### 10<sup>th</sup> Annual

## **Undergraduate Stock Pitch Challenge**

Cornell
SC Johnson College of Business

Parker Center for Investment Research

Virtual September 9-11, 2020

STOCK: CASELLA WASTE SYSTEMS (CWST)

CURRENT SHARE PRICE: \$55.92

RECOMMENDATION: BUY

School: Georgia Institute of Technology

**TEAM #: 8** 

ALEX BUHL

AKASH PRASAD

ALAN YADAV













## Thesis: Buy Recommendation with \$60.03 Price Target

We recommend a buy on CWST because of 3 thesis points

- 1. Simplified and Concentrated Business Model Allows for Growth
- 2. Opportunistic Competitive Position
- Core consumers in secondary and tertiary collection markets
- Relationships with agencies and municipal governments for permits
- 3. Success of Internal and External Investments to Fuel Growth
  - Back-office investments promote margin expansion
  - Strategic acquisitions of assets
  - Strategic Commitment to sustainable development











## Undergraduate Stock Pitch Challenge









### Bear (10%)

- COVID concerns dampen market performance
- Industrial production remains minimal
- 2+ year recovery on COVID

## Base (50%)

- Economies slowly re-open
- Industrial production slowly resumes
- 1-1.5 year recovery on COVID

### Bull (40%)

- Economy reopens
- Industrial production resumes quickly
- 6 month recovery on COVID









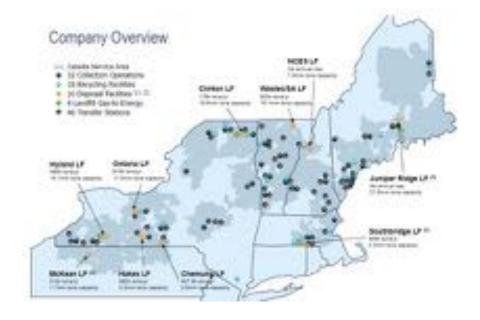


### **Company Overview**

Joinpany Grownow					
	Summary				
Headquarters	Rutland, VT				
Founding	1975				
IPO Date	October 29th, 1997				
Employees	2300 CEO: John W. Casella				
Business Description	Vertically-integrated solid waste service company that offers collection, disposal, recycling, and special waste disposal services to residential, commercial, municipal, and industrial customers				
Full GICS Sector Breakdown	Industrials – Environmental and Facilities Services				
Segment Revenue Breakdown	Other FCR 18% Recycling 6% Eastern Region 30%				

#### Last Earning Call Summary

- Despite COVID concerns, the acquisition pipeline still looks strong, and NE US saw great recovery rates
- Aggregate waste volume saw decreases, but EBITDA margins increased through flexed variable costs















### **Macroeconomic Environment & COVID-19**

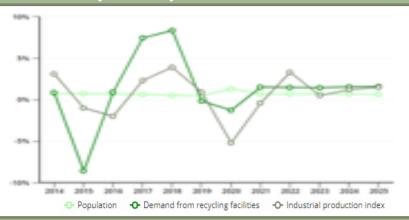
#### **COVID-19 Effects: Waste Management**

- Waste management classified as a Critical Infrastructure Industry<sup>1</sup>
- Recycling of plastic and other products has slowed substantially<sup>3</sup>
- Disposals at landfills have increased driven from increased SUP usage from PPE and packaging materials<sup>3</sup>
- Municipalities are facing liquidity issues<sup>3</sup>
- Waste generation volume is shifting from commercial to residential areas<sup>4</sup>
- Population shifting from urban to more suburban areas<sup>5</sup>

#### COVID-19 Effects: Casella

- Increasing landfill price growth<sup>1</sup>
- Q2 had lower commercial waste generation, but demand increased as local economies reopened June 30, 2020
- Increased SG&A costs associated with additional safety equipment costs offset by operational efficiencies driven by internal technology investment<sup>2</sup>
- Balance sheet allows for short-term liquidity needs to be met (Moody's Baa upgrade)<sup>1</sup>

#### Key Industry External Drivers<sup>5</sup>



#### Casella Landfill Price Growth<sup>1</sup>



Sources: (1) CSWT Investor Presentation (2) CSWT 10-q (3) IRC (4) Waste360 (5) IBIS World





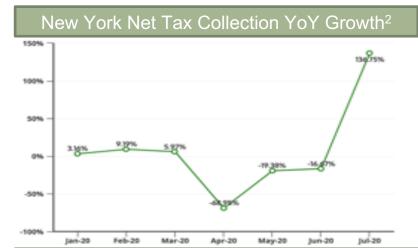








### **Macroeconomic Environment & COVID-19**



#### Municipal Solid Waste Generation Trends<sup>3</sup>



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Sources: (1) US Census Bureau (2) NY Monthly Tax Collections (3) EPA

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Total MSW recycled and composted (million tons)
 Percent of generation recycled and composted

