

## Sustainability, Accountability and Ethics - Example and Questions for Group Work 1

## WORK IN CLASS: FINANCIAL AND NON-FINANCIAL ANALYSIS OF A COMPANY

#### **1ST STEP: Choosing a company...**

- Pick a company that you realy enjoy
- Make sure it is not from the financial industry
- Make sure it discloses a sustainability reporting or an integrated reporting
- Share with us your choice as soon as you make it (please, use the chat)
- Download and save the reports

#### 2ND STEP: Looking at the external environment...

- Search the internet for recent news about your company (pick 2 or 3 news in the media that are recent milestones for your company)
- Search the website of your company and state the vision and mission of your company. If you can find, state also the strategy/strategic goals
- What are the main competitors?

#### 3RD STEP: Looking at the strategy and business model...

- Go back to the report and read the CEO message what do you get from it?
- Go further on the report and try to answer the following questions:
  - $\circ~$  What is the main sector of activity?
  - What are the main products / services?
  - What are the main markets?
  - What is the business model?



#### 4TH STEP: Looking at the financial statements...

- What was the recent evolution in sales, in results and in performance?
- About the financial performance of your company what measures (proxies) are disclosed?
- Compute for ROS, ROA, ROE, Financial leverage and Self-sustainable growth rate

#### 5TH STEP: Looking at the non-financial data...

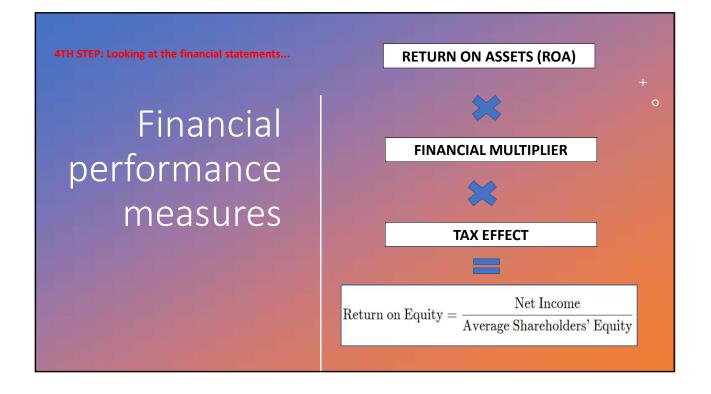
- What is the framework used? GRI,...
- Are the UN SDGs presented and the opportunities and risks explained?
- Are there any KPIs and targets?
- About stakeholder's engagement: Who are the main stakeholders? Is stakeholder's mapping presented? What are the material topics?

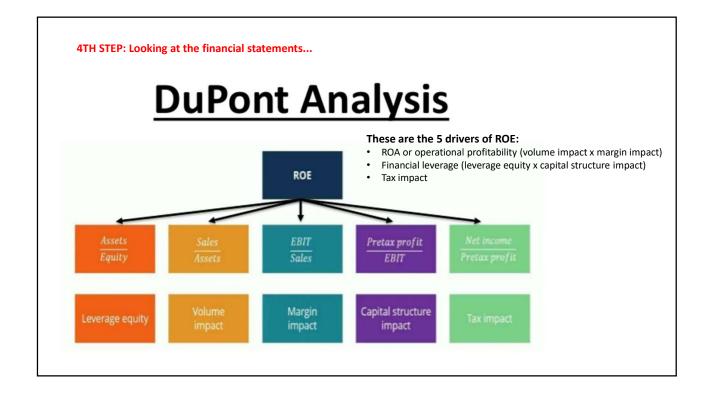
4TH STEP: Looking	at the financia	I statements
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# Financial performance measures

R	$OS = rac{Operating Profit}{Net Sales}$	
w	here:	
R	OS = Return on sales	
0	perating Profit is calculated as earnings	0
b	efore interest, or EBIT.	
As	$\mathrm{Sset} \ \mathrm{Turnover} = rac{\mathrm{Total} \ \mathrm{Sales}}{rac{\mathrm{Beginning} \ \mathrm{Assets} + \mathrm{Ending} \ \mathrm{Assets}}{2}}$	
w]	here:	
To	tal Sales = Annual sales total	
Be	ginning Assets = Assets at start of year	
Er	Assets = Assets at end of year	
	RETURN ON ASSETS (ROA)	

