market

2021: Became #1 selling dried flower brand in Canada¹
2021: Acquired 70% of ROSE LifeScience (Quebec)
2022: Launched 2nd & 3rd BCgrown brands, Original Fraser Valley Weed Co. and Soar, and Promenade brand in Quebec
2022: Reached #2 LP in Canada¹ 2018: Entry into
permissible US
cannabinoid market
2019: Formation of Village Fields
Hemp JV
2019: First and only hemp
growing season
2021: Acquisition of top-5 CBD
brand: Balanced Health

2020: Launched **international cannabis** strategy

2020: Asia Pacific – Investment in Altum
2021: First exports from Canada (to Australia)
2022: Pure Sunfarms receives EU GMP cert.
2022: Acquired 85% of Leli Holland (see p19)
2023: First exports to Israel (from Canada)
2023: First exports to Germany (from Canada)
2023: First exports to the UK (from Canada)
2024: Completed construction of Netherlands production facility



1. Based on estimated retail sales from Hifyre, other third parties and provincial boards.



Today: Unmatched Cultivation & Processing Footprint

CANNABIS 1.7 M ft ² (40 acres)	PRODUCE 8.8 M ft ² (203 acres)		
Pure Sunfarms: Delta, BC	Village Farms Fresh		
 2 Facilities (Delta 2 & 3) 65,000 ft² processing center Tissue culture & strain development facility ROSE LifeScience: Huntingdon, Quebec (80% owned) 55,000 ft² controlled environment (indoor) 	Canada: Delta, BC 2 Facilities (Delta 1 & 2): 3.2M ft ² (73 acres)		
	U.S.: Texas 4 Facilities: 5.7M ft ² (130 acres)		
	GROWING PARTNERS ~13.2 M ft ² (~305 acres):		
	Mexico, Ontario, BC		
growing facility	DISTRIBUTION CENTERS		
Balanced Health Botanicals:	175,000 ft ²		
 Denver, Colorado Leli Holland: Netherlands (85% owned) Controlled environment (indoor) growing facility in Drachten (1st of 2 planned) 	Fort Worth, TX, Vancouver, BC		
village			

ROSE LifeScience (80% Owned) Head Office: Huntingdon, Quebec

Balanced Health Botanicals (100% Owned) Head Office: Denver

> **Village Farms International** Head Office: Orlando (Founded in 1989 in New York)



C

Altum International (12% Interest) **Head Office:** Australia



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Canadian Cannabis Unmatched Performance in the World's First Legal Recreational Cannabis Market





Unmatched Performance in Canadian Cannabis

One of the largest cannabis growers in the world

2.2 M ft² of production area

Lowest-cost producer among Canadian greenhouse/indoor LPs

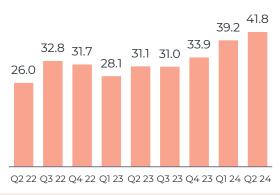
C\$264M TTM Gross Sales

TTM adjusted EBITDA

C\$189M TTM Net Sales

C\$22M

TOTAL CDN CANNABIS RETAIL BRANDED SALES (CDN Millions)

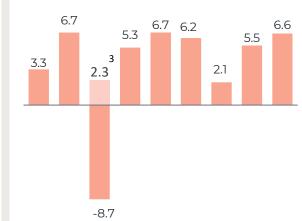


TOTAL CDN CANNABIS GROSS SALES, NET SALES, Adj. GROSS MARGIN¹ (CDN Millions)



TOTAL CDN CANNABIS ADJUSTED EBITDA² (CDN Millions)

TTM Adj. GM



 $Q2 \ 22 \ Q3 \ 22 \ Q4 \ 22 \ Q1 \ 23 \ Q2 \ 23 \ Q3 \ 23 \ Q4 \ 23 \ Q1 \ 24 \ Q2 \ 24 \\$

One of the very few profitable Canadian producers

Long track record of positive adjusted EBITDA

Positive cash flow from operations

Adjusted gross margin for Q1 2022 excludes C\$2.6 million (US\$2.1 million) positive inventory adjustment from the revaluation of inventory to fair value Adjusted EBITDA is not a recognized earnings measure and does not have a standard meaning prescribed in by GAAP.

