



Investor Presentation Q2 2020

Safe Harbor Statement



All references to the "Company," "we," "our," and "us" refer to Heritage-Crystal Clean, Inc., and its subsidiaries.

This release contains forward-looking statements that are based upon current management expectations. Generally, the words "aim," "anticipate," "believe," "could," "estimate," "expect," "intend," "may," "plan," "project," "should," "will be," "will continue," "will likely result," "would" and similar expressions identify forward-looking statements. These forward-looking statements involve known and unknown risks, uncertainties and other important factors that could cause our actual results, performance or achievements or industry results to differ materially from any future results, performance or achievements expressed or implied by these forwardlooking statements. These risks, uncertainties and other important factors include, among others: developments in the COVID-19 pandemic and the resulting impact on our business and operations, future financial and operating results, future disclosures of historical financial and operating results, general economic conditions and downturns in the business cycles of automotive repair shops, industrial manufacturing businesses and small businesses in general; increased solvent, fuel and energy costs and volatility in the price of crude oil, the selling price of lubricating base oil, solvent, fuel, energy, and commodity costs; our ability to successfully integrate businesses we acquire; our ability to enforce our rights under the FCC Environmental purchase agreement; our ability to pay our debt when due and comply with our debt covenants; our ability to successfully operate our used oil re-refinery and to cost effectively collect or purchase used oil or generate operating results; increased market supply or decreased demand for base oil; further consolidation and/or declines in the United States automotive repair and manufacturing industries; the impact of extensive environmental, health and safety and employment laws and regulations on our business; legislative or regulatory requirements or changes adversely affecting our business; competition in the industrial and hazardous waste services industries and from other used oil processing facilities including other re-refineries; claims and involuntary shutdowns relating to our handling of hazardous substances; the value of our used solvents and oil inventory, which may fluctuate significantly; our dependency on key employees; our level of indebtedness, which could affect our ability to fulfill our obligations, impede the implementation of our strategy, and expose us to interest rate risk; our ability to effectively manage our extended network of branch locations; the control of The Heritage Group over the Company; and the risks identified in our Annual Report on Form 10-K filed with the SEC on March 3, 2020 and subsequent filings with the SEC. Given these uncertainties, you are cautioned not to place undue reliance on these forwardlooking statements. We assume no obligation to update or revise them or provide reasons why actual results may differ. The information in this release should be read in light of such risks and in conjunction with the consolidated financial statements and the notes thereto included elsewhere in this release.



HCCI Introduction



HCCI Strengths & Opportunities

Demonstrated Strengths

- Excellent Customer Service
- Integrated Sales & Service Approach
- Large Branch Network 89 Branches
 - Efficient Rollout Model
- Large and Highly Diverse Customer Base
- Experienced Management Team

Numerous Growth Avenues

- Same-Branch Sales Growth
- Expanded Service Offerings
- Geographic Expansion
- Focused on Pursuing Acquisition Opportunities

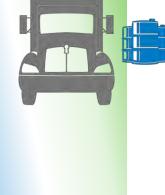
HCCI Business Segments

Environmental Services

- Primary Services: parts cleaning, drummed waste, vacuum services
- Provider of industrial and hazardous waste services to small and mid-sized customers
 - Focus on small-to medium sized industrial businesses (e.g. manufacturers, industrial service providers, etc.) and vehicle maintenance providers (e.g., car dealerships and automotive repair shops)
- Parts Cleaning Services:
 - 2nd largest full-service provider in the U.S.
 - Reduce the volume of hazardous waste generated and associated regulatory burden for our customers
 - Strong recurring revenue business with substantial majority of revenues under automatically renewing service contracts
- Customers outsource their parts cleaning service needs and the disposal of containerized waste to HCCI;
 allows them to focus on their core business

Oil Business

- Includes used oil collection, oil filter disposal, RFO sales, re-refining and the sale of base oil and related by-products
- Complementary to Environmental Services segment; leverages branch infrastructure
- 2nd largest used oil collector and re-refiner in North America
- Integrated business from used oil collection to marketing and sale of re-refined base oil
- Annual base oil capacity of 49 million gallons





Environmental, Social & Governance



Environmenta

- Our goal is to be an environmentally responsible member of the communities we operate in
- ◆ Through the various service offers, we provide our customers several ways to preserve and reuse natural resources



Social

- We strive to provide a safe, rewarding and developmental workplace
- We aim to positively impact the community via various forms of outreach and philanthropic activities



 We strive to operate our business with a high ethical standard and the utmost integrity

Environmental Highlights Preserving Natural Resources









Oil

48.5M

Gallons

Re-Refined base oil produced

24.4M

Gallons

Other recycled oil products and byproducts produced from used oil **Parts Cleaning Solvent**

