AQUAVENTURE HOLDINGS™







Water-as-a-Service®

August 2019

Safe Harbor Statement

Statements in this presentation regarding management's future expectations, beliefs, intentions, goals, strategies, plans or prospects, include, without limitation, statements relating to AquaVenture's strategic focus; its forecast of full-year 2019 financial results; our ability to produce positive operating cash flows; expectations regarding future business development and acquisition activities; its expectations regarding performance, growth, cash flows and margins from recently completed and pending acquisitions; its ability to capitalize on vertical integration opportunities; and the impacts on operating results of the timing, size, integration and accounting treatment of acquisitions, constitute forward-looking statements. Forward-looking statements can be identified by terminology such as "anticipate," "believe," "could," "could increase the likelihood," "estimate," "expect," "intend," "is planned," "may," "should," "will," "will enable," "would be expected," "look forward," "may provide," "would" or similar terms, variations of such terms or the negative of those terms. Such forward-looking statements involve known and unknown risks, uncertainties and other factors including those risks, uncertainties and factors detailed in AquaVenture's filings with the Securities and Exchange Commission. As a result of such risks, uncertainties and factors, AquaVenture's actual results may differ materially from any future results, performance or achievements discussed in or implied by the forward-looking statements contained herein. AquaVenture is providing the information in this presentation as of this date and assumes no obligations to update the information included in this presentation or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

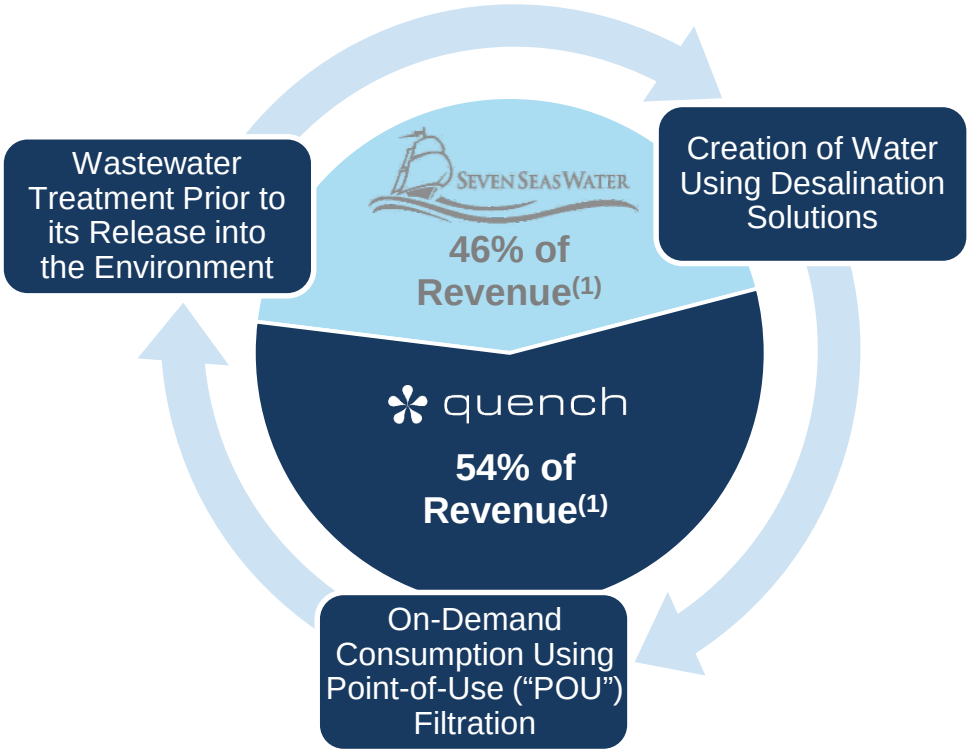
One WAAS Business

Water-as-a-Service | The sustainable supply of clean drinking water, process water and wastewater treatment and reuse solutions under long-term contracts utilizing company-owned equipment and facilities

- **AquaVenture's products and services encompass every phase of the water lifecycle**
- **Operates under two complementary operating platforms: Seven Seas Water ("SSW") & Quench**

Financial Overview

2018 Actual	2019 Estimate[2]
$145.6M *Revenue*	**$194.5M** *Revenue YoY Growth 34%*
$48.6M *Adjusted EBITDA[3]*	**$70.5M** *Adjusted EBITDA[3] YoY Growth 45%*
33.3% *Adjusted EBITDA Margin*	**36.2%** *Adjusted EBITDA Margin YoY Growth 290bps*
$53.5M *Adjusted EBITDA + Principal[3,4]*	**$75.5M** *Adjusted EBITDA + Principal[3,4] YoY Growth 41%*



(1) Based on full year 2018 revenue
(2) 2019 Estimate represents the mid-point of the outlook guidance range provided by management on the 2nd Quarter 2019 earnings call on August 7, 2019.
(3) See appendix for the definition of Adjusted EBITDA, a reconciliation of Adjusted EBITDA to its most comparable GAAP financial measure and a description of the principal collected on the Peru Construction Contract. Adjusted EBITDA is a non-GAAP measure.
(4) Adjusted EBITDA + Principal represents Adjusted EBITDA including the principal collected on the Peru Construction Contract.

Attractive Investor Value Proposition

- Differentiated Business Model as a Water Pure-Play Focused on Recurring Revenue
- Attractive Global Water Dynamics Driven By Increasing Water Scarcity
- Strong Organic Growth Opportunities Across Both Businesses
- Highly Fragmented Markets Create Numerous M&A Opportunities
- Long-term, Cycle-Resistant Contracted and Recurring Revenue
- Positive Impact on the Environment and the Communities We Serve

Significant Growth Since IPO

	2016A	2019 Estimate[3]	Growth	% CAGR
Revenue	$111.6 million	$194.5 million	+74%	+20%
Adjusted EBITDA[1]	$33.1 million	$70.5 million	+113%	+29%
Adjusted EBITDA Margin	29.7%	36.2%	+650 bps	
Adjusted EBITDA plus principal collected on the Peru construction contract[2]	$33.8 million	$75.5 million	+123%	+31%

- AquaVenture has a demonstrated history of producing strong financial results, and is expecting to double its Adjusted EBITDA since its IPO
- Successfully executed 17 acquisitions since the IPO
- Continued expansion of Adjusted EBITDA Margin expected with growth of the platforms