## **Undergraduate Stock Pitch Challenge**



Casella Operational & Geographic Competency

#### Operational Segments<sup>2</sup>

### Solid Waste (~76% total revenue)

- Vertically integrated collections, transfer stations, and disposal sites create a pricing advantage for longlasting contracts with municipalities and communities
- Strong acquisition history and future pipeline allow for expansion of geographical coverage

#### Resource Solutions

(~24% total revenue)

- Operational efficiencies allow Casella to leverage core competencies to build alternative revenue streams
- SRA Fee passes commodity price risk to consumers
- Successful CRM integration has increased growth of Customer Solutions segment

#### Geographical Segments<sup>2</sup>

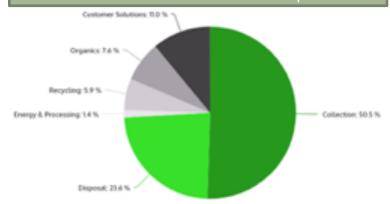
## Eastern Region (\$219.4M revenue)

- 17 collection facilities, 24 transfer stations, 3 recycling facilities, 2 subtitle D landfills
- Emphasis on growth from acquisitions and organic expansions on collections and recycling services
- Building a environmentally cleaner fleet

#### Western Region (\$343.4M Revenue)

- 26 collection facilities, 34 transfer stations, 6 recycling facilities, 6 subtitle D landfills, and 1 C&D landfill
- Emphasis on vertical integration to expand and offer additional customer solution products in the region
- Increasing customer reach by utilizing rail usage

#### LTM 6/30/2020: Revenue Split<sup>1</sup>



#### Locations Served<sup>2</sup>

Region	Area Serviced
Western Region	VT (Watersheds); New York (Eastern, Western, Upstate, Watersheds); PA (McKean)
Eastern Region	MA (Watersheds); NH (Northern, Central, Southeast); MA (Central, Eastern)

Dodge & Cox<sup>®</sup>





Sources: (1) CSWT Investor Presentation (2) CSWT 2019 10-K





## **Undergraduate Stock Pitch Challenge**



## Revisiting the Thesis: Simplified and Concentrated Business Model







#### Bear

- COVID forces
   Northeast region into another lockdown
- Loss of revenue from industrial and commercial segments

#### Base

- Seasonality of residential trash production reverts
- Northeast business districts ramp up production

#### Bull

- Residential trash collection remains strong
- Northeast Business districts accelerate production









## 10th Annual **Undergraduate Stock Pitch Challenge**



**Competitive Position: Industry** 

#### HIGH

- Low customer concentration
- High switching costs
- Government legislation and public awareness driving recycling demand
- Vertically integrated businesses with more service offerings can land more contracts and gain additional revenue through tipping fees

THREAT OF NEW

**SUPPLIER POWER** 

COMPETITIVE **RIVALRY** 

## **MODERATE** Contractual barriers to switch providers

- Economies of scale provides pricing power over smaller companies
- Substitutes can compete using environmental credentials

**LOW** 

- Capital intensive infrastructure
- · Vertical integration results in smaller players to pay tipping fees to use large facility landfills
- · Strict regulation on landfills
- Residential & small business contracts 1-3 vears
- Commercial & Industrial firms have longer contract duration

#### LOW

- Long term contracts with cities and local communities
- Customer dependency for services is high
- Municipalities cutting waste collection service budgets allow leverage of economics of scale

SUBSTITUTION THREAT OF











**BUYER POWER** 

10th Annual

## **Undergraduate Stock Pitch Challenge**



## **Relative Competitive Position**





Mainly target urban areas

Greater economies of scale



Expanding to secondary and

National

Specializes in solid waste



**Market Segment** 

Secondary and tertiary markets

Operates in urban area but to lesser extent

Mainly target large urban

• Only operate in New York

Geographies

National

National

New York

**Services Offerings** 

 Expanding rapidly to recycling to offer more comprehensive solutions

 Diversifying revenue streams Dominant in residential recycling
 The first to implement

management
 Starting to expand to recycling in smaller communities

tertiary markets

areas

 Specialize in waste collection services and

dumpster rental

Reputation

 Maintain local presence and strong identity through community involvement Has strong relationships with big cities
Less known in secondary

single-stream programs

 Strong reputation in large cities
 Recycling expands presence

in secondary markets

Has very strong relationships with residential zones, major corporations, and the government of NY

Reputation

High employee turnover

Strong work culture helps keep talent

Retains employees

 Have trouble retaining employees that prefer larger companies

#### **Employee Retention**

- Retains employees
- Low turnover

Poor Glassdoor ratings

and tertiary markets

- Casella's position in secondary and tertiary markets avoids high competition in urban areas and is profitable as people are migrating back to the suburbs due to Covid-19
- Casella combats commodity volatility well, boosting their recyclable revenues and making it a viable method of revenue diversification
- Strong relationships in NY and NE will help continue to secure good contracts
- Casella's low turnover gives them an advantage over WM that faces 20% turnover