2.6M

Gallons

Used solvent processed

2.3M

Gallons

Recycled solvent produced

830K

Gallons

Solvent reused as a manufacturing ingredient

Wastewater

39.7M

Gallons

Treatment of wastewater

Antifreeze

5.1M

Gallons

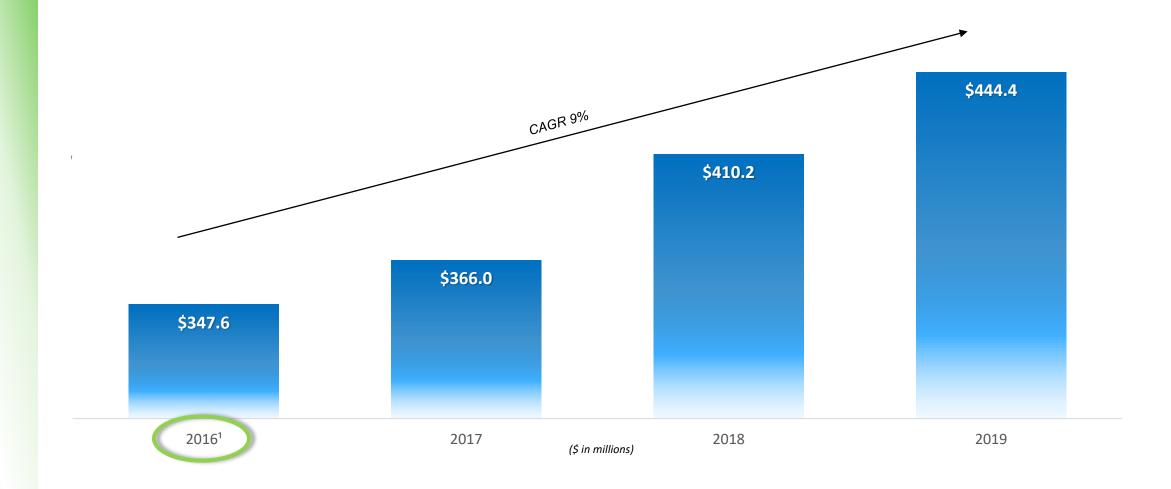
Spent antifreeze collected

3.6M

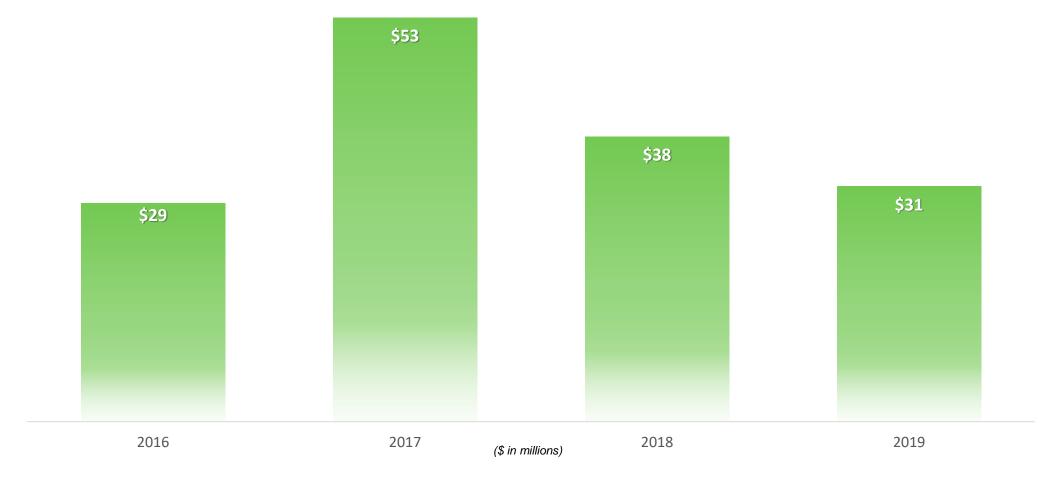
Gallons

Remanufactured antifreeze produced

Historical Sales Growth

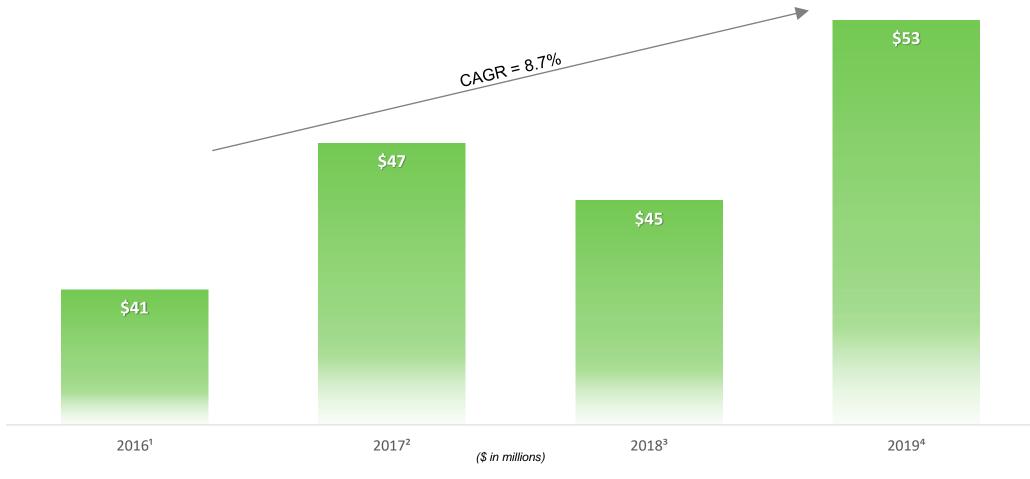


EBITDA Trend



Note – All years exclude non-cash compensation

Adjusted EBITDA Trend



⁽¹⁾⁻ Includes add-backs for Legal Fees (\$5.6MM), inventory write-down (\$1.7MM), fines & restitution (\$1.6 MM) and severance (\$1.2MM)

⁽²⁾⁻ Includes add-backs for Legal Fees (\$0.7MM), severance (\$1.2MM) and site closure costs (\$0.6MM)

⁽³⁾⁻ Includes add-backs for severance (\$0.7MM), and site closure costs (\$1.0MM)

⁽⁴⁾⁻ Includes add-backs for a lawsuit settlement (\$11.0MM), severance (\$0.8MM), site closure costs (\$2.7MM), lease accounting standard (\$2.2MM) and 842 implementation costs (\$.04MM)



Industry



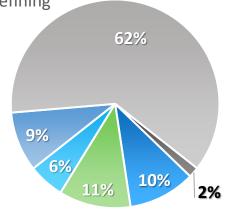
Large, Attractive Market

Market Addressed by HCCI⁽¹⁾

■ Industrial & Hazardous Waste Total Market = \$8.1 billion

Used Oil Services & Used Oil Re-Refining

- Vacuum Services
- Parts Cleaning Services
- Field Services
- Anti-freeze

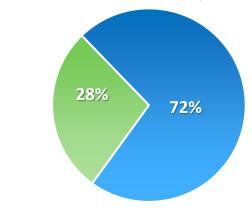


Key Characteristics

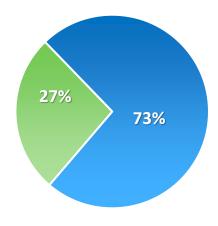
- Approximately 810,000 establishments in the U.S. engaged in manufacturing or vehicle maintenance (2)
- Establishments need to remove grease and dirt from parts with industrial cleaning solutions
- Establishments generate used oil, waste paint, etc. which cannot be poured down the drain
- For small- and medium-sized generators, it is far more cost-effective to outsource to HCCI than manage themselves

HCCI Revenue by Segment

Q2 2020 Total Revenue = \$107.3 Million







YTD 2020 Total Revenue = \$186.8 Million

Competitive Landscape

Highly fragmented

Competitors typically include smaller regional firms or companies operating in a single city

Significant barriers to entry

- Route density is needed before profitability can be achieved
- Significant capital is required to provide parts cleaning equipment for customer use
- ◆ A used oil re-refining plant of significant scale can cost \$100 million or more to build
- Obtaining permits for transportation and operating sites is time consuming and expensive
- Extensive branch service and supporting transportation network is costly and may take a long time to develop

Clean Harbors/Safety-Kleen is a competitor in parts cleaning, containerized waste management, used oil collection & re-refining, vacuum truck services, antifreeze recycling and field services businesses

 HCCI believes that it competes favorably based on customer service and a broad service offering, and HCCI can depend on the depth of experience of its management team