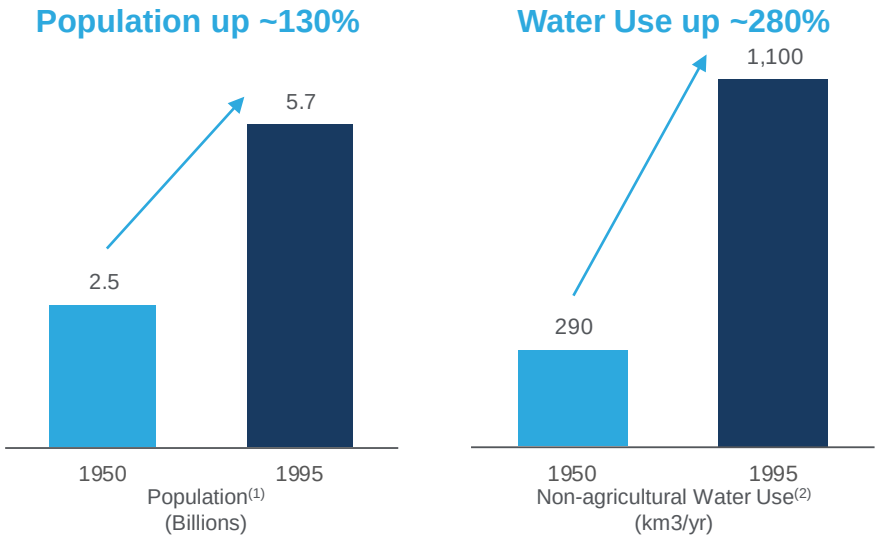
[1] See appendix for the definition of Adjusted EBITDA and a reconciliation of Adjusted EBITDA to its most comparable GAAP financial measure.
[2] See appendix for a description of the principal collected on the Peru construction contract.
[3] Calculated based upon the mid-point of the 2019 full year outlook provided by management on August 7, 2019.

Seven Seas Water: Addressing Global Water Supply & Treatment

Seawater Reverse Osmosis (SWRO) Desalination

- Own and operate 11 SWRO water treatment facilities in the Caribbean and South America with long-term customer water purchase agreements
- Deliver over 8.5 billion gallons of pure water annually
- Build-Own-Operate business model with deep industry experience including dozens of projects around the world and inventory of quick-deploy units for emergency situations
- Proven operational stewardship, resulting in 97%+ average up-time, proven reliability and strong customer satisfaction
- Attractive unit economics on contracted assets

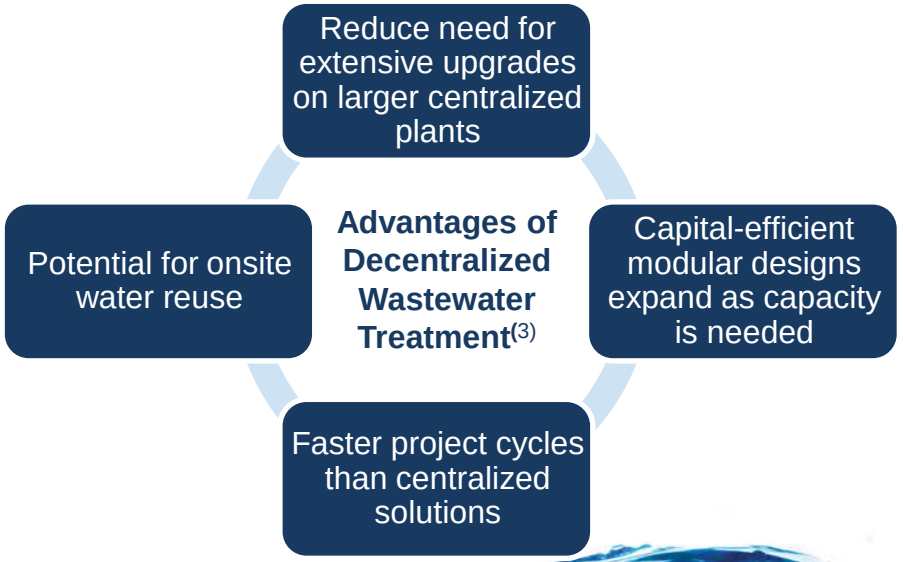
Desalination: Water Demand Outpacing Supply



Wastewater Treatment and Water Reuse Solutions

- Own and lease 97 wastewater treatment plants as of 6/30/19
- Solutions include modular wastewater treatment plants, field-erected treatment plants and temporary bypass plants
- Compelling value proposition
  - Modular, scalable designs to meet increases in demand
  - Mobile bypass plants solve interim needs
  - Financing leads to long-term customer relationships
- Attractive unit economics on contracted assets
- Multiple paths for future expansion, including cross-selling opportunities within segment

Wastewater Treatment and Reuse Market Opportunity



(1)United Nations Department of Economic and Social Affairs. World Population Prospects 2019.
(2)World Water Council Org. The Use of Water Today.
(3)GWI Magazine 18 May 2017 (Vol 18, Issue 5), "The building blocks for decentralized wastewater treatment".

Quench: Environmentally Sound Point-of-Use Water Filtration

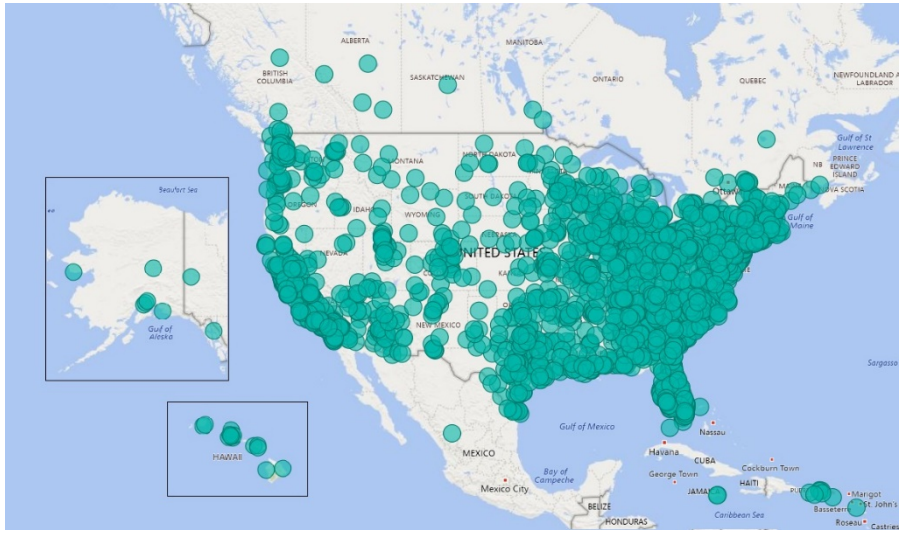
POU Direct Sales Channel

- The largest dedicated provider of POU filtered water and related services in the U.S.
- Serving more than 50,000 rental customers with approximately 150,000 company-owned units in over 300 metropolitan statistical areas across North America(1)
- Significant operating leverage via increasing customer density and new customer acquisition
- Annual <7.5% unit attrition rate implies an average rental period of over 12 years

