

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" set out in the Company's current Annual Information Form and Management's Discussion and Analysis for the year ended December 31, 2018, which are available electronically at www.sedar.com. 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.

Market Facts



(As of August 28, 2019)

LISTING SYMBOL	PRICE	MARKET CAPITALIZATION	52-WEEK HIGH/LOW	SHARES OUTSTANDING	MANAGEMENT & BOARD OWNERSHIP
TSX:VFF	\$13.97	CDN\$687 M (basic)	CDN\$24.25 CDN\$3.98	49.2 M (basic) 53.0 M (diluted)	~21.5%
NASDAQ: VFF	\$10.52	US\$518 M (basic)	US\$18.10 US\$2.93		



Leveraging decades of experience as a large-scale, low-cost, vertically integrated grower for nascent large market opportunities

Canadian Legal Cannabis:

\$4B+ in 2019¹

Global Hemp-Derived CBD:

\$22B by 2022²

US Legal Cannabis:

\$25B by 2025³

Canadian cannabis JV already one of the largest producers in Canada and profitable

Aggressively pursuing a consumer packaged goods strategy to capitalize on the hemp/CBD opportunity the U.S.

Proven ability to quickly transition existing large-scale operations to new agricultural opportunities

Focused on near-term cash flow generation and rapid ramp to profitability

Unmatched North American Greenhouse Assets





Owned Assets

Canada: Delta, BC 1 Facility 2.6 M sq. ft. (60 acres)

U.S.: West Texas 4 Facilities - Vegetables 5.7 M sq. ft. (130 acres)

8.3 M sq. ft. (190 acres)







Cannabis JV

(50% ownership)

(formerly owned by Village Farms)

Canada: Delta, BC 2 Facilities: Delta 2 & Delta 3

2.2 M sq. ft. (50 acres)





Growing Partners

Vegetables

Mexico: 1.7+ M sq. ft. (40+ acres)

Ontario: 3.0 M sq. ft. (70 acres)

BC: 3.0 M sq. ft. (70 acres)



Leaders in High-Tech, Low-Cost Vertically Integrated Greenhouse Growing





Experts

in agricultural product safety

750 years

of combined master grower experience from around the world

30-year

history developing and operating mega-scale greenhouses

Decades of experience as a vertically integrated grower/distributor, meeting the stringent specifications of North America's top grocers

Leaders

in crop management registrations in North America

Proven

track record as a low-cost operator



Cannabis and hemp are agricultural products like any other

Fast Mover Advantage: Ability to Rapidly Transition to New Crops with Lower Risk

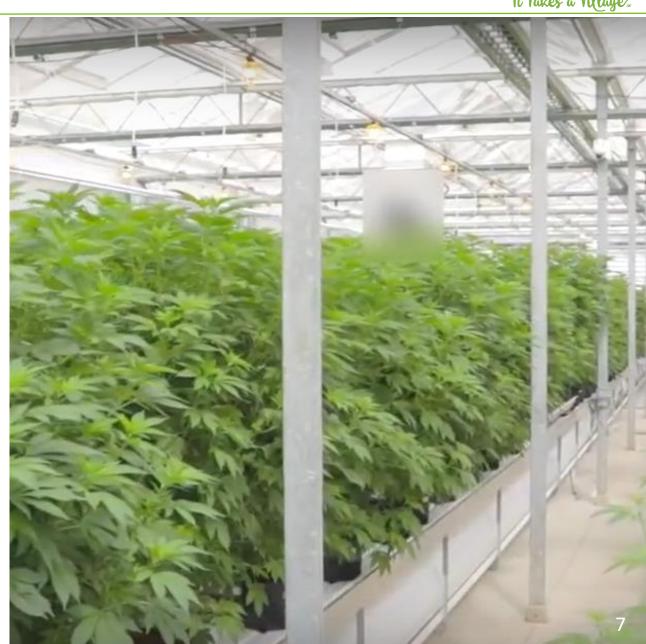


Existing facilities require lower cap ex and allow faster time to market compared to new builds

Existing operations with experienced management and skilled labor force enable faster ramp to profitability

Proven operating systems and decades of sitespecific experience allow for more effective climate management, providing higher yields