Note: Inventory Adjustment of C\$11.0M. Total margin: Includes impact of non-branded spec sales



One of Canada's Largest Footprints to Grow with the Market

DELTA 3 (D3) 1.1 M ft²

Full cannabis production: >75,000kg annually

65,000 ft² processing center

Tissue culture & strain development facility

EU GMP Certified

DELTA 2 (D2) 1.1 M ft²

and the second sec

Cannabis production in first half of facility commenced Sept 2021 (550,000 ft²)

Second half of D2: "Swing" capacity – can be used for cannabis or produce (2024: producing tomatoes)

DELTA 1 (D1) 2.6 M ft²

In full production of tomatoes

Combined Delta facilities capable of supplying >1/3 of the forecasted Canadian market and foreseeable demand for export markets

PSF – D2



PSF – D3



Based on estimated retail sales from Hifyre, other third parties and provincial boards. Includes Dried Flower, Pre-Rolls and Infused Pre-Rolls



Secrets of **Our Success**

- EXCEPTIONAL CULTIVATION OPERATIONS
 - operations
 - Facilities located on a single site
 - >20 years of experience operating facilities, including micro-climate data
 - Transition of highly experienced growing and operational team
 - Transfer of experienced, trained labor
- Deep knowledge of the Canadian cannabis market and consumer • Extensive consumer products expertise Supported by

TEAM

GEMENT

ANA

CEPTIONAL Village Farms vast expertise and deep experience

CONSISTENTLY EBITDA PROFITABLE

2019: Launched Pure Sunfarms brand. high-quality products at an everyday price, targeting "core" segment

2021: Acquired ROSE (70%) – Added multiple established brands in Quebec

Since Beginning of 2022: Launched 7 Brands,

DIFFERENTIA TEDPromenade (Ouer Soar (premium) Super Toast (ready-to-go) Super Toast (ready-to-go) Super BROVEN PRODUCT STRATECY • Original Fraser Valley Weed Co. (value)

Leading Market Share



1. Q2 2024. Based on estimated retail sales from Hifyre, other third parties and provincial boards.



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U.S. Cannabis Well Positioned for the Evolution of Regulation in the World's Largest Cannabis Market





CBDistillery



Save 20 - 25%

+ FREE Shipping with CBDistillery™ Subscriptions

SHOP NOW

Balanced Health Botanicals Platform for US Cannabinoid Market



Wholly owned subsidiary (acquired Aug 2021) Profitable leader in the U.S. CBD market in a consumer products category adjacent to the high-THC cannabis market One of the largest brands in the hemp-derived cannabidiol (CBD) market in the United States

- Diverse portfolio of CBD and other cannabinoid products
- Top 5 brand¹
- Top-ranked web site in CBD category: > 30,000 orders monthly

US**\$16B**

Forecast US retail CBD market by 2025² (from US\$4.7 billion in 2020²)

2022

Launched first two products in new Synergy+ line, UNWIND Synergy+ and DEEP SLEEP Synergy+

2024

Completed internalization of gummy production

Provides Additional Pathway to High-THC Cannabis Market in the US

Brightfield Group: 2021 Mid-Year US CBD Report.
 Brightfield Group.



U.S. Opportunity

FORT DAVIS, TEXAS FACILITY

Largest concentration of greenhouse production capacity of any North American Licensed Producer or MSO

Licensed to grow hemp in Texas

Marfa (2 facilities)
 >2.5 M ft² (60 acres)

Texas assets represent

~USSIB

environment

0

in revenue in a cannabis permissible regulatory

Fort Davis
 >1.7 M ft²(40 acres)

 Permian Basin¹ (Monahans)
 >1.3 M ft² (30 acres) Texas operations represent high-value optionality: Facilities can be rapidly converted for cannabis production with the advantage of having done so successfully in Canada

