

Infor M3 Corporate Management

## ESG

## Environmental, Social & Governance

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## Agenda – Infor's ESG Initiatives

ESG Transition & reporting	ESG Insight	ESG Emission	ESG taxes
ESG is more than reporting, it's a transition to another way of doing business	One part is the disclosure of ESG reports based on choice or legalization. But also, to monitor the progress of the transition	Emission rights - Inside EU there are a system with emission rights for some industries. CBAM - EU based system for a custom on imported CO2	Another part of ESG is that governments introduce taxes to change the consumers behaviors.
Product declarations	ESG traceability	Deposits	Affected process

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ESG - Environmental Social and Governance

## **ESG** - Transitions





### **ESG Transitions – Executive sponsor**



Laura

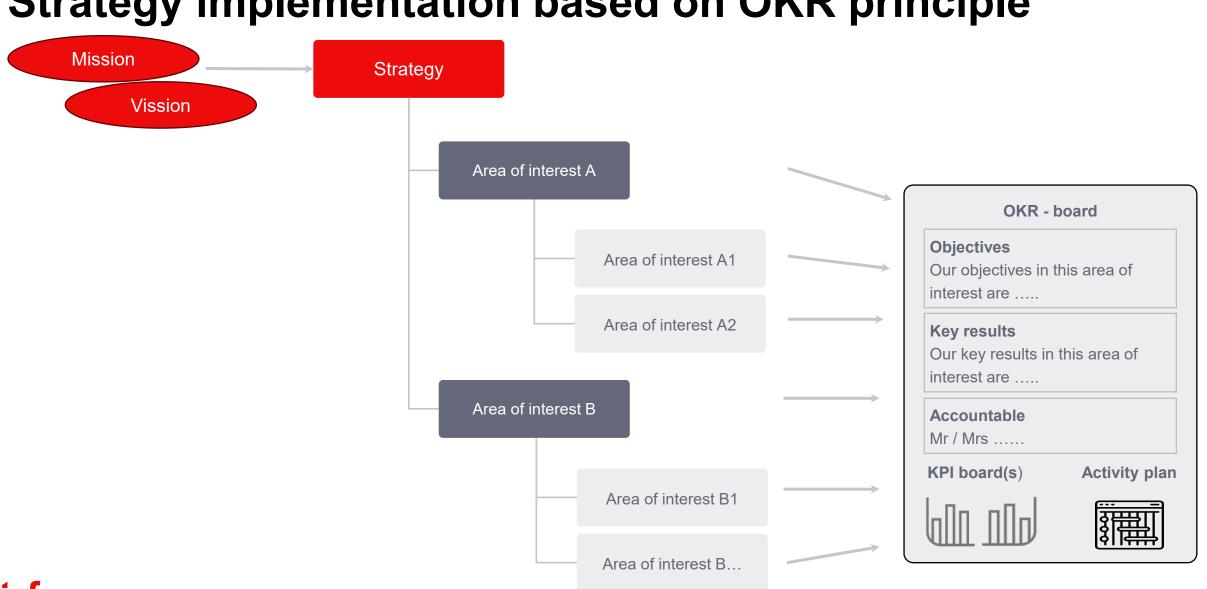
Corporate ESG officer

Responsibilities	I am responsible for my company's sustainability, reporting and transition to become a more sustainable company.				
Tasks	<ul> <li>For ESG my tasks are:</li> <li>Define our strategy to achieve our company's goal for ESG</li> <li>Define Area of impacts(AOI) for relevant areas</li> <li>Define objective and expected key results for each (AOI)</li> <li>Appoint an accountable for each AOI</li> </ul>				
Value for me	<ul><li>The SP&amp;E module allows me to define how we will achieve the goal for our ESG strategies.</li><li>We break down the strategy in AOI's.</li><li>Define the objectives and Key results.</li></ul>				
	The appointed accountable person defines the activities that will secure that we meet our objectives and key results.				
	I can follow and monitor the progress by view the reports and key ratios we have decide to follow. Above that can I also get an overview of the progress				

of the planned activities

S-Social			E-Environmental			
Responsible .BREMER	Status Under Creation	Open	Responsible LBREMER	Status Under Creation	Open	
G-Governance						
Responsible LBREMER	Status Under Creation	Open				
Environmental						$+$ Add Item $\times$ C
GRI301 Materials			GRI306 Waste			
GRI301 Materials Responsible LBREMER	Status Under Creation	 Open	GRI306 Waste Responsible MKOKS	Status Under Creation	 Open	
Responsible	Under Creation		Responsible			
Responsible LBREMER	Under Creation	Open	Responsible MKOKS		Open	
Responsible LBREMER GRI303 Water and efluent Responsible	Under Creation ts Status	Open	Responsible MKOKS GRI302 Energy Responsible	Under Creation Status Under Creation	Open	