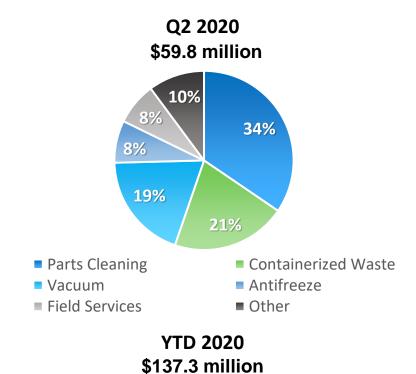
Environmental Services

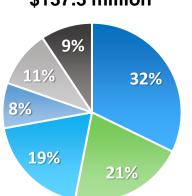


Environmental Services Offer

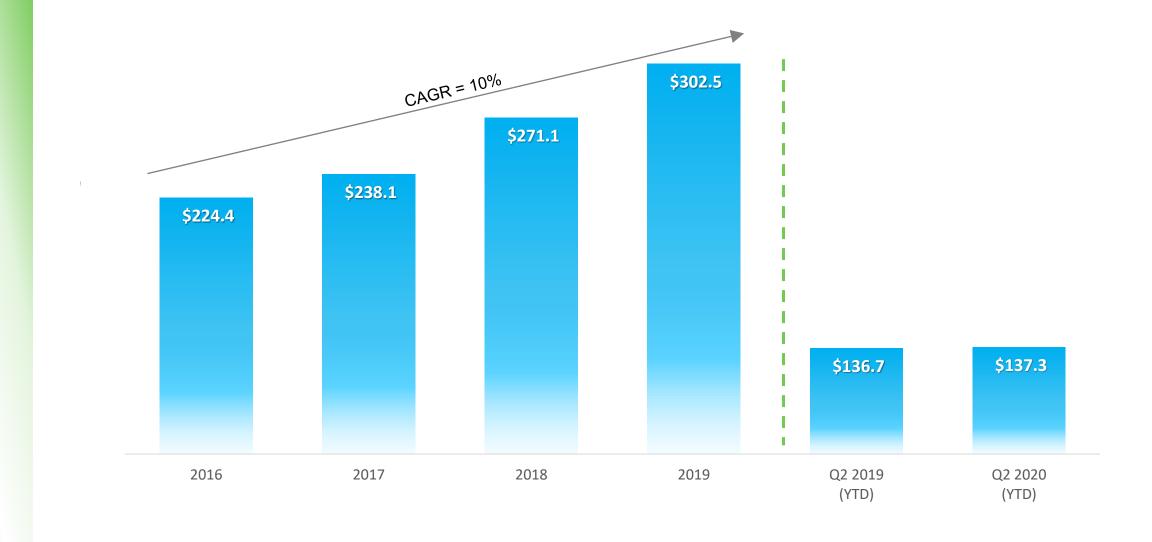
- Majority of Revenue from Three Businesses
 - Parts Cleaning
 - Containerized Waste
 - Vacuum Services
- Expanding Businesses
 - Antifreeze
 - Field Services
- ES Businesses Leverage
 - Common customer set
 - Facilities (i.e. branches)
 - Branch management

HCCI Environmental Services Revenue

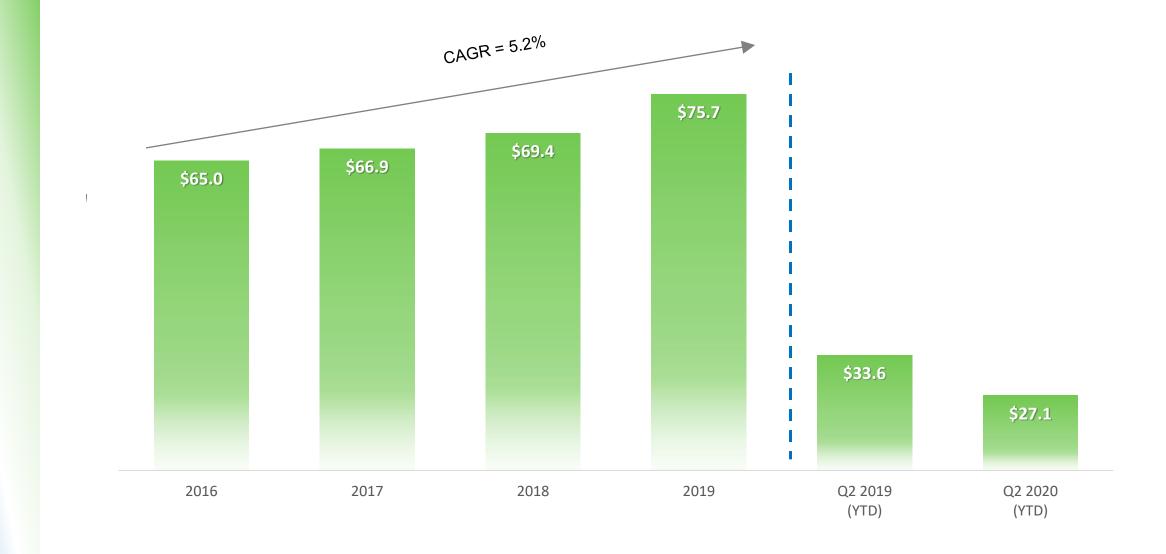




Environmental Services Sales Growth



Environmental Services Operating Margin



Parts Cleaning Service Offer

- Provide customers the ability to remove oil, dirt, grease and other contaminants from parts
- Differentiators
 - Aqueous parts cleaning
 - Patented equipment technology
 - Proprietary chemistry formulations
 - Reuse & non-Hazardous program
- Automatically renewing service agreements
- Strong revenue growth for almost two decades