Indirect Dealer Equipment Sales

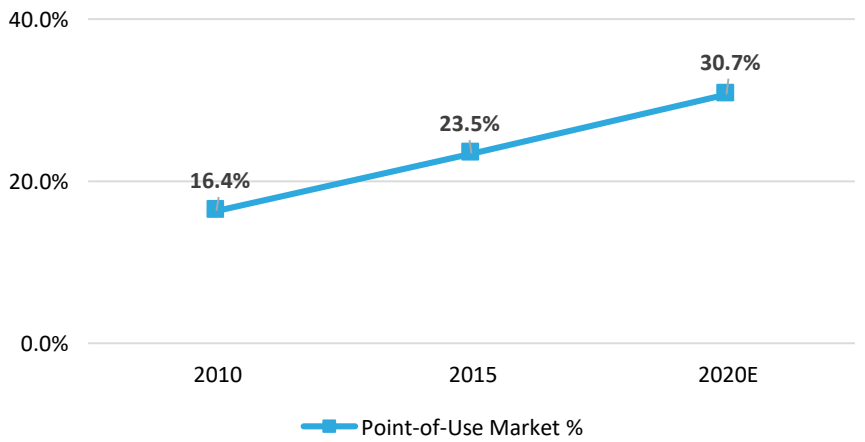
- Captive and contractual relationship with over 250 dealers in 11 countries that purchase an aggregate of more than 30,000 Quench-manufactured or sourced Pure Water Technology and Wellsys water coolers and ice machines per year
- Attractive recurring filter, parts and other ancillary revenues
- Drives scale to develop, source and manufacture innovative water coolers and related offerings
- Creates potential pipeline of acquisitions upon dealer exit

Direct Rental Install Base



POU Market Opportunity

U.S. POU Market Share(2)



(1) 2010 U.S. Census
(2) 2015 Zenith USA POU and Bottled Coolers Report

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Strong Organic Growth Drivers Across Both Businesses

Seven Seas Water

- Desalination plant contracts typically have annual inflation escalators and, as water use goes up, so does our revenue
- We have a history of increasing revenue from current customers through expansions of existing facilities to meet rising water demand and through the conversion of short-term agreements into long term contractual relationships
- Modular wastewater treatment solutions are typically executed in phases with a high probability of winning subsequent phased work; developers and consultants to the procurement process are our best references, so repeat business is likely





Quench

- Conversion of older bottled water coolers to newer technology is driving market share shift to POU
- Superior internet lead generation results in a consistent volume of new business closed efficiently by a combination of account managers, inside sales reps, field and national account executives
- Our broad selection of products (water, ice, sparkling water and coffee) and related services drives cross-selling and upselling opportunities to current base of 50,000 customers; units per customer has been increasing over the past several years
- Agreements auto-renew and allow for periodic price increases





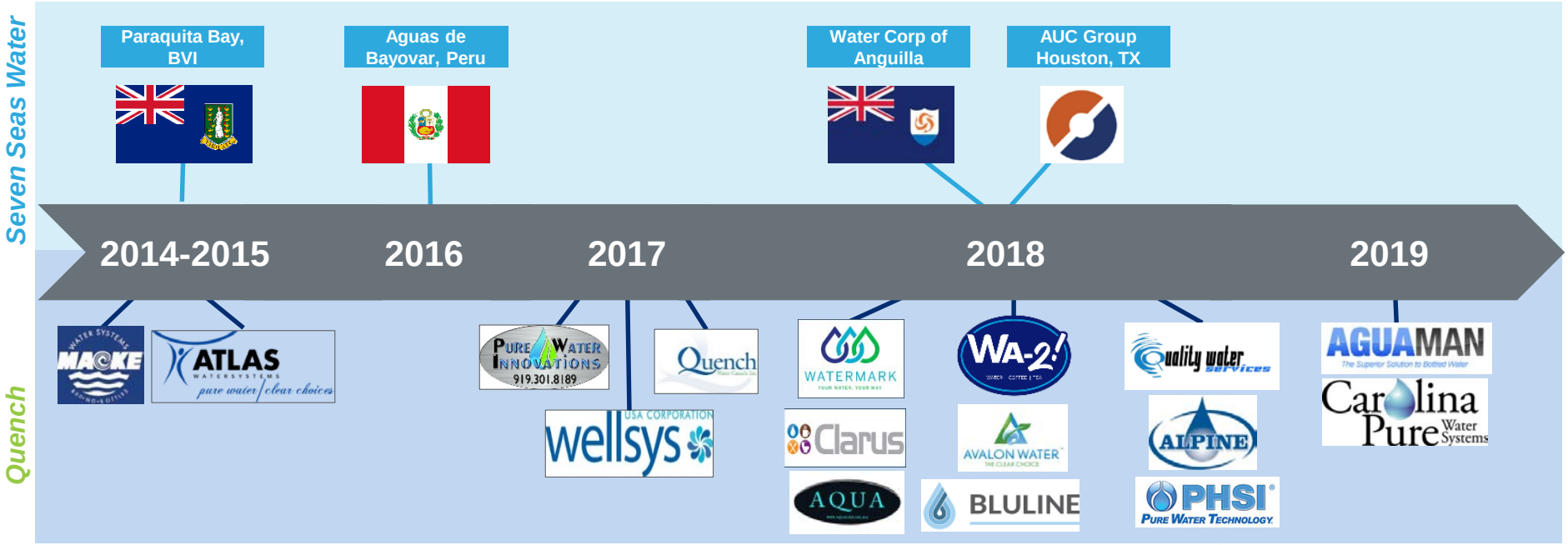
Complemented by a Consistent Track Record of M&A Execution

Strategic Approach

- We proactively identify and approach assets or companies which we believe are attractive targets, resulting in few acquisitions from competitive auctions
- We look for opportunities that extend our presence into new geographies and increase density within our existing footprint
- In Quench, we believe the relationships developed in our indirect dealer network will lead to future acquisitions

Strong M&A Track Record

- Successfully executed 20 acquisitions since 2014
- From 2015 – 2018, we had total M&A spend of $313M, or an average of $78M per year[1]
  - Of this amount, $189M was invested in Q4 2018 primarily in connection with the acquisition of AUC and PHSI



[1]Represents the sum of (1) net cash paid for acquisition of assets or business, (2) payments of acquisition contingent consideration, and (3) payments of secured borrowings.