## **Undergraduate Stock Pitch Challenge**



## **Revisiting the Thesis: Opportunistic Competitive Position**







#### Bear

- •COVID strains current workforce causing employee
- Poor performance allows competitors to

#### Base

- •Employee turnover remains low
- Strong relationships in secondary and tertiary markets continue to drive
- Large competitors continue to focus on urban and high pop areas

#### Bull

- Great benefits encourage talent to gravitate to Casella
- Casella continues to thrive in secondary and tertiary markets
- Relationships with municipalities allow for rate increase





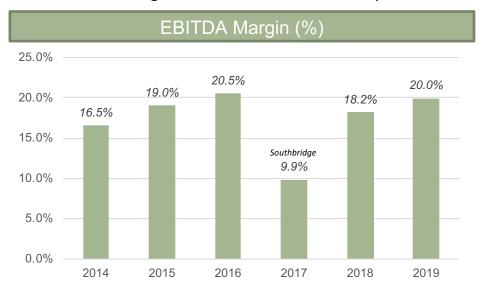






## Internal Investments: Technology

Casella Management follows a "2021 plan" which includes using technology to drive profitability





- Investments into Microsoft Dynamics and Net Suite to promote procurement
- Developed employee retention programs through education services and right-wage contracts
- We see a general upward trend in margins, with some inconsistency in segment divisions (see Appendix)
- SG&A as a percentage of sales has improved by upwards of 70 bps since 2021 plan strategic initiative
- EBITDA Margins have grown 3.85% CAGR













### Internal Investments: Strategic Commitment to Resource Renewal

Casella differentiates itself by spearheading a Resource Renewal focus

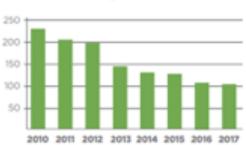
Resource Renewal Cycle



- Casella is a dominant processor in Northeastern US for recycling
- Restructured 3<sup>rd</sup> party processing contracts by charging processing fee
- Recycling services diversify revenue streams and enhance ESG presence
- Strategic commitment to their resource renewal process despite associated cost

Implementing Reduced Carbon





- Casella has reduced their GHG emission by over 50%
- Has modernizing their fleet since 2015 to run with lower carbon and better-grade diesel
- Of their fleet, 37 are CNG trucks which have displaced over 400,000 gallons of diesel fuel
- Plans on utilizing internal tech investments to route shorter routes and further decrease emission









Sources: (1,2) CSWT Sustainability Report
Invest With Confidence



### Internal Investments: Strategic Commitment to Resource Renewal

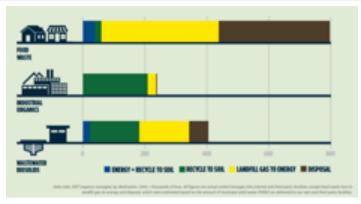
Casella differentiates itself by spearheading a Resource Renewal focus

Intelligent and Accountability



- Management team has integrated a goal track
   focus framework for each business segment
- Committed to providing capital to bolster each segment to reach their sustainable goals
- Historic commitment leaves them well positioned to benefit from current ESG focus
- Actively spreading education and awareness in their communities

#### Renewable Energy Partnerships



- Management has entered strategic partnerships with energy providers on their sites
- 4 of 9 landfills currently have landfill to gas plants on site operated by 3<sup>rd</sup> parties
- 3 of 9 landfills awaiting environment clearance to open similar sites
- Graphic above details significant portions of waste being reused as renewable energy









Sources: (1,2) CSWT Sustainability Report
Invest With Confidence



## **External Investments: Tuck-in Acquisitions**

Casella's growth has been driven primarily by acquisitions of key assets in Northeast

Date Acquired	Company Acquired	Acquisition Details	Added Annual Revenue
6/6/2019	D&E Rubbish Removal Inc and Bin Dump'n Trash	<ul> <li>D&amp;E exclusive Waterboro, ME residential pick-up and roll-off containers</li> <li>BDT residential collectors for Wilbraham, Hampden, Palmer, and Springfield suburbs</li> <li>Combined ~20,000 population</li> </ul>	\$11.5 MN
9/6/2018	Youngblood and Silvarole	<ul> <li>Primary contractor to Rochester NY suburbs: Brighton, Henrietta, Rush</li> <li>3 towns combine for ~ 80,000 population</li> </ul>	\$30 MN
1/4/2018	Complete Disposal Company	<ul> <li>Total consideration of 16.5 MN</li> <li>Primary contractor to Westfield Community, suburbs to Springfield</li> <li>Westfield has ~ 40,000 population</li> </ul>	\$17 MN