Containerized Waste & Vacuum Service Offer

- Containerized Waste Service
 - Manage hazardous and industrial waste
 - Full Service
 - Waste profiling, analysis and regulatory support
 - Loading & labeling of containers
 - Provide proper shipping documentation
 - Peace of mind





Vacuum Service

- Remove and dispose of non-hazardous waste liquid and solid-liquid mixtures
- Capabilities to service small & large volume customers
- Wastewater treatment capabilities in some markets
- Peace of mind

Expanding Businesses

Antifreeze

- Complete closed-loop antifreeze service
 - Remove waste antifreeze
 - Recycle waste via distillation process
 - Create re-manufactured product using high quality inhibitors/additives

Light Duty

- Conventional Plus HD Green
- Global Extended Life LD (OAT)
- Dex Cool Extended Life (OAT)

Heavy Duty

- Conventional Plus HD Green
- Global MAX Extended Life HD (OAT)
- Global POWER Extended Life (NOAT)
- Heat Transfer Fluids
- Windshield Wiper Fluid
- Market approach
 - Dedicated route sales & service reps in some markets
 - Add-on service for existing parts cleaning/waste drum service reps in other markets





Expanding Businesses (cont.)





- Offered to potential customers on the large-end of our target market
- Provide sole-source environmental program covering all environmental activities at target companies
- Leverage several services lines simultaneous which drives:
 - Greater average revenue per customer AND-
 - Improved margins
- Currently offered in ~25% of HCC branches

Field Services

- Types of services offered
 - Tank cleaning
 - Lab Packs
 - Remediation
- Asset light Primarily use subcontractors to perform service work
- Focused on existing HCC customers



Customers and Operations

Customers & Value Proposition

- Large and highly diversified base
 - Conducted over 306,000 machine service calls in 2019
 - During 2019, top ten Environmental Services customers represented 4.6% of total revenue
- Focus on small to medium-sized waste generators
 - Model structured for successful cross-selling of additional services
 - Of the size and scale where internal capabilities not effective or cost efficient
 - Generally less price sensitive than larger customers
 - Services reduce regulatory burden
 - Allow customers to focus on their business

Operations

- Route-based economic model
 - Route density is a significant profit driver
- The same HCCI representative provides both sales and service functions for each customer
 - Entrenched relationships with customers
 - Highly incentivized to provide excellent customer service and cross-sell additional products / services
- Cost efficient branch model
 - Operate a network of 89 branches; 4 hubs located in Indianapolis, Shreveport, Philadelphia, Atlanta
 - Consolidation of administrative and other functions that are not critical to sales / service

Growth Strategies – Environmental Services



Same-Branch Sales Growth

- Adding Branch Sales Managers
- Obtain new customers in existing markets
- Cross-sell multiple services to existing customers
- Increase route density to further expand operating margins
- Continue growth through integrated sales and service approach and cross-selling; utilize incentives, such as commission and awards to drive sales



Expanded Service Offerings

- All branches offer parts cleaning and containerized waste services
- Only about two-thirds of branches offer vacuum truck services, presenting significant opportunity for further market penetration
 - Adding Vacuum Sales and Service Representatives
- Expanding businesses to be offered in additional branches.
 - Antifreeze Sales & Service Representatives
 - ESP Specialist
 - Field Services Representatives

Growth Strategies – Environmental Services (cont'd)

- Operate from 89 branches servicing 46 states and parts of Canada
- Some opportunities for expansion within the Northeastern and Southeastern U.S.
- Larger opportunities exist in Western U.S. and Eastern Canada.
- Additional acquisition opportunities exist
 - Tuck-in and Bolt-ons
 - Leverage our network and relationships
- Growth plans don't depend on acquisitions; more than 90% of historic revenue growth before FCCE acquisition was organic



Environmental Services Segment Update Q2 2020

\$

Revenue

Revenue – Decline of 14.8% from Q2 2019 to Q2 2020 due to impact of Covid-19 pandemic Same Branch Sales Growth – Declined 15.5% on a year-over-year basis during the second quarter



Margin

Operating margin percentage was 14.0% in Q2 2020 compared to 27.0% in Q2 2019

Operating margin decrease was driven by the impact of the Covid-19 pandemic which led to reduced leverage of fixed and semi-fixed costs such as labor, truck leases, rent, utilities, etc.

Lower healthcare costs were a slight benefit to operating margin compared to Q2 2019



Outlook

Early in Q3 2020 we have seen an improvement in our business activity as shelter-inplace orders have been lifted in many geographies. Unfortunately, we have also seen some spikes in Covid-19 infection rates in other areas which have tempered our outlook for improvement.