≡ Sustainability - GRI P Details



#### Strategy implementation based on OKR principle

## **SPE - Strategy – OKR for level**

#### **OKR – Objective and Key Results**

For this Area of impact has we chosen to use the text blocks to document the objectives and expected key results

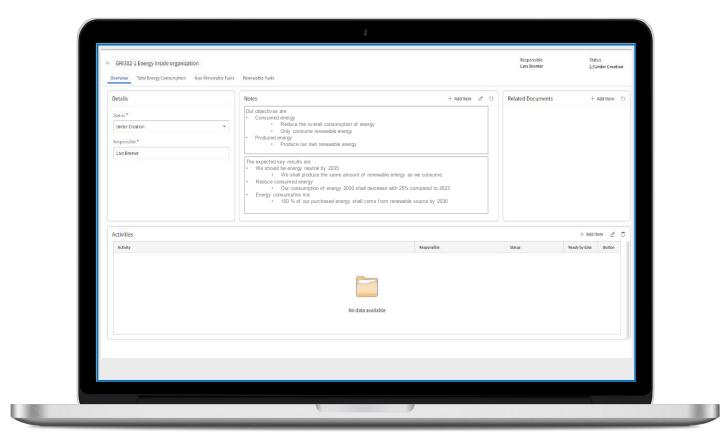
#### Objective

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- Consumed energy
  - · Reduce the overall consumption of energy
  - Only consume renewable energy
- Produced energy
  - Produce our own renewable energy

#### **Key Results**

- We should be energy neutral by 2035
  - We shall produce the same amount of renewable energy as we consume.
- Reduce consumed energy
  - Our consumption of energy 2030 shall decrease with 25% compared to 2023
- Energy consumption mix
  - 100 % of our purchased energy shall come from renewable source by 2030

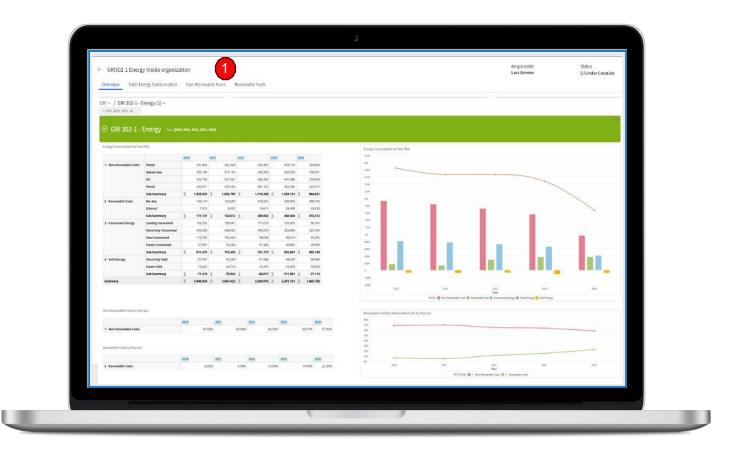


## **SPE - Strategy – embedded report**

#### **Embedded analysis / reports**

Metrics and KPI's from SPE will flow over to Infor reporting. The data will be stored in Data Lake and Birst will be used to create reports and analytical dashboards.

Several reports and analysis can be connected via tabs. (1)



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## **SPE - Strategy – Activity boards**