Extensive in-house facilities development and conversion expertise





Canada: One of the Largest Vertically Integrated Producers



PURE SUNFARMS

PSF: Village Farms' 50%-Owned JV

2.2 M sq. ft.

conservative projected yield of

150,000 kg

PSF has option on D1 (owned by Village Farms) – expires Sept 2021

+2.6 M sq. ft.

conservative projected yield of

+180,000 kg



Pure Sunfarms has the potential to address a substantial portion of forecasted Canadian demand

Creating One of Canada's Largest Vertically Integrated Cannabis Companies



PURE SUNFARMS

Well positioned for the evolution of the Canadian cannabis market

Capitalizing on the current wholesale opportunity to other Licensed Producers

- Wholesale distribution agreements with a Canadian LP
 - 2019: 40% of production @ fixed price
 - 2020-22: 25% of production @ prevailing market price
- Supply shortage: Realizing very favorable spot market pricing
- Strong demand from other Licensed Producers
- Product is consistently meeting the high testing standards of Health Canada

Building a premier vertically integrated supplier with a leading brand and reputation

- Appointed President and CEO: Mandesh Dosanjh
 - Joined from LCBO: SVP, Supply Chain & Wholesale
 - Developed/managed LCBO's supply chain/wholesale strategy for adult-use cannabis
- Selected to supply Ontario Cannabis Store in discussions for supply agreements with other gov't distributors/private retailers
- Strategic supply arrangement with one of Canada's largest online medical cannabis platforms
- Launch of product and brand strategy imminent
- Extraction capabilities in place by end of 2019

GOAL: Be the Low-Cost, High-Quality Cannabis Producer in Canada



Ingrained culture of high-quality, low-cost production built over decades

Greenhouse growing provides significant capital and operating cost efficiencies

- Lower energy needs
- Greater economies of scale
- Allows for greater scale

Continuous year-round harvesting and processing allows for a consistent, experienced, skilled agricultural labor force

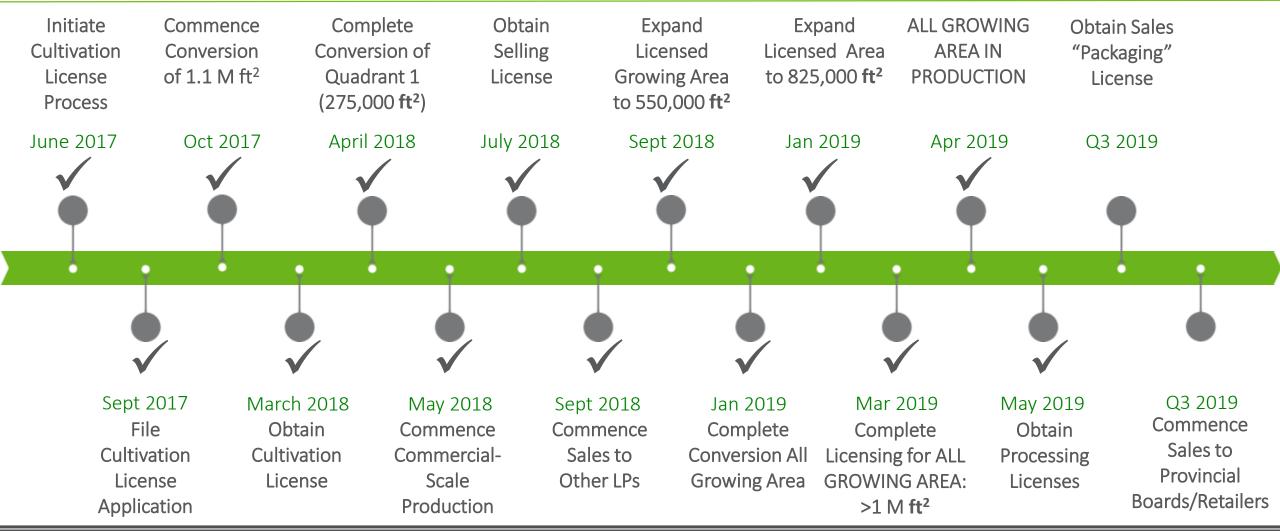


^{1.} COGS per gram (all in) is impacted by seasonal costs, primarily utilities and co-gen rentals that occur in winter months but not in summer months.

Delta 3: Rapid Transition to Production and Sale



It Takes a Village...