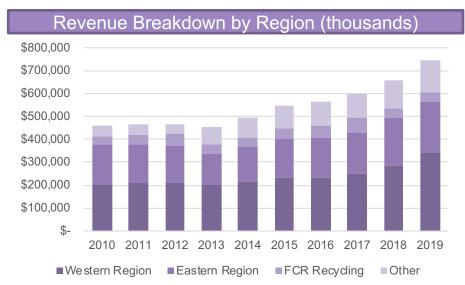


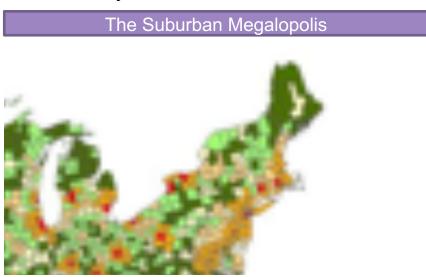




### **External Investments: Tuck-in Acquisitions**

Casella's growth has been driven primarily by acquisitions of key assets in Northeast





- Historic revenue has 8.36% 5-year CAGR driven by tuck-in acquisitions
- Access to the "Suburban Megalopolis" in the Northeast (micropolitan, small metros, medium metros)
- TAM: Northeast Pop. (50 MN) \* Suburban Residence % (52%) \* Target Market % (75%) = 19.5 MN
- Currently serve 170,000 residents in the Northeast US











Source: CDC

## Undergraduate Stock Pitch Challenge



## Revisiting the Thesis: Strong Internal and External Investments







#### Bear

- Sustainable investments don't attract customers
- Tuck-in acquisitions take time integrate
- Saturated market

#### Base

- Investments attract ESG mindful customers
- Tuck-in acquisitions integrate
- Less fragmented market

#### Bull

- Internal investments improve margins and attract customers
- Tuck-in acquisitions integrate quickly













## **Relative Valuation: Key Metrics**

		Share	Market Cap							FCF Margin Post Op.
							Net Debt / EBITDA			
Casella Waste Management	CWST	\$35.59	\$2,689	67.5x	15.3x	12.5%	3.76	34.6%	9.2%	1.8%
Advanced Disposal Services	ADSW	\$29.90	\$2,716	131L4x	11.0x	4.2%	4.9x	-	7.3%	4.7%
Waste Connections Inc.	WCN	\$99.22	\$26,060	43.4x	17.7x	9.5%	3.6x	29.8%	-17.8%	16.2%
Waste Management	WM	\$111.21	\$46,982	27.dx	13.1x	3.6%	2.4x	38.8%	14.8%	13.3%
Republic Services	R5G	\$10.50	\$29,779	27.6x	13.0x	2.6%	3.0x	40.2%	16.1%	11.1%
Clean Harbors	CLH	\$57.19	\$3,190	27.5x	9.24	3.4%	2.34	33.7%	8.5%	5.8%
Covanta Holdings	CVA	58.87	\$4,171		9.5x	0.1%	7.6x	25.1%	4.0%	3.6%
Stericycle	SRCL	\$63.46	\$5,806	36.7x	15.5x	-5.2%	34.64	29.5%	4.2%	1.6%
Harson	HSC	\$14.35	\$1,132	38.4x		11.6%	5.2x	18.6%	0.4%	-12.3%
Maximum			\$46,982	101.4x	29.3v	22.5%	34.6r	40.2%	36.1%	36.2%
75th Percentile			526,060	43.5x	76.1x	9.5%	5.2v	39.6%	9.2%	11.1%
Median			\$1,297	37.6c	21.3x	2.6%	3.7k	36.7%	7.8%	4.7%
15th Percentile			2688.94	27.6x	20.6x	2.6%	3.0x	31.6%	4.0%	1.8%
Minimum			\$1,117	27.6x	9.1x	-5.1%	2.8r	38.6%	-27.8%	-32.8%

- Casella trades at a significantly higher P/E and EV/EBITDA multiple than most competitors
- Median level of debt and adequate access to capital markets (ie 9/02/2020 bond @ 2.750 Coupon)
- Casella has room to grow within Gross, Operating, and FCF margins