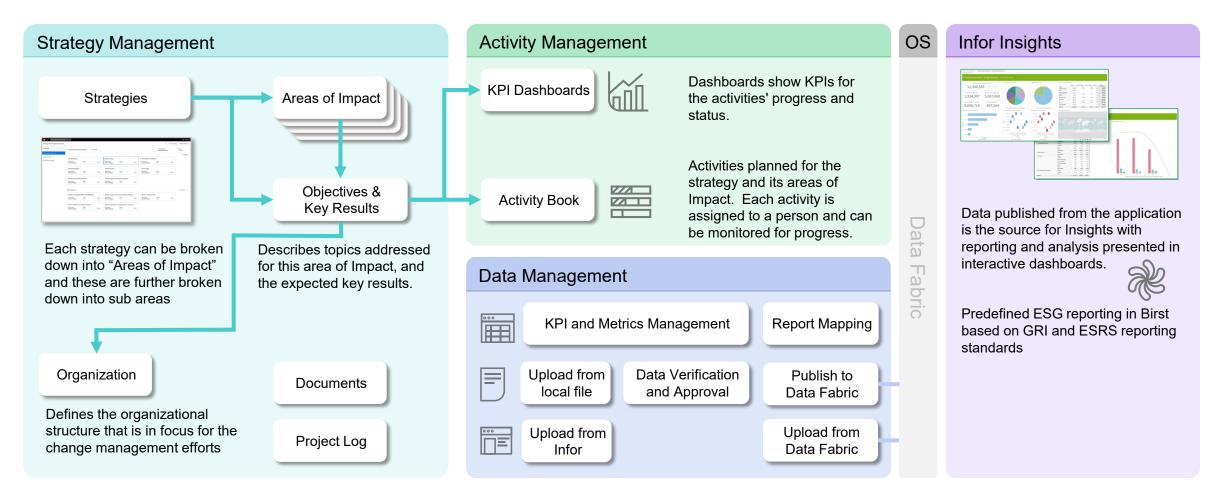
#### **Activity board**

As mentioned before – it's the activities that will make the transition.

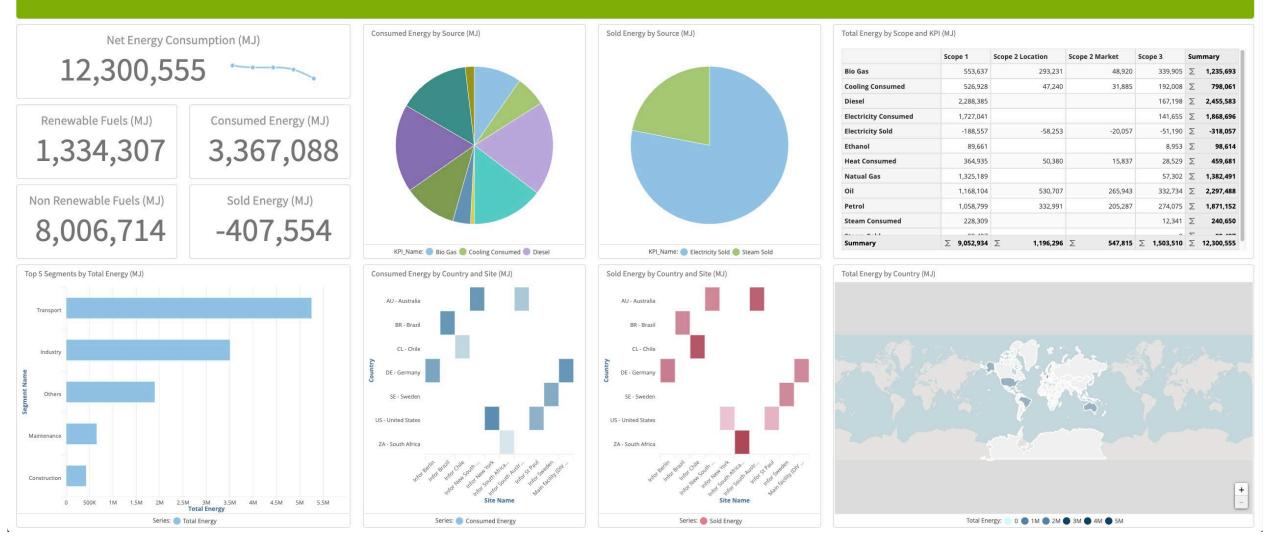
Via a tab can activities be defined, allocated to a person, monitored and reported