For Q3 2020 we expect an incremental increase in revenue and an improvement in operation margin percentage by 2-3 percentage points compared to Q2 2020.



Oil Business



Oil Business Components



- Used Oil Collection
 - Volumes affected by seasonality (lower in winter months)
 - Volume loss is expected during periods of reduction of pay-for-oil (PFO)/increase in charge-for-oil program
 - If collections volumes decrease beyond normal seasonality, used oil collection fleet size is adjusted to maintain route efficiency
 - Growth opportunity results in increased route efficiency

Re-Refining

- Nameplate capacity of 75 MM gpy; Base oil capacity of 49 MM gpy; Produces primarily Group II base oil
- Production of top-quality lubricant base oil requires hydrotreating, a process practiced at major refineries that adds significant complexity and capital cost
- Focused on reducing operating costs



Product Sales

- Our re-refinery has been sold-out since inception
- Used oil collected far from re-refinery sold as RFO
- Longer term opportunities to go downstream and sell blended and packaged lubricants



Oil Business – Managing The Spreads Are Key

- The Oil Business is a Spread Business
- Profitability is dependent on managing the difference between the cost to obtain feedstock and the price at which we sell our oil products
- As the price of crude oil moves, so does the price of the oil products we sell (typically)
 - Lubricating Base Oil
 - RFO
 - Etc.
- We are price takers when selling our oil products
- Managing what we charge or pay for used oil feedstock largely determines our spread
 - We have limited control; markets are very competitive
 - Price for feedstock varies regionally and sometimes even locally
 - Moving from pay-for-oil to charging for oil collection is a slow process

IMO 2020 Regulation & Its Impact

New Regulation

- ◆International Maritime Organization (IMO) lowered the upper limit for sulfur content in marine fuels from 3.5% down to 0.5%
- Effective Date: January 1, 2020
- *As a result, the demand for high sulfur fuel is expected to decrease significantly

Refining Impacts

- The demand for heavier, sour crude which is typically higher is sulfur is expected to decline relative to light, sweet crude which has a lower sulfur content
- Since many virgin base oil producers use the light, sweet crude to produce Group II base oil, the cost for their feedstock will increase
- Higher feedstock cost for virgin refiners should force them to raise their prices (to avoid lower spreads)

Base Oil

*Since HCCI and all other re-refiners are price takers, we should see rising prices (relative to crude) for our Group II base oil

Used Oil Collection

- Used oil collectors who are not vertically integrated (i.e. no re-refinery) sell their used oil as Recycled Fuel Oil (RFO)
- *High sulfur fuel oil (e.g. No. 6 Oil, etc.) is often used as an index on which Recycled Fuel Oil (RFO) is sold
- The price for which non-vertically integrated used oil collectors will be able to sell their RFO is expected to plummet (relative to the price for crude oil).
- With a lower selling price for their RFO, non-vertically integrated used oil collectors will then be forced to reduce the price they pay/increase the price they charge generators to collect their used oil.
- HCCI should expect lower feedstock costs

Oil Business Segment Update Q2 2020

\$	Revenue	Revenue decreased dramatically (i.e. 43.3%) compared to Q2 2019 Shelter-in-place orders (due to the Covid-19 pandemic) limited demand for finished lubricants which put tremendous pressure on the demand for base oil and pricing for this product.
	Re-refinery	Production volume was 6.5MM gallons; down 45% compared to Q2 2019
0		Due to lower base oil demand resulting from the Covid-19 pandemic, we moved an extended shutdown planned for Q4 into Q2 and kept the facility down longer until base oil demand began to recover late in Q2.
	Base Oil	Base oil netback decreased \$0.61/gal compared to Q2 2019 and \$0.65/gal compared to Q1 2020
		Due to the impact of the Covid-19 pandemic, early in Q2 2020 crude oil price went negative. This led to a severe decline in the price for base oil amid anemic demand.
		Early in Q3 2020, base oil pricing has begun to recover driven by higher crude oil pricing
	Used Oil	Charge-For-Oil (CFO) increased by \$0.48/gal during Q2 2020 compared to Q1 2020
		Increase in CFO necessary to limit the deterioration of our spread due to falling base oil pricing.
	Collection	Collection volume was down over 40% in some weeks during early Q2 2020 but has recovered to down ~15% on a year-over-year basis in early Q3 2020.