Production Ramping Very Well at Scale





Facility operating as intended – benefitting from 20 years of site-specific experience, existing operational/growing team and existing labor force

Quality and consistency firmly in line with expectations

Yield consistent with production targets

Production to date validating low-cost assumptions

Nursery capable of supplying production double the size of the Delta 3 requirement

On track to achieve or exceed all production expectations/forecasts

Delta 2: Replicating the Success of Delta 3 to Double Production







Targeted Annual Production

95,000 kg

2020

46,000 - 52,000 kg

2019

2021

150,000 kg

Conversion and ramp of Delta 2 will benefit from the significant learnings of Delta 3

Pure Sunfarms Already Contributing to Financial Results



VFF's Proportionate Share of Pure Sunfarms' Financial Results

(millions except per gram amounts)	Q2 2019		Q1 2019	
	\$CAD	\$US	\$CAD	\$US
Cannabis Sales	16.2	12.1	7.2	5.4
Cost of Goods Sold per gram (all in) ¹	0.65	0.49	1.38	1.06
SG&A as a percentage of Revenue	7%	7%	9%	9%
Gross Margin %	84%	84%	65%	65%
Net Income	18.6	13.9	5.7	4.3
EBITDA ²	12.6	9.4	4.3	3.2
EBITDA ¹ Margin %	78%	78%	59%	59%

^{1.} Cost of goods sold per gram (all in) is impacted by seasonal costs-primarily utilities and co-gen rentals that occur in winter months but not in summer months.

^{2.} EBITDA is not a recognized earnings measure and does not have a standardized meaning prescribed by IFRS. Therefore, EBITDA may not be comparable to similar measures presented by other issuers. Management believes that EBITDA is a useful supplemental measure in evaluating the performance of the Company.



Hemp/CBD: A Significant Near-Term Opportunity



Vertically Integrated Strategy to Capture Value Throughout Supply Chain

Outdoor Cultivation Centralized Extraction

Will initially sell hemp biomass and wholesale CBD oil ahead of product development to drive near-term cash flow

Greenhouse Cultivation

On-site Extraction

Product
Development &
Manufacturing

Targeting "Big Box" & Other Major Retailers and CPG Companies

- White-Labeled CBD Products
- Branded CBD Products

Projected U.S. CBD Market

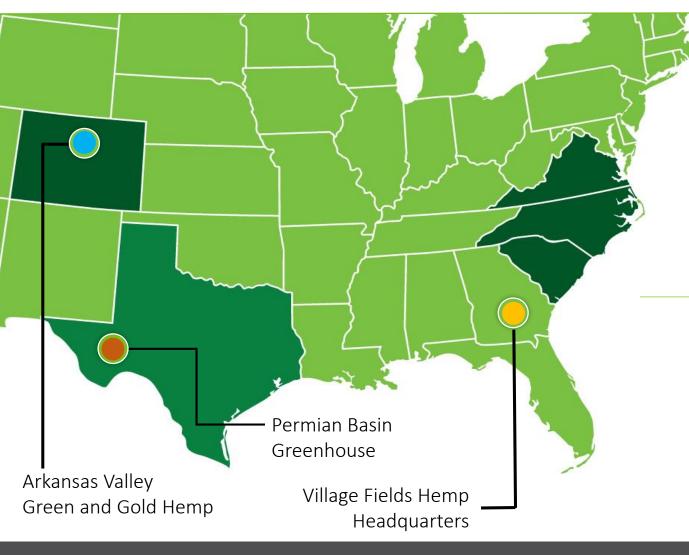
\$16B by 2025¹

1. Cowen: Cowen's Collective View of CBD, February 2019

Will collaborate with geneticists, academics and researchers to drive genetic advances and cultural practices to optimize plant traits and yields

Large-Scale Hemp Production Potential





Outdoor Operations

Village Fields Hemp: ~800 acres in 2019 Virginia South Carolina North Carolina

Arkansas Valley Green and Gold Hemp: ~120 acres in 2019

Colorado

Greenhouse Conversion Opportunity

Texas: 5.7 M sq. ft. (130 acres)