1. To be divested as per public disclosure.



5.5 M ft² Located in the Best Growing Climate for Cannabis in Continental U.S.

Currently licensed to grow hemp in Texas

Lower cost, higher yield
Economies of scale
Consistency of technology

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International Cannabis Targeting Selected Emerging High-Growth Markets



International Cannabis Growth Strategy



- **1. Medicinal:** Export from Canada
 - EU GMP Certification for Canadian Cannabis facility

Current markets:

Australia Germany UK

Israel

2. Recreational:

In-country cultivation



Ownership of Leli Holland: 1 of only 10 companies with a production license under the Dutch Cannabis Supply Experiment

 Production to begin in Q4 2024 with first sales expected Q1 2025





Leli Holland provides exposure to one of the most attractive regulatory setups of any limited license market across the global cannabis industry...

Netherlands Opportunity

- Village Farms owns 1 of 10 licenses to grow and distribute recreational cannabis in the Dutch recreational market
- Government-sponsored program designed with a mandate to effectively eliminate the illicit market
- Village Farms' operational expertise and International leadership is unmatched in market
- Proven track record of success in similarly-sized markets positions Leli well to capture market share
- Quality and sophistication of manufacturing supports a clear path to profitability
- Considerable opportunity to drive attractive returns despite conservative model assumptions
- €10M invested to date including license and Drachten facility







A Fundamentally Attractive Jurisdiction





Dutch Regulatory Framework

- One of only ten License Holders
- NO Excise tax for duration of the program
- NO liquor boards; LP's will be selling directly to coffeeshops
- Two labs have been validated and testing standard has been determined by government

 all license holders have to use these labs (level playing field)
- A "protected market" coffeeshops must buy from license holders
- Better predictability, protection (no import, export) and higher ROI
- Only Flower, Hash, Pre-rolls and Edibles allowed (no extraction)
- Government will actively audit Coffeeshops and LP's
- NO regulatory fee



Canadian Regulatory Framework

- Unlimited +/- 900 license holders
- Leading to significant overproduction
- \$ 0,77 of every dollar goes to Taxes
- Having to sell to boards impacting the ability to forecast demand & production "paying" for data program
- Boards are driving up the price
- License holders are shopping around for the lab that provides them the highest test results (driving consumer behavior)
- Overregulated and extremely complex regulatory framework
- Still illegal dispensaries active that are selling unlicensed product eroding the market
- Almost all products allowed creating new subcategories (vapes and other extracts) eroding the flower market





Drachten Facility

- Indoor Facility (Retrofit of Existing Building)
- Construction Completed On Time and Under Budget
- Began Cultivation in October 2024
- 1 Megawatt Power
- Total # of Flowering Rooms: 5 Rooms
- Average Flowering Room Size: 125 sqm
- Maximum Dry Yield Production Capacity Per Year: 2,000 kg
- Annual Maintenance Capex: €0.5m (includes VAT of €0.1m)

Architectural Rendering & Site Plan





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Recent Highlights	May 2024	Village Farms International Boosts Ownership in Fast-Growing Rose LifeScience
	June 2024	Village Farms International Congratulates Netherlands on Cannabis Program Milestone
	June 2024	ROSE LifeScience announces quality upgrade to top-selling Pure Laine Big Pleasures
	June 2024	Pure Sunfarms Launches Grower-Led 'Trials' Program
	August 2024	ROSE LifeScience receives Research License from Health Canada
	August 2024	 Village Farms International Reports Q2/24 Results Total Sales Grew 19% Year-over-Year to a Record \$92.1 Million Canadian Cannabis Grew Net Sales 45% and Retail Branded Sales 35% Year-Over- Year to New Records Canadian Cannabis Delivered Another Quarter of Positive Adjusted EBITDA and Operating Cash Flow Fresh Produce Sales Grew 7% Year-over-Year with Improved Gross Loss for First Half 2024
	September 2024	Village Farms International Acquires Remaining Equity Ownership Interest in Leli Holland
	November 2024	Village Farms International Selected to Testify at Marijuana Rescheduling Hearing