Attractive Unit Economics – Indicative Cash Flow Profiles

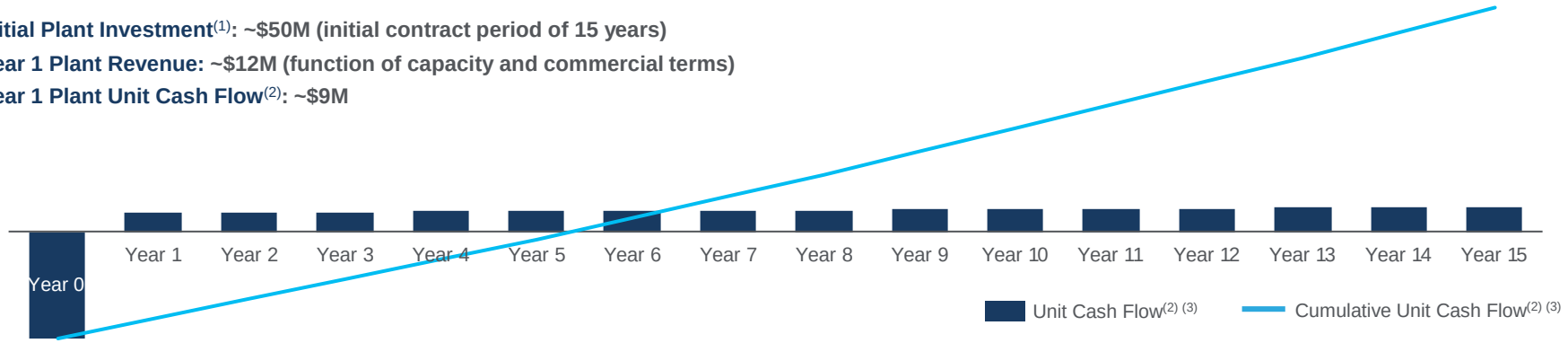
Note: Unit economics may vary significantly from these illustrative examples. Examples are not forward-looking statements nor a target for future investments.

Illustrative Desalination Contract *(in millions of dollars)*

Initial Plant Investment[1]: ~$50M (initial contract period of 15 years)

Year 1 Plant Revenue: ~$12M (function of capacity and commercial terms)

Year 1 Plant Unit Cash Flow[2]: ~$9M

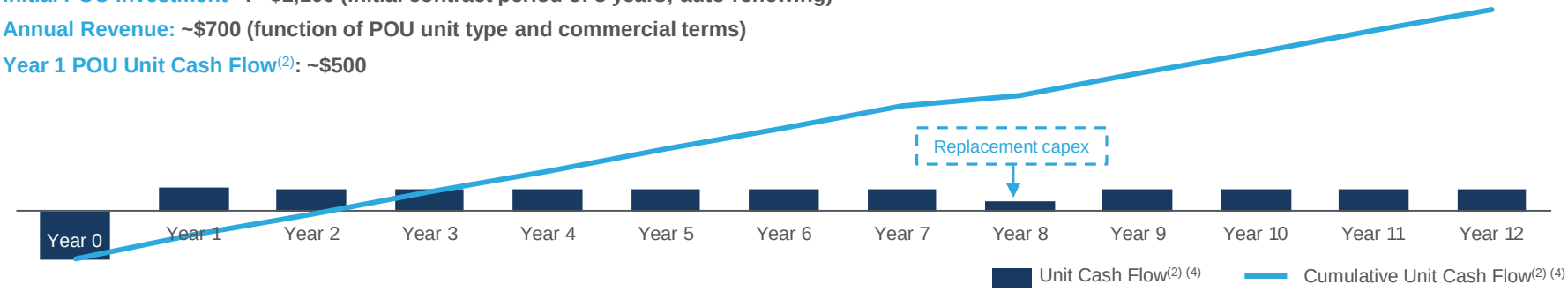


Illustrative POU Rental Contract *(in whole dollars)*

Initial POU Investment[1]: ~$1,100 (initial contract period of 3 years; auto-renewing)

Annual Revenue: ~$700 (function of POU unit type and commercial terms)

Year 1 POU Unit Cash Flow[2]: ~$500



(1) Initial investment includes the initial cash outflow related to capital expenditures and initial long-term contract costs, including acquisition and fulfillment costs. In addition, initial POU investment includes lead generation costs. Actual initial investments may vary

(2) Unit cash flow generation is defined as net income before depreciation and amortization, net interest expense; income tax expense (benefit), gain or loss on disposal of fixed assets, and general overhead expenditures and related allocations

(3) Illustrative desalination model and cash flow profile is based on a plant accounted for as an operating lease that is built, owned and operated by us and assumes annual increases to both revenues and operating expenditures of 2% for inflation. The model and cash flow profile could differ significantly for contracts sourced through acquisition or accounted for differently, including as a capital lease or service concession arrangement

(4) Illustrative POU model and cash flow profile assumes: (i) an implied rental period of more than 12 years based on a typical auto-renewing initial contract term of 3 years and an annual unit attrition rate of <8%, (ii) higher POU unit cash flow in year 1 due to lower field service costs, and (iii) lower POU unit cash flow in year 8 due to the replacement and related installation costs of the POU unit upon reaching its estimated useful life of 7 years. The actual timing of a replacement may differ.