	02-1 Energy Inside organization								Responsible Lars Bremer		Status
Overview	Total Energy Consumption Non Renewable Fuels	Renewable Fuels									
Cathegory	Actility	Status	Responsible	PI Ready date	Ready date	Actual	Budget	Variance			
Electricity	provider - investigate contracts										Progress
	Change contract to-renewable electricity - Germany	Started	Curt Berger	2023-05-30		0	0		View details		Progress
	Change contract to-renewable electricity - Norway	Started	Audun Bergason	2023-06-30		0	0		View details		
	Change contract to-renewable electricity - Poland	Done	Andresz Wolovski	2023-06-30	2023-05-31	0	0	0	View details		
Reduce con						-				10.	12
	Change lightning to LED - Germany	Started	Curt Berger	2024-05-30		38 000	80 000	42 000		1	12
	Change lightning to LED - Norway	Started	Audun Bergason	2024-05-30		62 000	68 000	6 000	View details		
	Change lightning to LED - Poland	Started	Andresz Wolovski	2024-06-30		12 000	59 000	47 000	View details View details	2	Actual / Budget
	Movement detector - Germany Movement detector - Norway	Not started Not started	Curt Berger Audun Bergason	2024-12-31 2025-01-01		0	40 000	40 000	View details View details		
	Movement detector - Poland	Not started	Andresz Wolovski	2025-01-01		0	34 000	34 000			
Investing of	wn produced electricity	Not started	Andresz wolovski	2025-01-02		0	30 000	30 000	view details		
invest in or	Install solar panels - factory A - Norway	Started	Audun Bergason	2024-12-31		98 000	120 000	22 000	View details		
	Install solar panels - factory B - Norway	Started	Audun Bergason	2024-12-31		35 500	140 000	104 500	View details		
	Invest in Seea based windmills	Not started	Mark Stenberger	2025-12-31		0	450 000	450 000	View details		
		THUS SCHOOL ST	mark sternseiger	202.3-12-31					VIEW OPTIMITS		
						245 500	1 021 000	775 500			

### **Setting the ESG Strategies**



#### C Environmental Metrics - Energy Dashboard Year: [2030, 2023, 2022, 2021, 2020]







Area	24-10	25-04	25-10	26-04	26-10
<ul><li>Energy</li><li>Reports for GRI302 and ESRS E5</li><li>Energy analysis dashboard</li></ul>					
Water - Reports for GRI and ESRS - Water analysis dashboard	Planned				
Emissions - Reports for GRI and ESRS - Emission analysis dashboard	Planned				
Material - Reports for GRI and ESRS - Material analysis dashboard	Planned				
Waste - Reports for GRI and ESRS - Waste analysis dashboard		Planned			
<ul> <li>Supplier assessments</li> <li>Reports for GRI and ESRS</li> <li>Supplier assesment analysis dashboard</li> </ul>		Planned			

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## **ESG - Emissions**



#### **ESG Emissions**

#### ETS – Emission right trading system



The objective of the emission right trading system is to reduce the emissions generated inside EU.

EU will, over the years reduce the allowed emissions.

Companies will receive emission right from EU, if they need additional rights can they buy these on a separate marketplace. In the same way can not needed rights be sold.

#### **CBAM Carbon Border Adjustment Mechanism**



The objective of the CBAM system is to add a cost for CO2 on products that are produced outside of EU and imported.

Companies that imports product with high impact on CO2 must declare these at customs. Amount must be pre-paid to the account at custom for CBAM. Not enough will lead to that the import is held until enough cash is available on the account. ESG - Environmental Social and Governance

## ESG - Taxes





#### Three types of product-based taxes

#### **Green taxes**

Green taxes are explicitly linked to, and structured to and encourage both consumers and corporates to make more sustainable choices

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#### Healthy taxes

Taxes on products that are not healthy for the human, such as tobacco, alcohol and sugar, to reduce the consumption