Q2/24 FINANCIAL RESULTS

(In millions of dollars except % metrics)	Q2 2024 (ended Jun 30, 2024)		Q2 2023 (ended Jun 30, 2023)	
	\$C	\$US	\$C	\$US
Net Sales	\$55.8	\$40.7	\$37.7	\$28.1
Cost of Sales	\$41.1	\$30.0	\$23.3	\$17.3
Gross Profit	\$14.7	\$10.7	\$14.4	\$10.8
Gross Margin	26%		38%	
Gross Margin ex. non-branded spec sales	28%		38%	
SG&A	\$12.0	\$8.7	\$10.5	\$7.8
SG&A as % of Sales	21%		28%	
Adjusted EBITDA ¹	\$6.6	\$4.8	\$6.7	\$4.8
Adjusted EBITDA Margin ¹	12%		18%	
Net Income (Loss)	\$1.9	\$1.4	\$1.7	\$1.2
Cash Flow from Operations	\$7.2	\$5.4	\$4.7	\$3.1
Proportion of Sales By C	Channel			
(In millions of dollars except % metrics)	Q2 2024 (ended Jun 30, 2024)		Q2 2023 (ended Jun 30, 2023)	
Sales by Channel	\$C	\$US	\$C	\$US
Retail Branded Sales	\$68.9	\$50.3	\$49.9	\$37.2
International (Exports)	\$2.1	\$1.5	\$1.9	\$1.4
Non-Branded Sales	\$11.3	\$8.3	\$3.9	\$2.9
Other	\$0.6	\$0.4	\$0.8	\$0.6
Excise Tax	(\$27.1)	(\$19.8)	(\$18.8)	(\$14.0)
Net Sales	\$55.8	\$40.7	\$37.7	\$28.1

38% Increase in Retail Branded Sales with Net Income and 53% increase in Cash Flow from Operations

Canadian Cannabis Consistently Adjusted EBITDA Profitable Cannabis Operations

1. Adjusted EBITDA is not a recognized earnings measure and does not have a standard meaning prescribed in by GAAP.



Village Farms Consolidated Financial Results

 Adjusted EBITDA is not a recognized earnings measure and does not have a standardized meaning prescribed by GAAP. Therefore, Adjusted EBITDA may not be comparable to similar measures presented by other issuers. Management believes that Adjusted EBITDA is a useful supplemental measure in evaluating the performance of the Company because it excludes non-recuring and other items that do not reflect our business performance. Adjusted EBITDA includes the Company's 80% interest in Rose LifeScience

(In millions of U.S. dollars)	Q2 2024 (ended Jun 30, 2024)	Q2 2023 (ended Jun 30, 2023)	H1 2024 (ended Jun 30, 2024)	H1 2023 (ended Jun 30, 2023)
Sales	\$92.2	\$77.2	\$170.3	\$141.9
Produce	\$47.0	\$43.8	\$83.1	\$78.4
Canadian Cannabis	\$40.8	\$28.1	\$78.2	\$53.2
US Cannabis	\$4.3	\$5.3	\$8.8	\$10.3
Adjusted EBITDA ¹	(\$3.6)	\$4.5	\$0.0	\$5.0
Produce	(\$6.4)	\$1.3	(\$4.3)	\$0.3
Canadian Cannabis	\$4.8	\$4.8	\$8.9	\$8.7
US Cannabis	(\$0.2)	\$0.4	(\$0.9)	\$0.2
Corporate	(\$1.8)	(\$2.0)	(\$3.7)	(\$4.2)
Net (Loss) Income	(\$23.5)	(\$1.4)	(\$26.4)	(\$8.0)
Produce	(\$8.3)	(\$0.7)	(\$8.2)	(\$3.3)
Canadian Cannabis	\$1.4	\$1.2	\$2.2	\$1.1
US Cannabis	(\$12.3)	\$0.2	(\$13.0)	(\$0.2)
Corporate	(\$4.4)	(\$2.0)	(\$7.5)	(\$5.5)