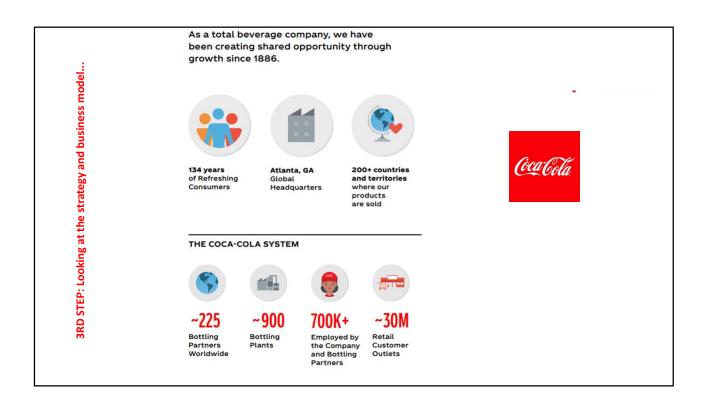




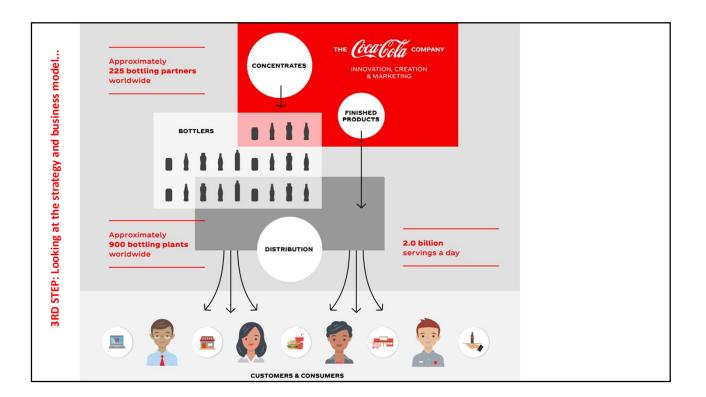












## **3RD STEP: Looking at the strategy and business model...**

### The CEO message

#### DONE SUSTAINABLY 🗸

We know it's our responsibility to use our global scale for good.

• In 2019, we provided consumers more beverage choices with less sugar (reduce package sizes and provide clear nutrition information). We removed approximately 350,000 tons of added sugar on an annualized basis through approximately 275 product reformulations.

• We are making significant progress in our World Without Waste initiative. We now have 16 markets offering beverages packaged in 100% recycled PET bottles

• We made key investments, we teamed with industry partners and major competitors to launch the "Every Bottle Back" program. This includes a new \$100 million industry fund to help increase the amount of recycled plastic available to be remade into new beverage bottles.

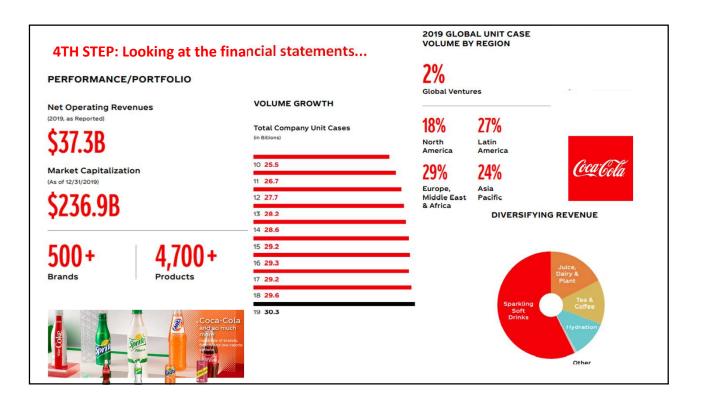
• Aligned with the goals of the Paris Agreement... By 2030, we aim to reduce total GHG emissions across our full value chain by 25% below 2015 levels.