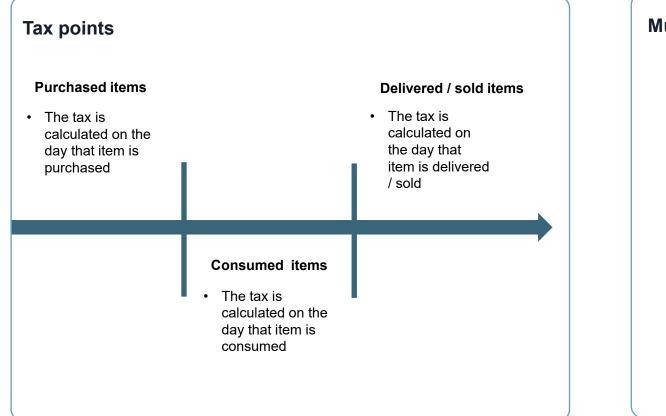


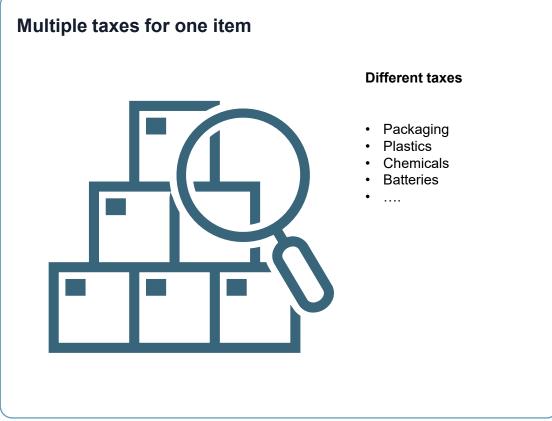
#### Luxury taxes

Taxes on luxury products, to increase the revenues to the state

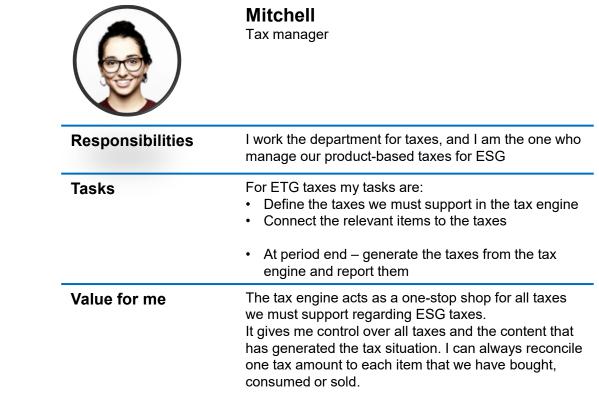


### Tax points and multiple taxes





#### **ESG** Taxes



Environmental taxes Health	taxes	Luxury taxes				
axes	+ Add Swed	en - chemicals	EView details	Responsible Mark Stenberg	Status Created	
weden – Plastic bags esponsible Status ark Stenberg Created weden – Chemicals	Respo	nnces - 01 Freezers etc nsible Price per alt unit tenberg 150,00 SEK	 Appliances - 02 Washing machines Responsible Price per alt unit Mark Stenberg 150,00 SEK	 Responsible I	aundry machines Price per alt unit 150,00 SEK	
esponsible Status ark Stenberg Created	Appli	nces - 04 Driers nsible Price per alt unit tenberg 150.00 SEK	 Appliances - 05 Vacuum cleaners Responsible Price per alt unit Mark Stenberg 150.00 SEK		Ovens etc Price per alt unit 150.00 SEK	
aly – Plastic tax esponsible Status lark Stenberg Created	Electr	onics - 01 Computers	 Electronics - 02 Phones Responsible Price per alt unit Mark Stenberg 450.00 SEK	 Electronics - 03 0 Responsible		
K – Packaging esponsible Status ark Stenberg Created ermany – Die greune punkte	Respo	onics - 04 DVD Isible Price per alt unit tenberg 450,00 SEK	 Electronics - 05 Radios Responsible Price per alt unit Mark Stenberg 450,00 SEK		IV Price per alt unit 150,00 SEK	
esponsible Status ark Stenberg Created	Respo	onics - 07 Games Isible Price per alt unit tenberg 450,00 SEK	 L			

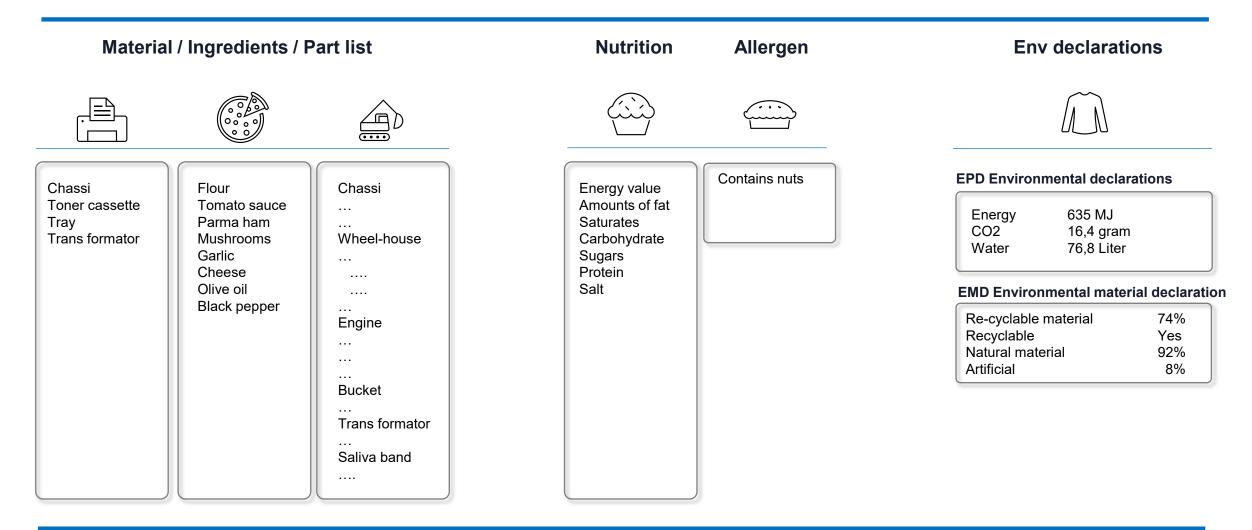
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## **Product declarations**