Covid-19 Pandemic



Covid-19 Customer Impacts

Some customers are closed

- HCC unable/not allowed to perform services
- These customer cannot pay HCC for past services performed

Some customers have reduced activity

- Lower sales volume for HCC customers = Less need for HCC services
- Slow-down reduces their ability to pay for our service

Other customers requiring HCC to alter service approach

- Customer representatives are no longer allowed to sign our iPhones
- Customers are asking our service personnel to complete questionnaires, temperature checks prior to entry into their facilities

Covid-19 Pandemic – HCC Employee Impacts

Remote Work Strategy

- Closing of Schools/Daycare Facilities – Employees with nonadult children unable to maintain pre-pandemic work schedule
- Employees/Family Members at Risk – Employees who have increased health risks or care for those at risk unable to maintain pre-pandemic work schedule
- Implemented Work-From-Home Strategy for positions when and where it was feasible
- Current
- Corporate Office –
 Management in the office daily; non-management on rotating work schedule
- Field Locations Following staggered start/end times

Wage Reductions

- Non-Sales & Service Employees
- Implemented wage reductions beginning mid-second quarter
- All levels of management with increasing higher reductions for more senior levels of management
- Current
- Program still in place
- Field Sales & Service Employees
- Incentive-based compensation reductions happened automatically with reduced activity
- Mitigated a portion of commission decline to reduce absenteeism risk and retain positive morale
- Current
 - Rolling back temporary commission adjustments as activity increases

Furlough & Reduction-In-Force

- Implemented furlough program mid-second quarter for 10-15% of workforce
- Selectively eliminated some positions/personnel
- Current
- Furlough program still in place
- Will selectively reinstate furloughed employees as business needs/opportunities dictate

Hiring Freeze

- Implemented company-wide hiring freeze
- Current
 - Selectively filling open positions

Covid-19 Pandemic – Business Changes



New Service

Launched a new Covid-19 cleaning service to help our customers continue operations and allow for implementation of return-to-work strategies



New Products

Began selling cleaning and disinfectant products which are proven to kill the coronavirus/Covid-19.

These products allow customers to maintain a safe work environment using their own employees or augment our new cleaning service



Used Oil

Collection

Implemented an aggressive Charge-For-Oil program

Increased net charge for oil by \$0.48/gal during Q2 2020 compared to Q1 2020; CFO was at a record high during the second quarter.

Covid—19 Pandemic — Other Responses

- Mergers and Acquisitions
 - Suspended M&A activity beginning in April
 - Current Situation Have gradually restarted activity
- Capital Expenditures
 - Drastically reduced all non-essential capital expenditures
 - Current Situation Selectively reviewing non-essential capital expenditure requests
- Vendor Management Conducted continuity assessment of key vendors and addressed any concerns



Financial



Financial Highlights & Information



Demonstrated strong revenue growth from 2006 to 2019 sales CAGR of 11.8%



After new branch developed, target breakeven within 36 months and free cash flow after Year 3

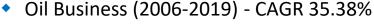


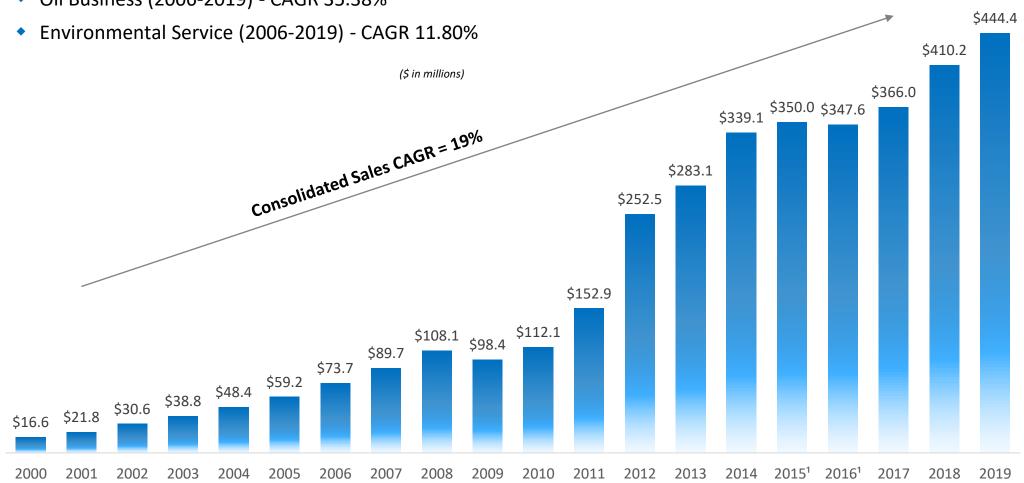
Profitability enhancements over time include leveraging SG&A and other fixed costs and implementing price increases



