SUSTAINABILITY

Infor's approach to sustainability for M3

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The three pillars of Sustainability



Sustainability – stakeholder model

M3 Government Consumers Capital market Annual report & Product Annual report & Sustainability environmental Sustainability declaration report report Sustainability Company Meetings with image, part of taxes investors % branding Other mandatory reports

Four initiatives to support our customer

M3



01

Sustainability improvement & reporting

A strategy management system that support our customers transformation to a sustainable business.

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M3 Financial management | Corporate management | Environmental improvements and reporting

ESRS – Timeline



M3 Cloud – planned April 2024 and onwards

Financials Sustainability



Sustainability improvements and reporting

In principle, all companies must provide a sustainability report in their annual report. The content in such report is to describe how the company impact on sustainability, what goals they have, what the situation is today and what activities the company will take to reach these goals.

This initiative covers

- Create a strategy book system that allows our customer to defines strategies, break these down in sub strategies, present impact on the environment, goals, current status and activities they have defined to reach the goals
- Templates for reporting according to GRI3XX (international standard) will be provided as well as ESRS (Standard for countries within EU)
- Data collection from M3 and external sources

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Consum	ned Electri	city, heati	ing, Steam		458	512	358	259	Decided activities	-
Sold Ele	ectricity, he	ating, Ste	eam		0	0	-48	-1 085	Invest in solar-panels	
Total co	onsumptio	on within	the org	ŧ	5 407	6 3 5 6	5 741	5 542	Invest in Wind power farm Change all contract to green energy	
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Value

Support our customers efforts to contribute to a sustainability world

Vision statement

Product roadmap

Building your strategy – the tree structure

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M3 SUSTAINABILITY

Infor Strategy Management Support

Environmental reporting >GRI 302 Energy >GRI302-1 Energy consumption inside the organization

Summary Details

6 600

6 400

6 200

6 000

5 800 5 600

5 400

5 200

5 000

4 800

2019

*all

Unit

Measure	2019	2020	2021	2022
Non-renewable fuels (MJ)	4 082	3 987	2 850	2 781
Renewable fuels (MJ)	867	1 857	2 587	3 587
Consumed Electricity, heating, Steam	458	512	358	259
Sold Electricity, heating, Steam	0	0	-48	-1 085
Total consumption within the org	5 407	6 356	5 741	5 542





Where can we capture the requested metrics?

M3 Financials



M3 Statistics



- Sales
- Production
- Purchase

ummary Details					
Measure	2019	2020	2021	2022	Objectives
Non-renewable fuels (MJ)	4 082	3 987	2 850	2 781	Reduce overall consumption Increase Renewable energy par
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Total consumptiom	Bi	rown energy	y / Green er	nergy	energy
6 600	7 000				Activity log
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5 800	4 000			_	North sea wind farm
5 600					Upload new document
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Manual entry



From external sources



Integrations



Holding metrics for

Baseline

Actual "period"

Goal

M3 Financial management | Corporate management | Environmental improvements and reporting

Consolidated view

Corporate level



Four initiatives to support our customer

M3



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M3 Cloud – planned April 2024

Financials Sustainability



Sustainability taxes

In order to promote the change to a more sustainable world has governments introduced taxes on non-environmentally friendly materials and new taxes will be introduced. (Will also support sugar taxes)

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Fuels

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wdrag 50 procent (kr)	-	-	-
Lvdrag 90 procent (kr)	-	15	23
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Siffror i ring hänvisar t

Skatt på kemikalier i viss elektronik

Value

- Simplify the calculation of taxes
- One-stop for accounting, payment and reporting of taxes

M3 Financial management | Corporate management | Product declarations

Product based taxes

Laundry machine 62 Kg



Tax calculation 62 Kg * 142 SEK = 8 804 SEK

Max tax per unit 458 SEK

Reduction if proved to be "green" 50% Final tax = 458 * 50% = 229 SEK per unit

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M3 Financial management | Corporate management | Product declarations

Product environmental declaration



M3 Cloud – TBD

Financials Sustainability

Sustainability product declarations

Objective

 Calculate and hold the environmental impact per product

Features

- · Several attributes per product
- · Import environmental attributes from
 - External databases
 - Supplier (price list with attribute)
- · Allocate the companies own impact to product
- Produce product environmental declaration made available on invoices and pricelists



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Process changes – design

Reason for changes

There are two reasons for changes:

A) Products and components needs to be re-cyclable

B) Material, ingredients, components must be sustainable

Requested changes

Product and components must be possible to classify

- Re-cyclable
- Party re-cyclable
- Non-re-cyclable

Materials and components Must be able to hold sustainable attributes Accumulate to components and products

Metrics

Products

- A) % of products that are re-cyclable, part re-cyclable, non-recyclable
- B) Number of design changes to improve circular economy



Process changes – production methods

Reason for changes

Minimize the impact from the own organization – reduce the identified areas

Requested changes

Identify the processes /activities that has the biggest impact

- Measure the metrics direct
- · Allocate the total value to the processes / activities

Change/improve methods

Change to methods that has less impact

Metrics

Products

A) # of changes in the production methods

B) The impact these changes has had



Process changes – procurement

Reason for changes

Reason for changes:

The existing criteria for procurement

- Price
- Time
- Quality

will be extend to also include sustainability attributes, such as energy, CO2, water etc

Requested changes Changes in pricelists The pricelists from suppliers must include the sustainability attributes

Changes in procurement Consider the sustainability attributes in the procurement decision



Process changes – supplier assessments

Reason for changes

Reason for changes:

A company must secure the sustainability in the upstream part of the value chain

Requested changes

Process for supplier assessments.

Suppliers must be scanned and approved based on their sustainability work. New suppliers will always be scanned, existing suppliers on a regular basis

Metrics

Number of new suppliers

- Number of approved suppliers
- Number of not approved but with plan to be approved
- Number of rejected suppliers

Total number of suppliers

- Number of approved suppliers
- Number of not approved but with plan to be approved
- Number of rejected suppliers



Thanks for listening