Significant Long-Term Contractual Revenue Streams

Seven Seas Water – Long-term Contracted Revenue

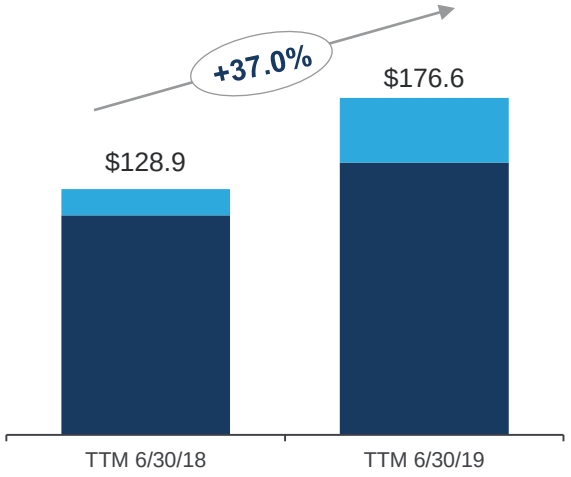
- Essential service
- Highly reliable customers – municipalities and industrials
- Long-term contracted revenue; most contracts include capacity payments, minimum volume requirements or exclusivity rights

Quench – Large Installed Base, Low Attrition

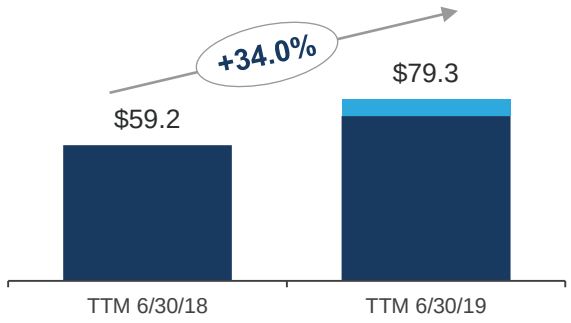
- Large, growing rental installed base
- Typically 3-year contracts that auto-renew
- Low and declining attrition

Revenues

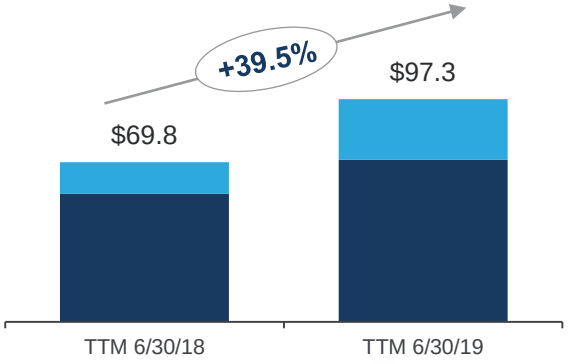
Consolidated AVH
($ in millions)



Seven Seas Water
($ in millions)



Quench
($ in millions)



Contractual, Recurring Revenue[1] | Other Revenue[2]

[1]Represents the sum of (1) bulk water, (2) rental and (3) financing revenues.
[2]Represents product sales revenues.

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Increasing Scale and Diversity Supports Through-Cycle

Seven Seas Water	As of October 6, 2016	As of June 30, 2019
Desalinated Water Delivered (Billion Gallons Per Year)	7.0 billion	8.5 billion
Desalination Plants	9 plants	11 plants
Wastewater Treatment Plants	2 plants	97 plants

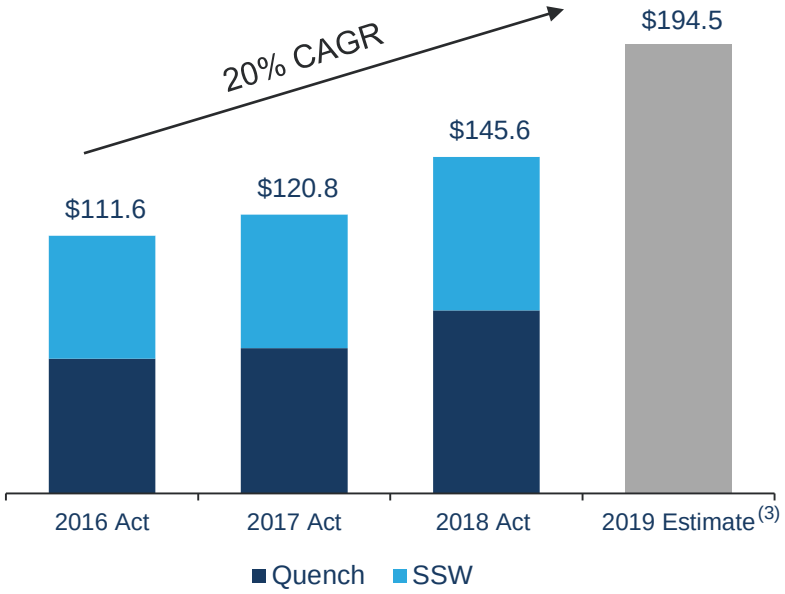
Quench		
Company-Owned POU Installed Units	> 85,000 units	~ 150,000 units
Quench Independent Dealer Network	0 dealers/retailers	~ 250 dealers/retailers
Quench Geographic Presence	> 250 MSAs in the U.S.	> 300 MSAs in the U.S. and Canada

Growth in segments driven by ~$300 million of capital deployed since IPO and have resulted in a 133% increase in operating cash flow from full year 2016 to full year 2018

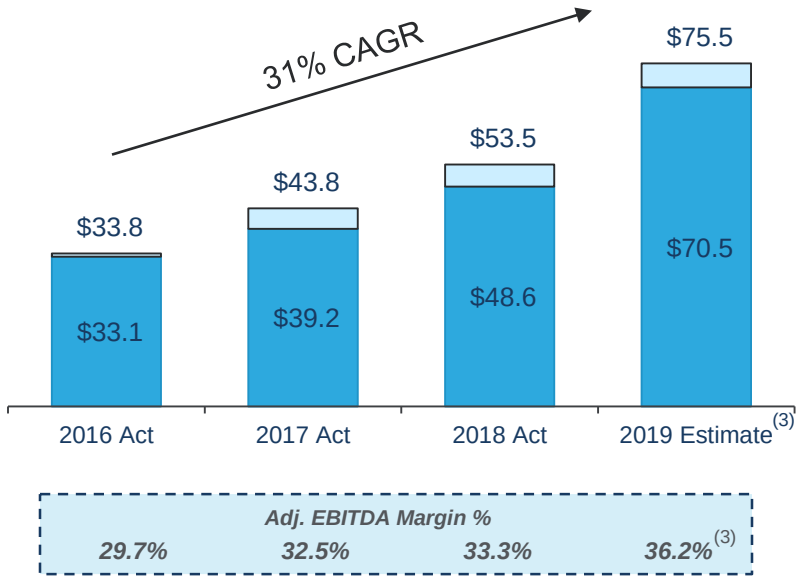
AquaVenture Growth Trends Since IPO

- AquaVenture has a demonstrated history of producing strong financial results
- Combination of predictable, recurring revenue streams, steady organic growth and execution of our M&A strategy

Revenues
($ in millions)



Adjusted EBITDA(1) and Adjusted EBITDA plus principal collected on the Peru construction contract(2)
($ in millions)



