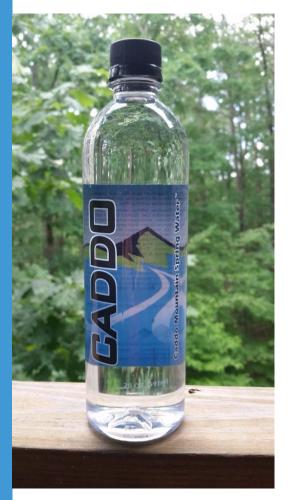


http://www.caddomountainspringwater.com

#### **OUR MISSION**

To bring about water change education via "Content Marketing".

Solve the industry issue -sourcing quality, sustainable all natural drinking water.





Availability of quality drinking water is rapidly declining.



Water resources are quickly being depleted, contaminated.



Caddo Mountain's water has been 3<sup>rd</sup> party tested & found to have the best quality!



Our water source has been 3<sup>rd</sup> party studied/documented as high producing & sustainable!

#### **ABOUT US:**

Caddo Mountain Spring Water "Caddo" was created to market its proprietary, highest quality all-natural spring & artesian water.

We are an Eco-friendly firm - will be the 1<sup>st</sup> water to be bottled by the power of the Sun! Sustainability is important to us!

Medical research shows the natural components of our water have performance, health & longevity characteristics!



Arkansas Educational Television Network (AETN)
Business Segment Programing Video – mixed with Caddo
Drone Shoot. See more about us at:

http://caddomountainspringwater.com/video/

#### **CONTACT US:**



bdavidson@mountainsourcedwater.com



#### MEET OUR LEADERS



Barry Davidson CEO

Founder - >25 years of CEO, Marketing-Management roles in successful Start-ups & Large Companies



Mike Boswell CFO

Co-founder - CPA with >30 years experience in High-End Finance, Accounting & CEO Positions

#### MEET OUR ADVISORY BOARD SHAREHOLDERS



Dr. Craig G. Rennie, Ph.D. Finance Garrison Financial Institute / Associate Professor of Finance

Craig has been helping people in the financial area for >18 years. He is a leader/creator of the Global Financial Markets Trading Center-Walton College of Business-University of Arkansas & in the Energy Finance intercollegiate initiative; teaching oil, gas & electricity risk management.



Dr. James K. Hendren, Ph.D. Physics

James has >30 years business experience including CEO & Chairman of Arkansas Systems, Inc., a global EFT FinTech Co. He works primarily with Start-Up Tech. He is Board Member. Chairman/investor in several projects in addition to his consultant & government relations work.



Patrick H. Hays, Esq

Pat was Mayor of North Little Rock, AR for 24 years - retired without seeking another term. His Mayoral position was the largest in AR overseeing >\$200 million annual budget. He has strong legal skills to match his Public Affairs. Nonprofits, Government, **Emergency Management** and Event Management abilities. He is an ESG Advocate and was responsible for the largest economic development in his Citv's history.



Dr. Robert S. Reis, Ph.D. Genetics Professor

Robert is a Professor at the University of Arkansas - Medical Sciences (UAMS) & a Senior Research Career Scientist at the Veterans Administration Medical Center in Little Rock, AR. He has been in these areas for 38 years. He is currently at the UAMS Center for the Study on Aging.



William H. Willis
Willis Mineral Resources
Consulting LLC

William has 36 yrs.
mineral mgmt./
consulting
experience as a
professional
geologist. Including
the top position Southern Minerals,
Weyerhaeuser Co.
where he managed
their 7.1 million acre
mineral estate. He is
Vice-Chairman AR
Geological Survey &
a Certified



Dr. Wayne Y. Lee, Ph.D. Finance Garrison Financial Institute/Professor of Finance

Wayne is the
Founder/ Executive
Director - Garrison
Financial Institute
at the Sam M.
Walton College of
Business University of
Arkansas. He
currently holds
both the Garrison
and Alice L. Walton
Chair of Finance at
the Walton School.