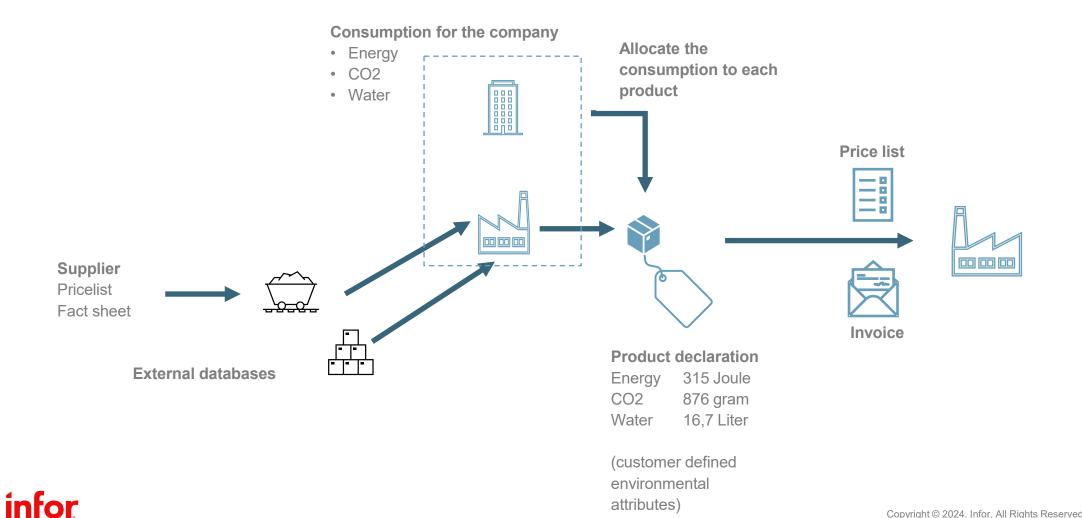


### **Product declarations – many variances**



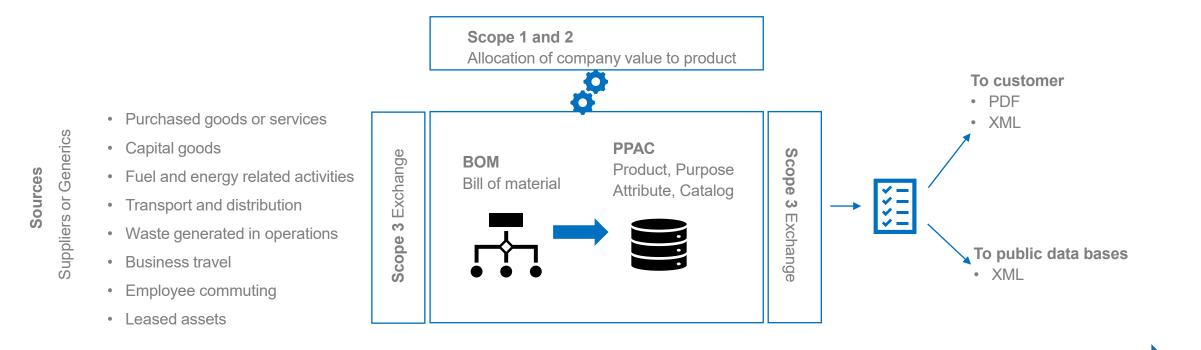


### **EPD - Environmental Product Declaration**



attributes)