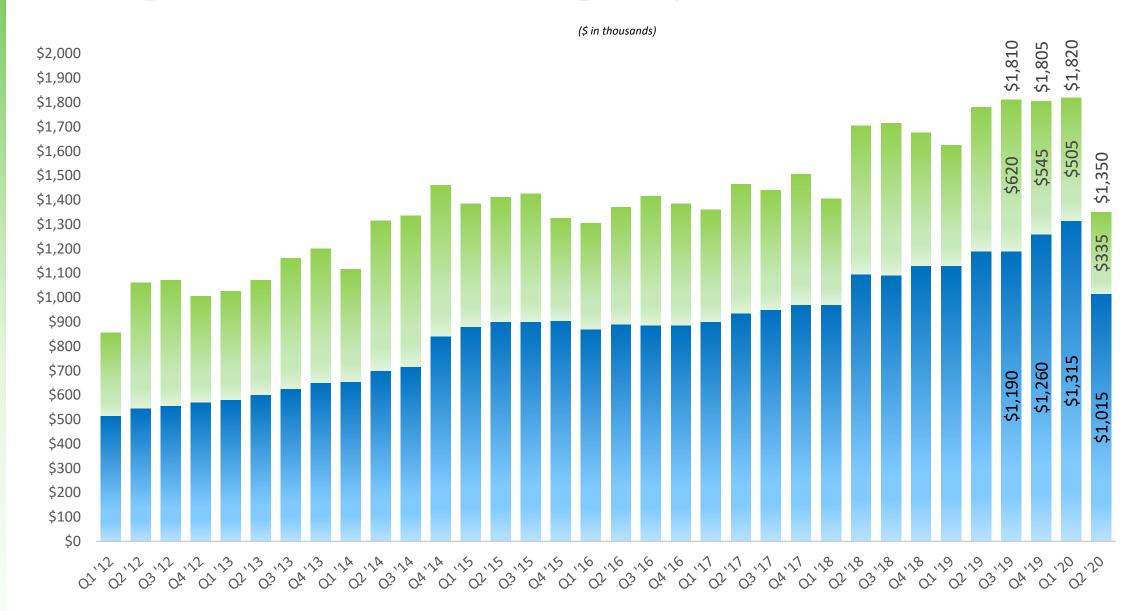
First 3 quarters consist of 12 weeks; fourth quarter consists of 16 or 17 weeks

Long History of Strong Revenue Growth





Average Sales Per Working Day





Appendix



EBITDA & Adjusted EBITDA Reconciliation

(\$ in millions)

	F	Y 2015	F	Y 2016	F	Y 2017	Y 2018	ı	Y 2019
Net Income (loss)	\$	1.4	\$	6.0	\$	28.4	\$ 15.0	\$	8.7
Interest Expense - net	\$	1.9	\$	2.1	\$	1.1	\$ 1.1	\$	0.9
Provision for (benefit of) Income Taxes	\$	0.9	\$	2.8	\$	5.9	\$ 5.5	\$	3.2
Depreciation & Amortization	\$	17.2	\$	18.0	\$	18.0	\$ 16.2	\$	18.2
EBITDA	\$	21.4	\$	28.9	\$	53.4	\$ 37.7	\$	31.1
Non-Cash Compensation	\$	1.1	\$	1.9	\$	3.0	\$ 4.4	\$	4.0
EBITDA + Non-Cash Compensation	\$	22.5	\$	30.8	\$	56.4	\$ 42.1	\$	35.1
Legal Fees	\$	1.5	\$	5.6	\$	0.7	\$ -	\$	11.3
Fines & Restitution	\$	-	\$	1.6	\$	-	\$ -	\$	-
Inventory write down	\$	9.2	\$	1.7	\$	-	\$ -	\$	-
Severance	\$	-	\$	1.2	\$	1.2	\$ 0.7	\$	0.8
Gain on Sale of Property	\$	-	\$	-	\$	(3.1)	\$ -	\$	-
Gain from Arbitration award and FCC									
Settlement	\$	-	\$	-	\$	(8.7)	\$ -	\$	-
Site Closure Costs	\$	-	\$	-	\$	0.6	\$ 1.0	\$	2.7
Impairment of Goodwill	\$	4.0	\$	-	\$	-	\$ -	\$	-
Acquisition & Integration Costs	\$	1.8	\$	-	\$	-	\$ -	\$	-
Adoption of ASC 842 lease accounting s	\$	-	\$	-	\$	-	\$ -	\$	2.2
Implementation cost of 842	\$		\$	_	\$	_	\$ 	\$	0.4
Adjusted EBITDA		39.0		40.9		47.2	43.8		52.5

EBITDA & Adjusted EBITDA Reconciliation – Q1 2020

(\$ in millions)

	Q2 20	020
Net Income	\$	(2.7)
Interest Expense - Net	\$	0.3
(Benefit from) provision for Income Taxes	\$	(0.3)
Depreciation & Amortization	\$	5.5
EBITDA	\$	2.9
Non-cash Compensation	\$	0.6
Severance and related costs	\$	0.3
Reversal of settlement provision in excess of payout	\$	(6.5)
Adjusted EBITDA	\$	(2.7)

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