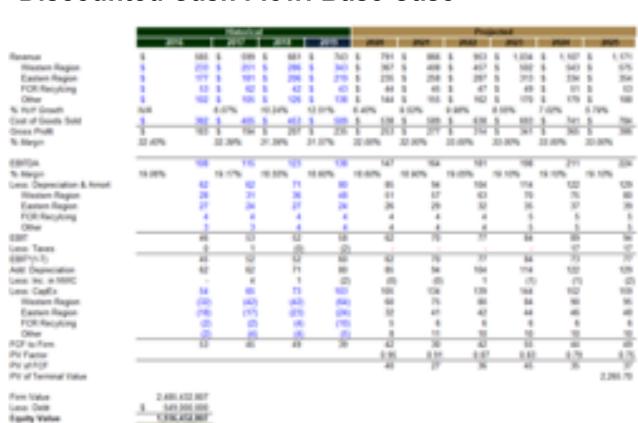




Note: Missing Data for Metrics not Available in BBG



### **Discounted Cash Flow: Base Case**



Assumpti	ions	
Case		Base
Tax Rate		19%
Exit Multiple (EBITDA)		13.5x
NOLs	\$	112
WACC Calc	ulation	
Risk Free Rate		0.72%
Beta		0.78
MRP		6.01%
Cost of Equity		5.41%
Pre-Tax Cost of Debt		2.50%
S.O.	47	,400,000
Current Share Price		54.65
Market Cap	\$2,59	0,410,000
BV of Debt	549	,000,000
Equity Ratio		82.5%
Debt Ratio		17.5%
WACC		4.90%

		_	-xit mainpi	•	
		12.5x			
3.90%	\$ 36.34	\$ 40.09 \$ 38.68 \$ 37.31	\$ 43.84	\$ 47.59	\$ 51.34
4.40%	\$ 35.03	\$ 38.68	\$ 42.32	\$ 45.97	\$ 49.61
4.90%	\$ 33.77	\$ 37.31	\$ 40.85	\$ 44.39	\$ 47.93
5.40%	\$ 32.55	\$ 35.99	\$ 39.43	\$ 42.87	\$ 46.31
5.90%	\$ 31.37	\$ 34.71	\$ 38.06	\$ 41.40	\$ 44.75

Exit Multiple

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More Price Pennium







WACC



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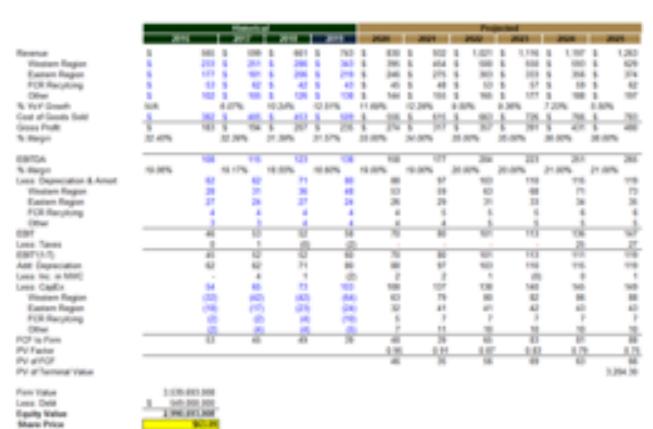


Case

Debt Ratio

WACC

#### **Discounted Cash Flow: Bull Case**



Tax Rate		19%
Exit Multiple (EBITDA)		16.0x
NOLs	\$	112
WACC Calcu	lation	
Risk Free Rate		0.72%
Beta		0.78
MRP		6.01%
Cost of Equity		5.41%
Pre-Tax Cost of Debt		2.50%
8.0.	4	7,400,000
Current Share Price		54.65
Market Cap	\$2,5	90,410,000
BV of Debt	54	9,000,000
Equity Ratio		82.5%

17.5%

4.50%

Assumptions

			E	xit Multipl	e	
	\$63.09	14.1x	15.1x	16.1x	17.1x	18.1x
			\$ 62.91			
	4.40%	\$ 56.55	\$ 60.87	\$ 65.19	\$ 69.51	\$ 73.83
WACC	4.90%	\$ 54.70	\$ 58.90	\$ 63.09	\$ 67.29	\$ 71.49
	5.40%	\$ 52.91	\$ 56.99	\$ 61.07	\$ 65.15	\$ 69.23
	5.90%	\$ 51.17	\$ 55.14	\$ 59.10	\$ 63.07	\$ 67.04











## 10th Annual **Undergraduate Stock Pitch Challenge**



#### **Discounted Cash Flow: Bear Case**

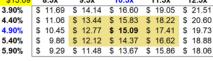


Case Bear Tax Rate 19% Exit Multiple (EBITDA) 10.5x NOLs 112 WACC Calculation Risk Free Rate 0.72% Beta 0.78 MRP 6.01% Cost of Equity 5.41% Pre-Tax Cost of Debt 2.50% SO. 47,400,000 Current Share Price 54.65 Market Cap \$2,590,410,000 BV of Debt 549,000,000 Equity Ratio 82.5% Debt Ratio 17.5% WACC 4.90%

Assumptions

8.5x 9.5x 10.5x 11.5x \$ 11.69

WACC



**Exit Multiple** 



Property











### Revisiting the Thesis (\$60.03 Price Target)

We recommend a buy on CWST because of 3 thesis points

- 1. Simplified and Concentrated Business Model Allows for Growth
- 2. Opportunistic Competitive Position
- 3. Success of Internal and External Investments to Fuel Growth

#### **Risks**

- High trading multiple implies little room for any mistakes
- · Acquisition growth will require significant capital investment

Valuation		9/9/20
Current Price	s	55.92
Model Master	\$	51.97
ESG Premium		1.1x
<b>Diversified Industrials Premium</b>		1.05x
Wholistic Price	s	60.03
Bear Case	\$	15.09
Bear Weight		0%
Base Case	s	40.85
Base Weight		50%
Bull Case	\$	63.09
Bull Weight		50%

#### Rationale

The DCF analysis provided a base for our price, but we felt a few premiums were not incorporated. Building DCFs on WM and RSG showed larger waste management companies command a 4%-6% premium, according to a McKinsey article. ESG focus through recycling commanded a 30% premium.