#### The Bottled Water Market is Robust!

Growth in Annual
US consumption of
bottled water

Continuously increasing trend in US market consumption!



Annual growth rate for the single-serve segment of bottled water (67% of the market)

Increase in Premium
Prices - past 3 years; NO
CAP expected!

>\$15bn *Total annual US bottled water sales* 

+9%

>28%

US ranks 10<sup>th</sup> in per capita consumption.

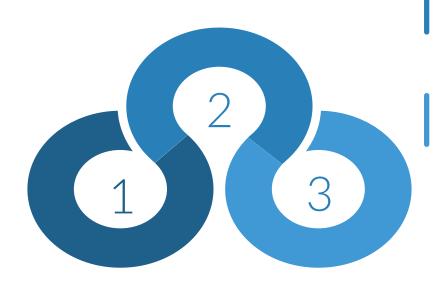


### 8

#### "The Water Problems"

Problem 1 – TAP Water Contamination
Problem 2 - Depletion

Problem 3 – Growing Contamination



One: US Municipal tap water is a health risk!
The EPA researchers estimate >19 million
Americans get sick annually from it.

Two: Quality water sources are being depleted!

Depletion from Industrial, Agriculture and
Urban use is outstripping aquifer replenishment!

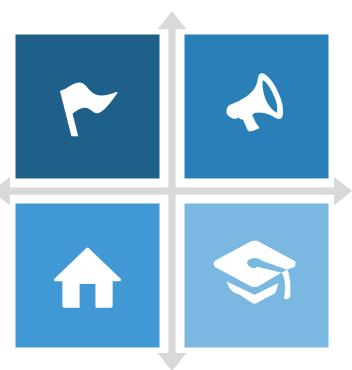
Three: Contamination is Growing!

- 1. Industrial Oil & Gas Fracking, Petro Chemicals, Metals & Mining
- 2. Agricultural Production Growing & Processing
- 3. Urban Waste Water Treatment & Disposal

### "The Bottled Water Market Problem"

Sourcing quality, sustainablerenewable & protected natural drinking water in abundance is problematic. It is an industry "Barrier-to-Entry".

Sourcing water from distant & exotic locations with large carbon footprints – Fiji, France & Iceland - is forcing dramatic cost increases due to the transportation cost of water.



Many bottled water producers are simply filtering tap water & marketing it as "Purified." "Purified" water is a marketing play on words. It is impractical to filter out all the bad contaminates in water including - arsenic, fluoride & nitrates.

There is No "Standard of Identity" for "Purified" bottled water – you don't know where it comes from nor what is in it! It does not follow "Blockchain" business logic.

#### The Caddo Solution

## Highest Quality

The quality of our water has been independently lab tested & found to be the best on the planet.

## Abundant and Renewable

Our water source is abundant & sustainable (>630 mil gallons yr.) with a great legacy story. Legacies create a uniqueness and natural brand following.

## Protected and well located

Our Caddo owned water source is centrally located in the US. Protected by US National Forest Lands.

#### Eco-sensitive

We are at the forefront of the market sector as an **Eco-Sensitive** company with the 1st water in the world bottled by power of the Sun (via a Renewable Energy Grant from the USDA). The USDA's underwriting is a tough standard including all Stakeholders!