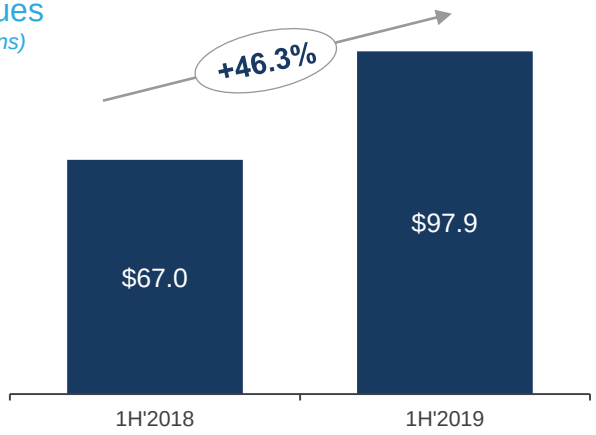
Represents Principal Collected on the Peru Construction Contract

(1) See appendix for the definition of Adjusted EBITDA and a reconciliation of Adjusted EBITDA to its most comparable GAAP financial measure.
(2) See appendix for a description of the principal collected on the Peru construction contract.
(3) Calculated based upon the mid-point of the 2019 full year outlook provided by management on August 7, 2019.

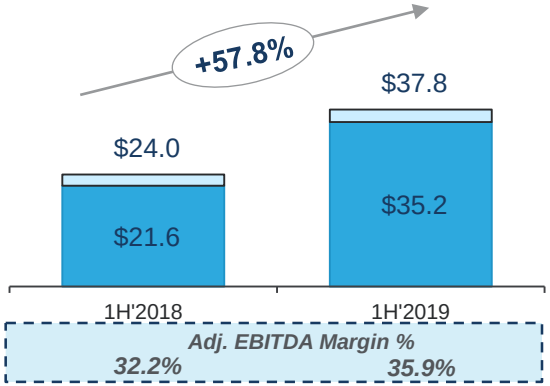
Strong Year-over-Year Growth Through 1H 2019

Consolidated Results

Revenues
($ in millions)

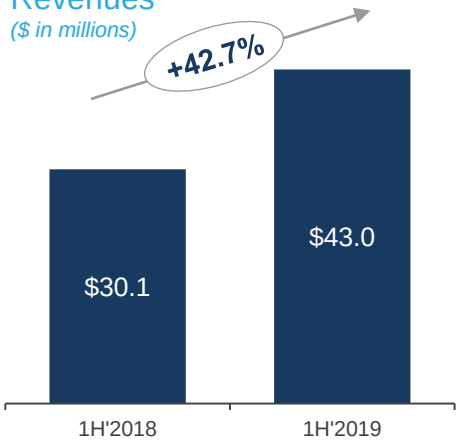


Adjusted EBITDA[1] and Adj. EBITDA + Principal Collected[2]
($ in millions)

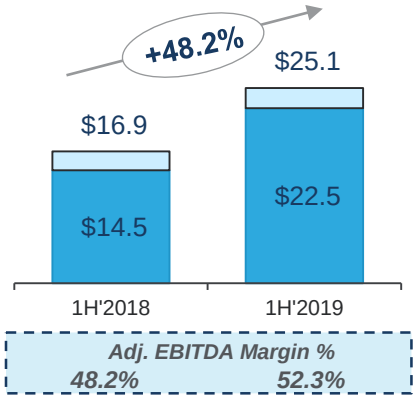


Seven Seas Water

Revenues
($ in millions)

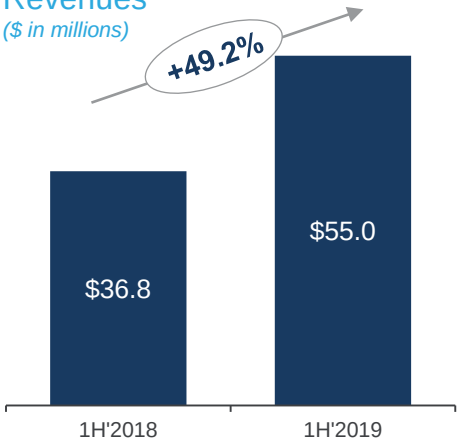


Adjusted EBITDA[1] and Adj. EBITDA + Principal Collected[2]
($ in millions)

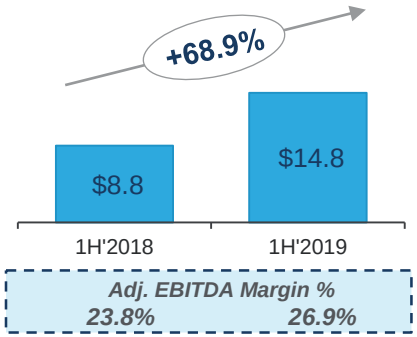


Quench

Revenues
($ in millions)



Adjusted EBITDA[1]
($ in millions)



Represents Principal Collected on the Peru Construction Contract

[1] See appendix for the definition of Adjusted EBITDA and a reconciliation of Adjusted EBITDA to its most comparable GAAP financial measure.

[2] See appendix for a description of the principal collected on the Peru construction contract.

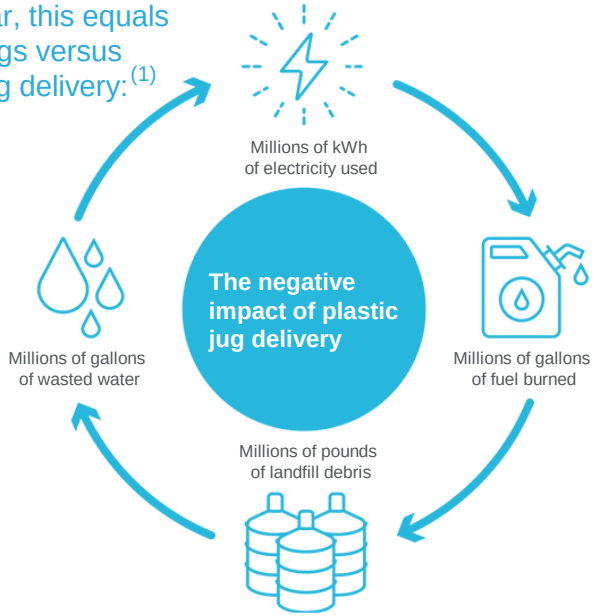
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AquaVenture's Focus on Sustainability

Quench

- Quench's mission is to deliver the best water filtration systems for businesses in a sustainable, environmentally friendly, and cost-efficient way.
- A standard Quench water cooler replaces the need for ~150 5-gallon plastic water jugs per year and all the associated production and transportation costs.
- Quench's POU systems save energy and water, reduce dependence on petroleum, and help reduce the emission of greenhouse gases.