### **EPD - Environmental Product Declaration**



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### **EPD – Analysis**

Footprint per material / ingrediencies

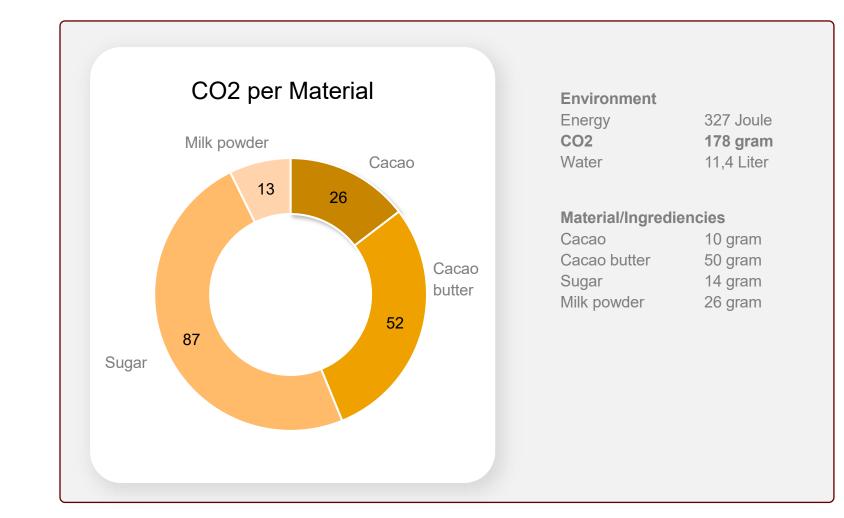


Chocolate bar 100 grams

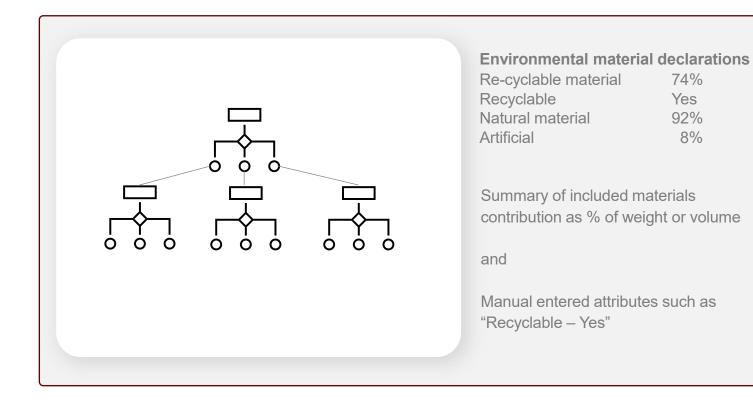
**PPAC** Product, Purpose Attribute, Catalog



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#### **EMD – Environmental material declaration**



### **Product declarations**



**Responsibilities** 

William Product data coordinator

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	Т	a	S	k٩

For ESG my tasks are:

• Defining what we need to track for each item we produce and define them in the PPAC system.

I work with our product data management.

- Secure that we capture the best possible values for all items we procure, from the supplier, from external data bases or market accepted values
- Setting up the allocation rules so we allocate our own contribution to the EPD's for our products
- Secure that we can deliver EPD's to our customers for our products.
- Together with procurement, logistics and production propose how we can reduce our environmental footprint
- Value for meTo have all information in one place the PPAC<br/>system is a must.

Pact Receipt

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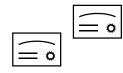
## ESG - traceability





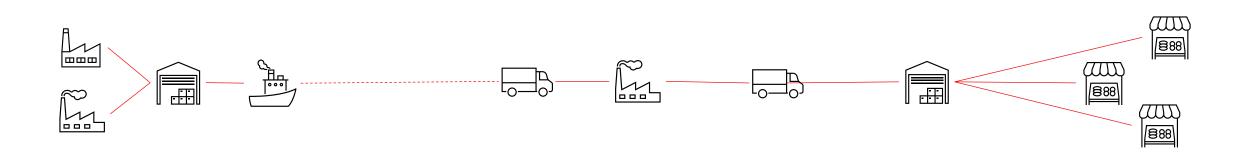
### **ESG - traceability**

#### **Material traceability**





**Material traceability** – summarization of all material declarations from supplier in the supply chain- (Product passports)



Supplier traceability

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## Affected processes





#### **Affected processes - procurement**



Allan

Procurement manager

#### **Responsibilities**

I work as manager in the procurement department. One of my responsibilities is to optimize our procurement from the traditional

- Price
- Quality •

· Ability to deliver on time But we also include the values for

- CO2 produced
- Energy consumed •
- Water consumed

from our suppliers, so we can reduce our total footprint for ESG.