## The Comparative Facts Behind Our Artesian Water

Contaminants - Metals, Other Inorganics, Physicals	Caddo Artesian-Raw (USA)	<b>Fiji</b> Artesian (Fiji)	<b>Evian</b> Spring (France)	<b>Voss</b> Artesian (Iceland)	Mountain Valley Spring Water (USA)	FDA Primary STD (Poses health risk Enforceable)	FDA Secondary STD (Cosmetic Effects - Non- Enforceable)	World Health Org. "WHO" Standards
рН	7.0	7.70	7.18	5.50	7.50	none	6.5-8.5	none
Calcium	60.6	18.00	81.00	5.00	70.00	none	none	none
Chloride	ND	9.00	2.2-9	12.00	3.00	none	250	none
Bicarbonate	100 (Est.)	150.00	350-357	20.00	230.00	none	none	none
Fluoride	ND	0.24	ND	0.10	0.10	2(1.4-2.4)	2	1.5
Magnesium	1.61	15.00	.001-24	1.00	9.90	none	none	none
Nitrate as N	ND	0.27	3.80	ND	ND	10		50
Potassium	ND	4.90	0.75	ND	0.90	none	none	none
Sodium	ND	18.00	5.00	6.00	2.50	none	none	none
Sulfates	ND	1.20	10.00	5.00	9.30	none	250	none
TDS (Total Dissolved								
Solids)	160	220.00	380.00	44*	220.00	none	500	none
Alkalinity CaCO3	150	120	290	20	190	none	none	none
Barium	ND	0.003	0.12	ND*	0.012	2000		0.7
Bromide	ND	ND	ND	ND	20-23	none	none	none
Bromates	ND	ND	ND	ND	5	10		0.01
Manganese	0.036	ND	0.001	0.037	0.001	none	50	none
Nickle	ND	ND	0.001	ND	0.003	none	0.5	0.07
Radiologicals	ND	5.5-0	ND	ND	ND	5-CA		0.03
Aluminum	ND	ND	ND	ND*	.01-0.055	none	50-200	Working
Γoluene	ND	ND	ND	ND	ND	1		0.07

# Caddo - a Model Steward of the Environment Sustainability is Important to us! A Low Carbon Footprint moving to a No Carbon Footprint

The Arkansas Natural Resources
Commission has approved Caddo's
source water use as sustainable.

Caddo will not only use renewable energy to power its operations, but it will also supply energy to the Public.

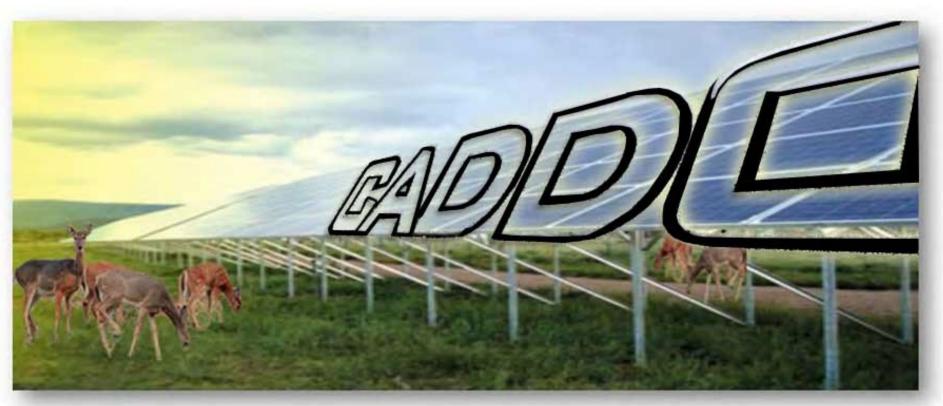
Caddo supports recycling via bottle deposit "taxes" and will use recyclables for labels & packaging.

Caddo will utilize intermodal transport
among others in the transportation of its
water - another reduction in our carbon
footprint



### **Caddo Sustainable-Renewable Energy**

A Caddo Marketing & Operating Attribute



## Our Core Consumer



#### Inside the Mind of our Core Consumer

4

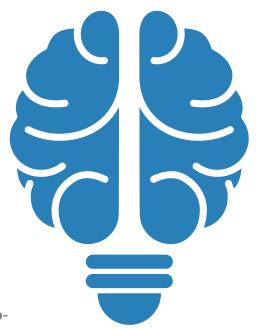
Our Targeted Consumer is *Smart* 

Health awareness, purity of the product, eco concerns & corporate integrity are major purchase drivers



Cares about *Environmental* Stewardship

Caddo Mountain will be lowcarbon footprint – moving to a nocarbon footprint .