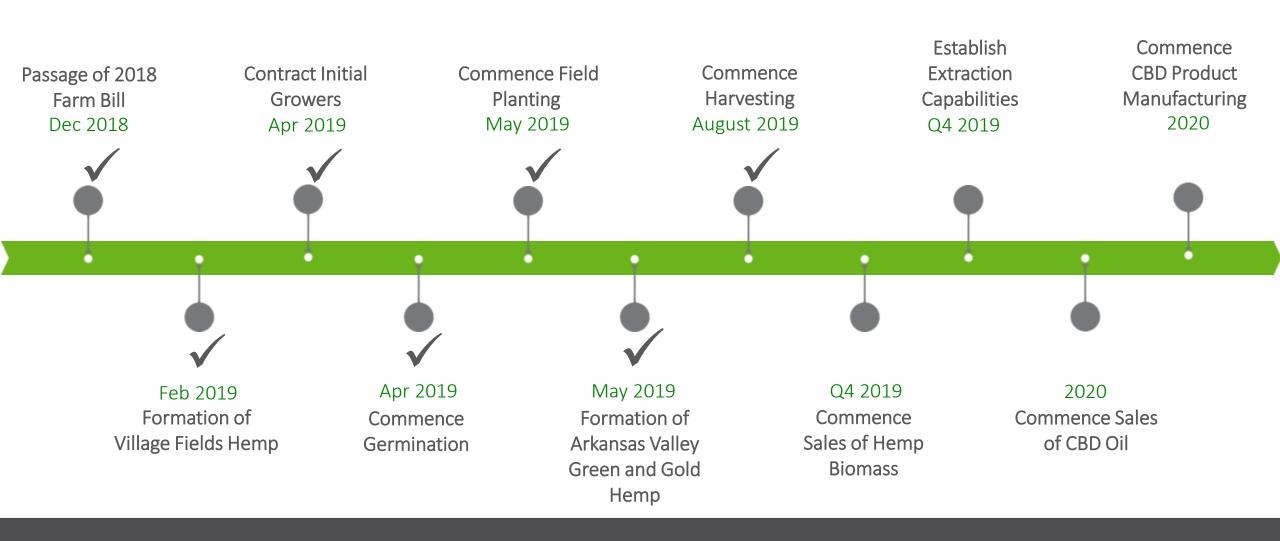
Permian Basin (Monahans): >1.3 M sq. ft. (30 acres)

Marfa (2): >2.5 M sq. ft. (60 acres) Fort Davis: >1.7 M sq. ft. (40 acres)

Have commenced growing hemp outdoors and have commenced conversion of half of Permian Basin greenhouse

Outdoor Hemp: Rapid Path to Cash Flow Generation





2020: Commence sales of white labeled and branded CBD products to "big box" retailers

Greenhouse Hemp Opportunity: One of the Largest Footprints in U.S.



5.7M sq. ft. of existing, state-of-the-art greenhouse operations in West Texas – the best growing climate in U.S. (all 100%-owned by Village Farms)



Commenced conversion of half of 1.3 M sq. ft., ultrahigh-tech Permian Basin facility (Monahans, TX) for hemp cultivation and on-site extraction

Will begin growing and processing hemp as soon as possible upon Texas regulatory and licensing framework being put in place

Conversion and production ramp will benefit from cannabis experience in Canada

Cannabis cultivation uses the same growing system as hemp cultivation – Could rapidly transition to cannabis from hemp should cannabis be legalized at federal and state levels $_{
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Village Farms' Hemp/CBD Advantage



Decades of experience as a vertically integrated supplier to North America's top grocery and "big box" retailers





Millions of dollars and countless person hours invested in infrastructure and IT systems to consistently meet customers' exacting standards

Existing in-house regulatory team with deep expertise and extensive experience with USDA and FDA

Village Farms already has established relationships with the leading "big box" retailers, and a reputation for quality, reliability and safety

Investment Summary



Uniquely Positioned for Multiple Large-Scale Opportunities

- Unmatched platform with proven ability to move quickly into new high-value crops
- Canada: Pure Sunfarms is firmly on track to be one of the largest vertically integrated cannabis producers with the capability to be the low-cost, high-quality producer
- USA: Aggressively pursuing opportunities in hemp/CBD with field and greenhouse cultivation: JV for field hemp cultivation/extraction and own one of the largest greenhouse footprints (independent of Canadian JV)
- Mexico: Strong existing partnerships/operations with large-scale growers to pursue cannabis opportunities
- Well aligned management team ~19% owned by founder and CEO
- Compelling valuation on Canadian cannabis business alone PLUS US/international hemp and cannabis opportunities PLUS underlying produce business