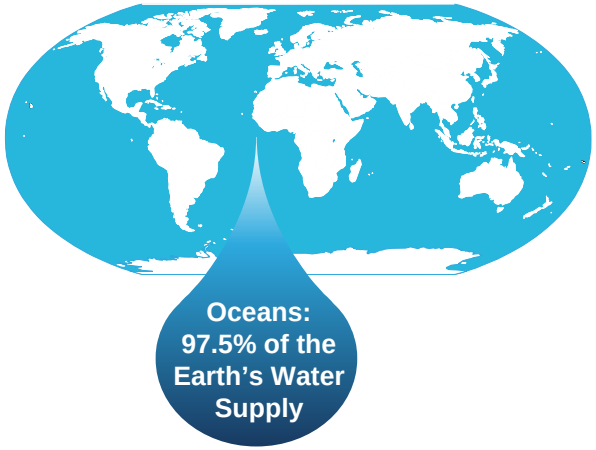
Each year, this equals big savings versus plastic jug delivery:[1]



No plastic bottles. No water deliveries.

Seven Seas Water

- Seven Seas Water provides ~8.5 billion gallons of water per year, including in regions that have had limited access to clean water, thereby improving the health and safety of many populations.
- We utilize state of the art technology and highly efficient process designs and equipment to optimize our water treatment systems and minimize our carbon footprint.
- Our wastewater treatment solutions remove harmful bacteria and chemicals in waste water streams, preventing pollution of our natural resources.
- We also utilize water reuse technologies that repurpose treated wastewater for industrial and agricultural purposes, promoting water conservation.



Accessible and useable freshwater is <1% of all water resources

[1]Data is derived from Environmental Capital Group analysis of: Dettore, Cristopher. Comparative Life-Cycle Assessment of Bottled Versus Tap Water Systems. Diss. University of Michigan, 2009. Web. 4/24/2010.

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Appendix
Supplemental Information and Reconciliations

Non-GAAP Financial Data: 2016 - 2018

	Twelve Months Ended December 31, 2018				Twelve Months Ended December 31, 2017				Twelve Months Ended December 31, 2016			
	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total
	(in thousands)				(in thousands)				(in thousands)			
Net loss	$ (3,487)	$ (11,436)	$ (5,805)	$ (20,728)	$ (10,525)	$ (10,232)	$ (4,137)	$ (24,894)	$ (3,800)	$ (16,577)	$ (542)	$ (20,919)
Depreciation and amortization	15,469	19,064	-	34,533	14,306	15,342	-	29,648	13,975	13,573	-	27,548
Interest expense (income), net	10,846	3,229	971	15,046	8,391	3,599	(453)	11,537	7,230	4,145	(228)	11,147
Income tax (benefit) expense	(1,210)	(101)	-	(1,311)	3,246	195	-	3,441	365	-	-	365
Share-based compensation expense	7,172	3,168	848	11,188	8,050	3,391	679	12,120	2,552	1,431	32	4,015
(Gain) loss on disposal of assets	(15)	1,578	-	1,563	(19)	1,487	-	1,468	7	1,239	-	1,246
Acquisition-related expenses	2,549	2,708	451	5,708	1,766	149	-	1,915	2,117	-	-	2,117
Initial public offering costs	-	-	-	-	-	-	-	-	-	-	367	367
Gain on bargain purchase, net of deferred taxes	-	-	-	-	-	-	-	-	(1,429)	-	-	(1,429)
Changes in deferred revenue related to our bulk water business	335	-	-	335	460	-	-	460	778	-	-	778
ERP implementation charges for a SAAS solution	-	1,278	-	1,278	-	2,152	-	2,152	-	3,381	-	3,381
Restructuring expenses	-	943	-	943	-	-	-	-	-	-	-	-
Loss on extinguishment of debt	-	-	-	-	820	569	-	1,389	-	-	(1,610)	(1,610)
IPO triggered compensation	-	-	-	-	-	-	-	-	-	6,087	-	6,087
Adjusted EBITDA	$ 31,659	$ 20,431	$ (3,535)	$ 48,555	$ 26,495	$ 16,652	$ (3,911)	$ 39,236	$ 21,795	$ 13,279	$ (1,981)	$ 33,093
Adjusted EBITDA Margin	47.7 %	25.8 %	— %	33.3 %	45.7 %	26.5 %	— %	32.5 %	40.9 %	22.8 %	— %	29.7 %

Adjusted EBITDA, a non-GAAP financial measure, is defined as earnings (loss) before net interest expense, income taxes, depreciation and amortization as well as adjusting for the following items: share-based compensation expense; gain or loss on disposal of assets; acquisition-related expenses, including professional fees, purchase consideration recorded as compensation expense for acquired employees, and other expenses related to acquisitions; changes in deferred revenue related to our bulk water business; and enterprise resource planning ("ERP") system implementation charges for a software-as-a-service ("SAAS") solution. Adjusted EBITDA should not be considered a measure of financial performance under GAAP. Management believes that the use of Adjusted EBITDA, which is used by management as a key metric to assess performance, provides consistency and comparability with our past financial performance, and facilitates period-to-period comparisons of operations. Management believes that it is useful to exclude certain charges, such as depreciation and amortization, and non-core operational charges, from Adjusted EBITDA because (1) the amount of such expenses in any specific period may not directly correlate to the underlying performance of our business operations and (2) such expenses can vary significantly between periods as a result of the timing of acquisitions or restructurings.

Adjusted EBITDA Margin, a non-GAAP financial measure, is defined as Adjusted EBITDA as a percentage of revenue.