Packaging and Quality are key

Our pristine water will be packaged in a simple, but attractive bottle that is eco friendly using recycled materials

Shop at Premium Retailers or Others



Natural foods/gourmet retailers, succeed by supplying quality, uncontaminated natural products to consumers. Caddo's is a Super Natural Food, Gourmet product!

# Competitor Analysis



## **Competitors** Product Analysis (Product Differentiation)

	Caddo	Fiji	Evian	Voss	MVSW	CG Roxane	Nestle
Water Quality	<b>✓</b>						
Single Sourced	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>			
Sustainable Source	<b>✓</b>	?	?	<b>✓</b>	?	?	
Health Claims Backed by Science	<b>✓</b>						
Protected Source	<b>✓</b>	?	<b>✓</b>	?	?		
Pristine Water Source (Great Legacy/Marketing Story)	<b>V</b>	?	<b>V</b>	?	?	?	
Eco-Friendly Carbon Footprint (Future Eco Award Winner)	<b>✓</b>						
American Owned	<b>✓</b>	<b>✓</b>					

## The Opportunity



### Caddo Capital Raise

Senior Debt To-Be-Determined

**Equity Investment**To-Be-Determined

AEDC Community Development Block Grant "Loan" \$500,000

USDA Solar - Renewable Energy for America Program "REAP" Grant >\$240,000

Caddo Mountain Spring Water, LLC is seeking to complete its **financing**. **Additional equity raise is in return for 40% ownership in the firm**.

**Exit Strategy** is to *sell* the Company in the 6<sup>th</sup> year of operation *or IPO*. An **EBITDA projection in year 5 of operation** with a 7X multiple gives the enterprise value. **The additional 40% equity equates to value of a return projected easily** >10X. Please note: Mountain Valley Spring Water located in Mountain Valley, Arkansas sold in late 2018 to Cott Beverages (now DS Services) at a reported 9.5X EBITDA multiple with an 8.5X return to investors in less than 4 years. Nestle' sold their portfolio of US regional branded bottled waters for some >1 \$billion per brand. All of Nestle' brands were of inferior water quality containing nitrates et al and all sourced water from multiple locations.

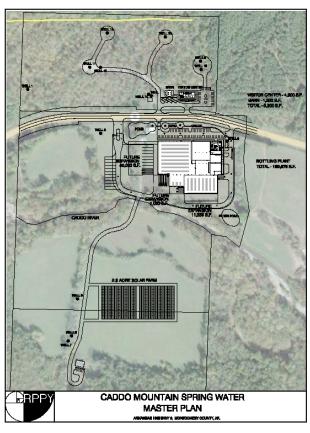
Note: Projected returns don't include all anticipated Arkansas Economic Development Commission "AEDC" economic incentives of >\$1,000,000 nor all Solar System benefits nor other anticipated additional governmental incentives. There is no accounting for our Caddo water tract valued in-house at >\$12,750,000. Please note: Mountain Valley Spring Water was carrying their substandard water quality tracts producing only some total 35 gallons per minute on their Balance Sheet at >\$6 million prior to the 2018 sale and before their last water tract acquisition at >\$1.4 million.

# Caddo Financial Overview Characterized By

- High Margin (>70%) selling into a robust marketplace
- Low Breakeven Environment (several hundred thousand gallons sales)
  - Business Model is highly Scalable
  - More cases produced the lower our cost of production
    - We own our source water tract fee simple
  - Operate in a Low-Cost pro-business environment State
- Produce from a central US location (several top 10 US bottled water consuming States and Cities are within 600 miles of our production as well as Mexico (number 1 per capita consuming country in the world)
  - Bottled @ the source

#### **Master Source Tract Site Plan**

Bottling Plant initially @ 140,000 sq. feet expanding to >200,000 sq. feet



## Caddo Mountain Spring Water, LLC ("Caddo" or "Company")

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