CAPITA



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## **Appendix**









### Internal Investments: Technology

Casella Management follows a "2021 plan" which includes using technology to drive profitability

**Back Office Investments** 

**Employee Development Programs** 









- Back office investments into ERP, CRM, and Case Management
- Focusing on using BI to improve procurements and increase margins
- Planning on implementing computing dynamic routing systems<sup>1</sup>

- Following the tight labor market in 2018 and 2019 Casella invested in employees
- Kelley Robinson (VP HR) has developed a strong employee retention program<sup>2</sup>
- Emphasizes right-wage contracts and education opportunities for workers











Sources: (1) CSWT 2019 10-k (2) CSWT Earnings



## **Internal Investments: Recycling**

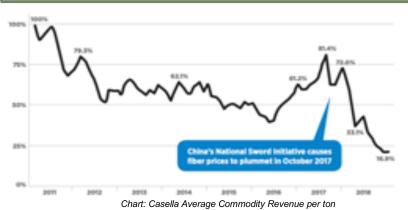
Casella differentiates itself by offering value-added resource solutions like recycling

#### **Recycling Services**



- Dominant processor in Northeastern US
- Has 6 processing facilities with long-term contracts
- Recycling services have continued to expand Casella's margins and diversify their revenue stream

#### Combatting Commodity Volatility



- Restructured 3<sup>rd</sup> party processing contracts by charging processing fee
- Charge Sustainability Recycling Adjustment (SRA)
   Fee for collection customers
- Invest in processing infrastructure
- Maintain strong partnerships with consumers of recycled materials







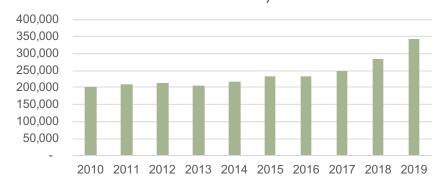




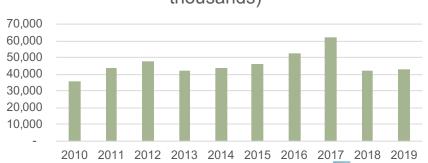


## **Segment Metrics**

Western Region Historic Revenue (in thousands)



FCR Recycling Historic Revenue (in thousands)

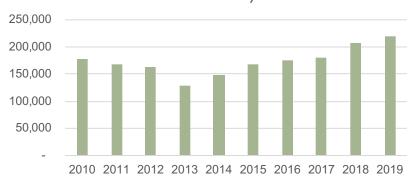


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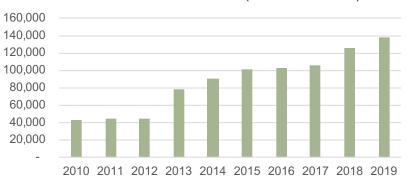