Tasks	<ul><li>For ETS my tasks are:</li><li>Based on information in our procurement system optimize the procurement we do.</li></ul>
Value for me	Access to all the parameters in our procurement systems gives me the data I need, and I can also

create optimization rules for procurements

#### **Off-shore procurement**

- Low price
- Long delivery time
- High volumes
- High ESG impact
  - CO2 (transport)
  - Energy (transport)

#### **On-shore procurement**

- Higher price
- · Shorter delivery time
- Lower volumes
- · Lower ESG impact
  - CO2 (transport)
  - Energy (transport)

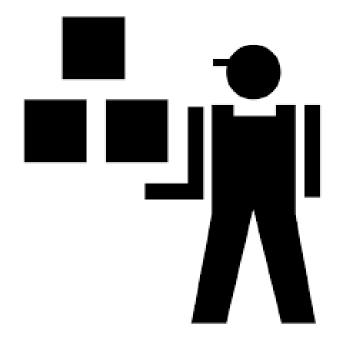
### **Affected processes – supplier assessment**



Kim

Sustainability manager – supplier alliances

Responsibilities	I work with assessment of our suppliers. Since we are responsible for the ESG for the whole supply chain is it important to have alliances with our most critical suppliers.
Tasks	<ul> <li>Identify all suppliers that has an impact on our environmental footprint.</li> <li>Search for public ESG certifications for these suppliers.</li> <li>If not found – contact them and ask them to upload certifications on our supplier portal.</li> <li>If they not have a certificate – ask them to update our questionnaire on the supplier portal.</li> <li>On a regular basis verify any changes.</li> <li>Create the information to our annual report for supplier assessments.</li> </ul>
Value for me	The supplier onboarding process and the assessment process automate my job to a high degree, and it remains me when it's time to review the assessments.



### **Affected processes – Investment**



Robert

Treasury director

Responsibilities	<ul> <li>In the area of ESG – you might say that I have two areas of interest,</li> <li>Evaluate proposed CAPEX projects from and ESG perspective</li> <li>If we need to search external fundings, secure that our bonds are classified as green bonds so we can get a lower financial cost</li> </ul>
Tasks	My tasks goes hand in hand with the responsibility I have.
Value for me	That the model for CAPEX proposals in M3 also includes ESG factors makes our decision on investment in CAPEX project much easier. In the terms for green bonds, can we get a lower interest if we achieve our ESG targets. It's essential for me to be able to follow the key ratios that



### Affected processes – Product construction & design



Jerome

Product designer

Responsibilities	My responsibilities is to create constructions and design for our products.
Tasks	Traditionally has the key driver been material, user experience and that it's possible to produce.
	Now when we have an ESG strategy we also consider the choice of material from an ESG perspective, and that the product is designed to be re-cycled.
Value for me	I mostly use the ESG data from the PPAC system to get information about material that we will need to procure.





### **Affected processes – Production methods**



Ali

Production designer

Responsibilities	My passion in life is to design efficient production methods, and that is also my responsibilities at the office.
Tasks	The new tasks since we introduced the strategy of ESG is to find production methods that reduce the environmental foot print our operations gives. <li>Manage the</li>
Value for me	I can use the result from the PPAC allocations to identify processes that has the biggest impact on the parameters that we have identified.



### **Affected processes – Fleet management**



Brenda

Fleet manager

Responsibilities	I have the holistic responsibility for all vehicles we use in the company.
Tasks	After we introduce the ESG strategy do we have a program to replace fossil driven vehicles with vehicles that are fuel by renewable fuels.
	I am also responsible to secure that vehicles that we temporary rent is also based on renewable sources
Value for me	We have all our vehicles in the fixed assets module of our system. We have updated each assets with energy source. We can than easily find the ones that are fossil based and enter then into a program to change







### **Affected processes – Logistic management**



Rebecka

Logistic director

Responsibilities	I am responsible for all logistic worldwide in the company. My overall goals is to optimize the transports that we have from our suppliers, between our facilities and to our customers.
Tasks	<ul> <li>My additional and changed tasks after we introduces the ESG strategy are:</li> <li>Only contract 3<sup>rd</sup> party freight companies that can meet our requirements for low CO2 emissions and low energy consumption.</li> <li>Optimize each transport so we do not transport air</li> <li>Minimize our returns to suppliers and from our customers</li> </ul>
Value for me	The graphical representation of our supply chains where I can see the ESG footprint is the tool that I used most frequent.



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