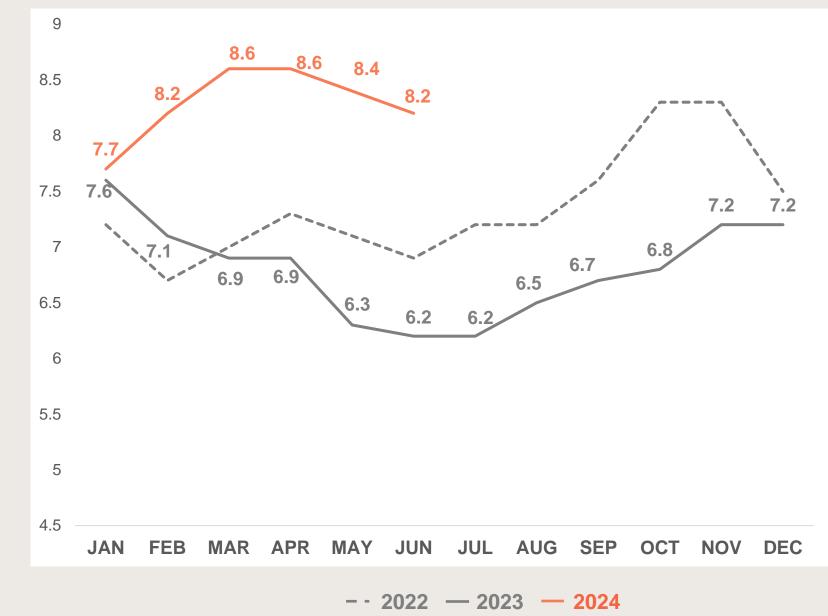
19% Increase in Q2 Consolidated Sales

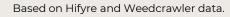
Q2 2024 FINANCIAL RESULTS



CANADIAN MARKET SHARE

Commercial Strategy Driving Market Share Growth





Commercial Strategy Driving Market Share Growth



JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

ONTARIO MARKET SHARE²

8.7

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6.4

6.4

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(All Product Categories)

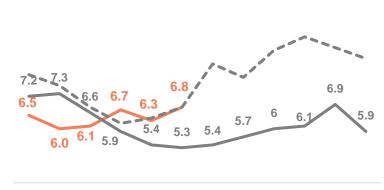
9.5

7.4

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7.8 7.5

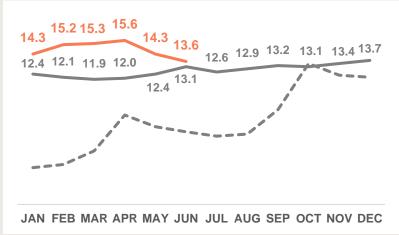
BC MARKET SHARE² (All Product Categories)



JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

QUEBEC MARKET SHARE³

(All Product Categories)



- 1. Based on Hifyre data until August 2023. Based on provincial board data beginning September 2023
- 2. Based on provincial board data.
- 3. Based on Weedcrawler data.



7.5

7.0 7.0 7.1 7.1





Pioneers in Sustainable, Vertically Integrated Agriculture

Good for the earth.®

Leading Technology and Proven Practices for Sustainable Growing

Controlled Environment Agriculture

97%

- less land use than outdoor growing (product cultivation)
- 20-30 times more yield per acre
- Insert growing media No soil erosion or depletion
- 50-acre greenhouse can produce the same as a 1,500-acre farm

86%

- less water than outdoor growing (product cultivation)
- 4x recirculation of water (sterilized)
- 100% of water reaches the plants
- Collection and reuse of rainwater

Electricity sourced primarily from renewable methods

Use of beneficial insects to control pests and stimulate plant growth

Use of landfill gas generated into clean energy for electricity & heat

Recycling of CO₂ produced by boilers back into the greenhouse

Use of blackout curtains to prevent light pollution



Village Farms Clean Energy Creating clean energy from landfill gas





village farms.

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