## Eastern Region Historic Revenue (in thousands)



#### Other Historic Revenue (in thousands)

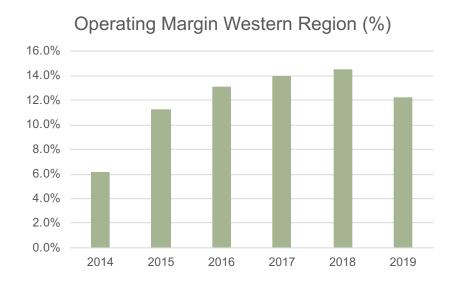


NEUBERGER BERMAN





### **Segment Metrics**









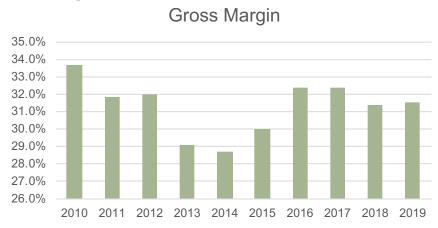


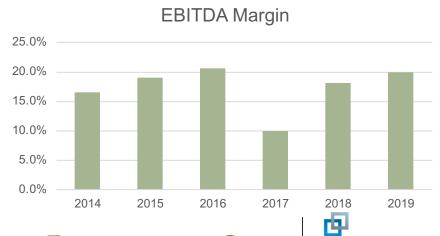


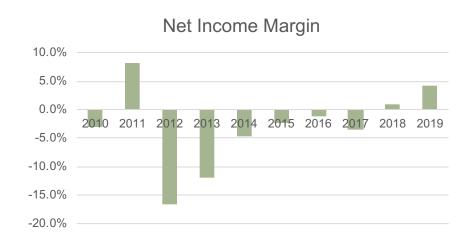




### **Enterprise Metrics**













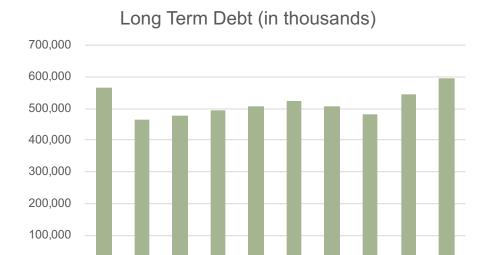


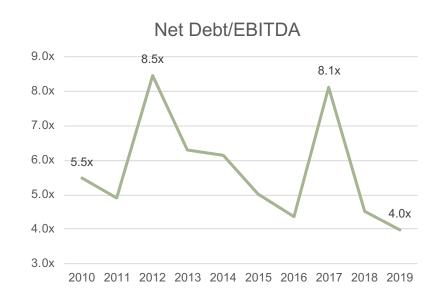






### **Enterprise Metrics**

















## Weighted Average EQRV from Bloomberg

EQRV	Implied Multiple	Implied Price	Weight
BF P/E	57.6x	\$47.87	25.0%
BF EV/EBITDA	16.3x	\$46.06	25.0%
BF EV/EBIT	32.3x	\$38.88	25.0%
BF EV/Rev	3.5x	\$45.08	25.0%
Weighted EQRV Price		\$44.47	

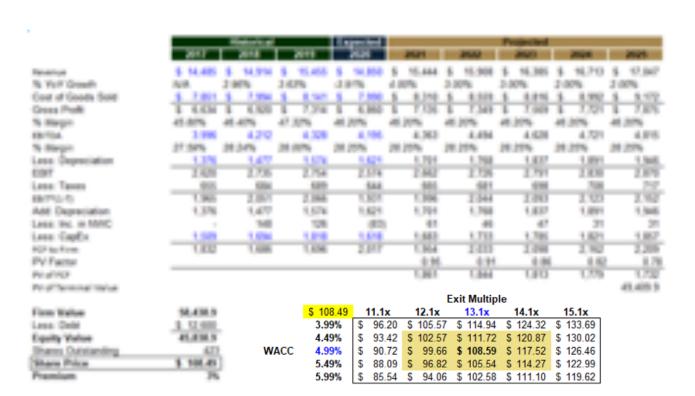








## **Comparative DCF: Waste Management**



Assum	ptions

Tax Rate	2576
Exit Multiple (EBITDA)	13.1x
Shares O.S	422.5
Current Price	\$112.00

#### WACC Calculation

Risk Free Rate	0.72%
Beta	0.613
Market Risk Premium	8.50%
Cost of Equity	5.9%
Pre-Tax Cost of Debt	2.21%
Market Cap	\$44,711
BV of Debt	\$12,600
Equity-to-Value	78.0%
Debt-to-Value	22.0%
WACC	4.99%





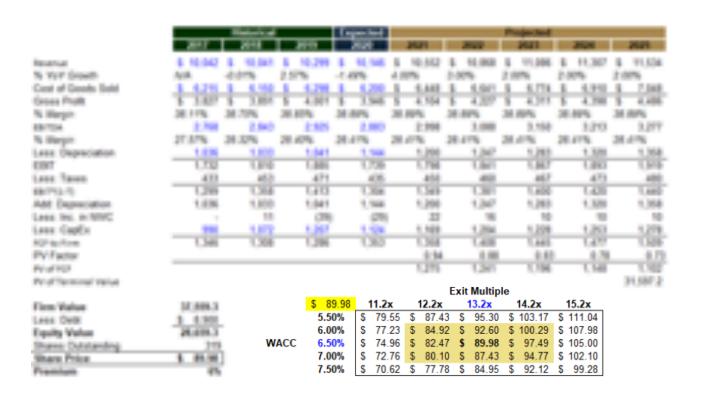








## **Comparative DCF: Republic Services Group**



Tax Rate	25%
Exit Multiple (EBITDA)	13.2x
Shares O.S	318.5
Current Price	\$95.35
WACC Calculation	,
Risk Free Rate	0.72%
Beta	0.889
Market Risk Premium	8.50%
Cost of Equity	8.3%
Pre-Tax Cost of Debt	1.72%
Market Cap	\$ 26,108
BV of Debt	\$ 8,900
Equity-to-Value	74.6%
Debt-to-Value	25.4%
WACC	6.50%