Key Metrics: 2016 - 2018

	Twelve Months Ended December 31, 2018				Twelve Months Ended December 31, 2017				Twelve Months Ended December 31, 2016			
	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total
	(in thousands)				(in thousands)				(in thousands)			
Principal collected on Peru construction contract	$ 4,900	$ -	$ -	$ 4,900	$ 4,514	$ -	$ -	$ 4,514	$ 717	$ -	$ -	$ 717

	Twelve Months Ended December 31, 2018				Twelve Months Ended December 31, 2017				Twelve Months Ended December 31, 2016			
	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total
	(in thousands)				(in thousands)				(in thousands)			
Adjusted EBITDA plus principal collected on Peru construction contract	$ 36,559	$ 20,431	$ (3,535)	$ 53,455	$ 31,009	$ 16,652	$ (3,911)	$ 43,750	$ 22,512	$ 13,279	$ (1,981)	$ 33,810

Principal collected on Peru construction contract. In our Peru Acquisition, we acquired the rights to a design and construction contract that includes monthly installment payments for the construction of the related desalination plant and related infrastructure, which continue until 2024. These payments are guaranteed by a major shareholder of our customer and accounted for as a long-term receivable as a result of the structure of the contractual arrangement, which differs from existing contracts in our Seven Seas Water business. We understand that many in the investment community present the combination of our Adjusted EBITDA and the principal we collect from the Peru construction contract acquired in our Peru Acquisition, which was not accounted for as revenue in the consolidated financial statements. We also use this combination in evaluating our performance (including in measuring performance for a portion of the compensation of our executive officers). In this regard, and for the sake of convenience, the combination of our Adjusted EBITDA and the principal collected on the Peru construction contract is presented above.

Non-GAAP Financial Data and Key Metrics: 1H 2018 & 1H 2019

Non-GAAP Financial Data

	Six Months Ended June 30, 2019				Six Months Ended June 30, 2018			
	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total
	(in thousands)				(in thousands)			
Net income (loss)	$ 1,528	$ (4,850)	$ (5,817)	$ (9,139)	$ (3,927)	$ (4,875)	$ (2,465)	$ (11,267)
Depreciation and amortization	11,598	12,938	-	24,536	7,239	8,812	-	16,051
Interest expense, net	6,622	3,152	3,294	13,068	4,803	1,548	253	6,604
Income tax (benefit) expense	934	138	-	1,072	966	(227)	-	739
Share-based compensation expense	1,266	815	205	2,286	4,263	1,900	486	6,649
(Gain) loss on disposal of assets	(19)	771	-	752	232	706	-	938
Acquisition-related expenses	449	1,131	255	1,835	706	176	-	882
Changes in deferred revenue related to our bulk water business	105	-	-	105	246	-	-	246
ERP implementation charges for a SAAS solution	-	557	-	557	-	711	-	711
Restructuring expenses	-	130	-	130	-	-	-	-
Adjusted EBITDA	$ 22,483	$ 14,782	$ (2,063)	$ 35,202	$ 14,528	$ 8,751	$ (1,726)	$ 21,553
Adjusted EBITDA Margin	52.3 %	26.9 %	— %	35.9 %	48.2 %	23.8 %	— %	32.2 %

Key Metrics

	Six Months Ended June 30, 2019				Six Months Ended June 30, 2018			
	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total
	(in thousands)				(in thousands)			
Principal collected on Peru construction contract	$ 2,605	$ -	$ -	$ 2,605	$ 2,400	$ -	$ -	$ 2,400

	Six Months Ended June 30, 2019				Six Months Ended June 30, 2018			
	Seven Seas Water	Quench	Corporate & Other	Total	Seven Seas Water	Quench	Corporate & Other	Total
	(in thousands)				(in thousands)			
Adjusted EBITDA plus principal collected on Peru construction contract	$ 25,088	$ 14,782	$ (2,063)	$ 37,807	$ 16,928	$ 8,751	$ (1,726)	$ 23,953

Select Balance Sheet and Cash Flow Items

Select Balance Sheet Items

(in USD thousands)	June 30 2019	December 31, 2018
Cash and cash equivalents	$ 41,312	$ 56,618
Corporate credit agreement	300,000	300,000
BVI loan	17,705	20,468
Vehicle financing	2,544	1,842
Total face value of debt	320,249	322,310
Less: unamortized debt discounts and deferred financing fees	(2,082)	(2,601)
Total debt	$ 318,167	$ 319,709
Total Net Debt[(1)]	$ 276,855	$ 263,091

Select Cash Flow Statement Items

(in USD thousands)	Six Months Ended	
	June 30, 2019	June 30, 2018
Cash flow (used in) provided by operating activities	$ 6,546	$ 13,771
Capital expenditures	(16,935)	(7,215)

- Completed follow-on offering of ~4.7 million ordinary shares on July 15th, raising ~$75M of net proceeds
- Capital expenditures are largely composed of growth-related activities (POU placements, AUC growth, Limetree) that will result in the generation of additional revenues and Adjusted EBITDA in future years

(1) *Total Net Debt*, a non-GAAP financial measure, is defined as total debt less cash and cash equivalents as reported on the Consolidated Balance Sheets.

Experienced Leadership with Strong History of Driving Growth



Doug Brown
AVH Chairman

- Chairman of our Board of Directors since January 2007
- CEO of AquaVenture and Seven Seas Water from January 2007 to October 2012 and from October 2014 to December 2018
- Previously CEO of Ionics, Inc. (NYSE: ION) from 2003-2005
- 17 years with Advent International Corp, including 7 years as CEO
- B.S. from MIT and an M.B.A from Harvard Business School



Anthony Ibarguen
AVH President &
CEO / Quench CEO

- CEO of AquaVenture since January 2019, and CEO of Quench since October 2010
- Serves on the Board of Directors of the Federal Reserve Bank of Philadelphia since January 2018 and Insight Enterprises (NASDAQ: NSIT) since July 2008
- Previously CEO of Alliance Consulting Group from 2004-2008
- B.A. from Boston College and an M.B.A from Harvard Business School



Lee Muller
AVH CFO / SSW
CFO

- CFO of AquaVenture since October 2014 and of Seven Seas Water since December 2013
- Executive at ContourGlobal from 2005 – 2012 in various capacities, including EVP and CFO
- Former investment banker with Goldman Sachs where he specialized in international project finance
- B.S. from Boston University and an M.B.A from the University of Chicago

Supported by a Strong and Experienced Management Team in Both Operating Platforms

Seven Seas Water



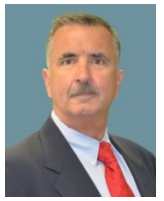
Olaf Krohg
SSW CEO



Fred Hung
SSW President



Todd Mueller
AUC President



Tom O'Brien
SSW Sr. VP Global Operations



Brian Hernon
SSW Sr. VP Global Engineering

quench



Todd Peterson
Quench COO



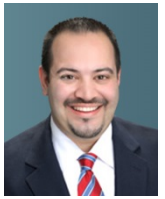
Tom Breslin
Quench CFO



Tildy Wren
Quench CIO



John Whalen
Quench Sr. VP Sales



Chris Turano
Quench Sr. VP Service