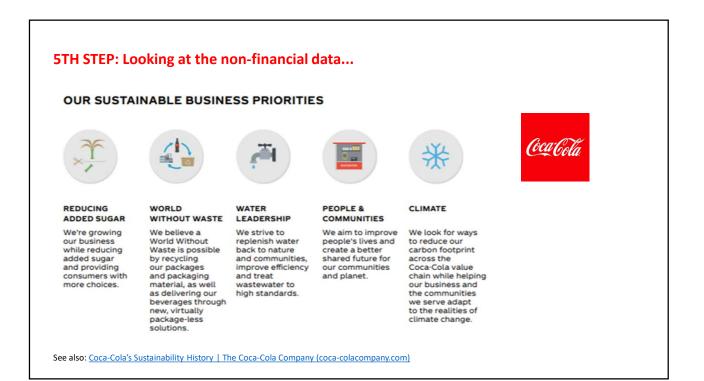




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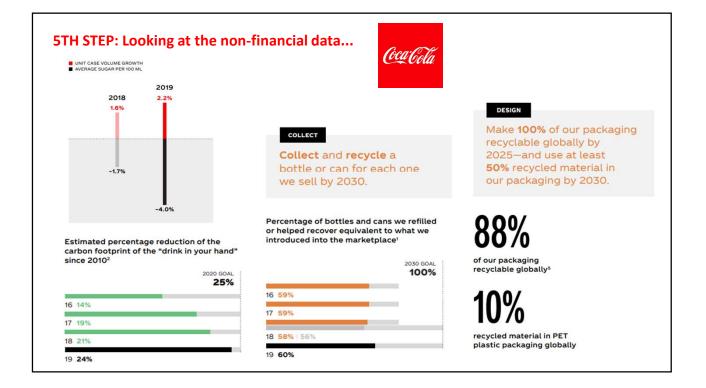
	Carbola					
fear Ended December 31,		2017		2018		2019
n millions except per share data)						
Summary of Operations <sup>1</sup>						
Net operating revenues	\$	36,212	\$	34,300	\$	37,266
Consolidated net income		1,283		6,476		8,985
Net income attributable to shareowners						
of The Coca-Cola Company		1,248		6,434		8,920
Per Share Data						
Basic net income	\$	0.29	\$	1.51	\$	2.09
Diluted net income		0.29		1.50		2.07
Cash dividends		1.48		1.56		1.60
Balance Sheet Data						
otal assets	\$	87,896	\$	83,216	\$	86,381
ong-term debt		31,202		25,376		27,516
		(21)	5	ð)		



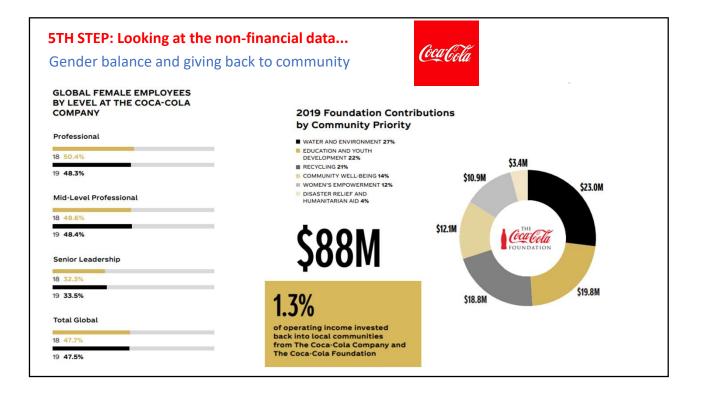
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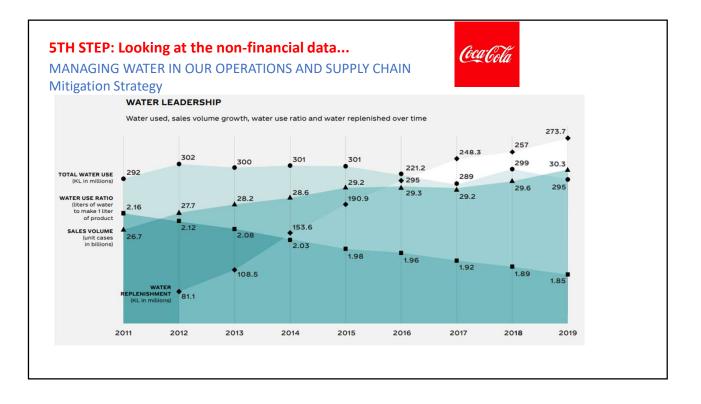












# Master in Accounting Sustainability, Accountability and Ethics