Assumptions



























CARRELLA MARTE COUTENN, PAC. UND COMMUNICATION CONTRACTOR AND AND CONTRACTOR AND







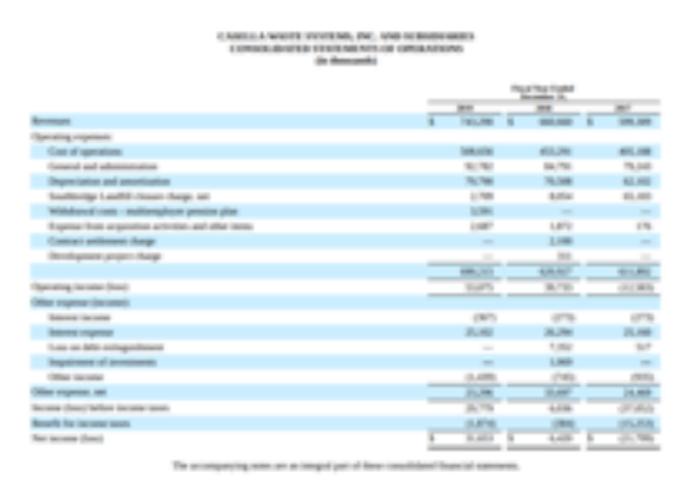






## 10th Annual Undergraduate Stock Pitch Challenge







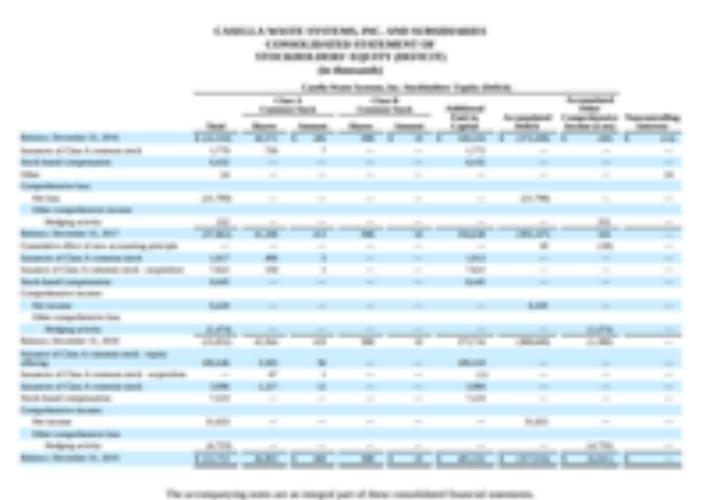
























CONSIGNATE STRENGS DIC. DOS SESSONAMES CONSIGNATES STRENGS DIC CAME ILLING DE RESIDENT

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	***	***	-	
Cash Florer Steam Operating Activities				
Not income (Ami)	B 0.000 B	1,07 9	571,799b	
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Department of assettation	75/76	75,000	50,000	
Depictor of Geold spreading hear ellipsisms	176	9/54	3,640	
beares provide on health and environmental reportation faithfree	6076	1,766	1.60	
Reprinted of Mr Insues can and Research Top con Mr.	1.00	1,000	3,000	
Starts found compressation	15,000	5,465	9,400	
Opening have lighted on made reprint	500	-	-	
Elabel has an sub-of-property and reproperty	(80)	980		
Southering Could have call those thesp, set	- 1	0.17	10,000	
Smithrolps Land III concerns recovery for streeting activities		(1,000)	-	
Development project charge	-	-	-	
Non-sal represe from organization extinsion and other botto.		100		
Los a litti nitigatione		1,000	597	
Improved of constants	-	1,000	-	
Mildered cost: multireplayer precise plan	1.76			
Melantal scotte soon	(1,2700)	1,098	1750,00701	
Change is man partialities, on all there of experience will disastern				
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Repail reprises, investorite and other assist	(1,665)	186	0.400	
Accordingment, contact labelline and other labelline	40.000	4.00	-	
No call provided by spreading artifation	15,07	100,000	107,000	
Each Floric Vision Streeting Activities				
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Malfricon in progenty, place and reprépases	(107),1659	(76,000)	street, March	
Payment or leaffil specify has convex		(7.40)	17,000	
Proceeds from with of progenty and operpress.	76	879	760	
Formels have beautifully I and III measure recovery by treating activities	-	1,000	-	
Proceeds have progenity incomes artiferance		_		
Nor salt soul is broading activities	27546	(100,005)	(%45)	
East Flore-Year Florecing Activities				
Promit has diff berooky		100,760	100,000	
Procept payment in MN	(20)79	(986,575)	0.00	
Payment of this course com	(149)	0.079	0.400	
Fectorial from the connection of store based accords	1,80	471	1,576	
Promit from the public offering of Class It Common Book				
Provide that apparent also if they be common thank	100			
No set products part of bearing window	4.07	4,07	Charle	
Not and provided by their translangs will the Notificenses the contract and and explanations		4,0%	(10)	
No sel products perfor bearing existes	4.00			







