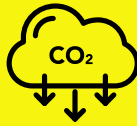




allfoye
Strategy & Transformation

INTRODUCTION TO EMISSIONS MANAGEMENT

You have heard of Scope 1, 2 and 3 – but you still do not really know what they entail, what is relevant for your company or what exactly you should report? Get the basic know-how combined with an initial roadmap so you can get started right away.



IF NOT NOW, WHEN?

A well-organized emissions management system highlights all greenhouse gas emissions of a company and helps to manage and reduce them. But why should the foundations for establishing a sustainable emissions management system be laid right now?

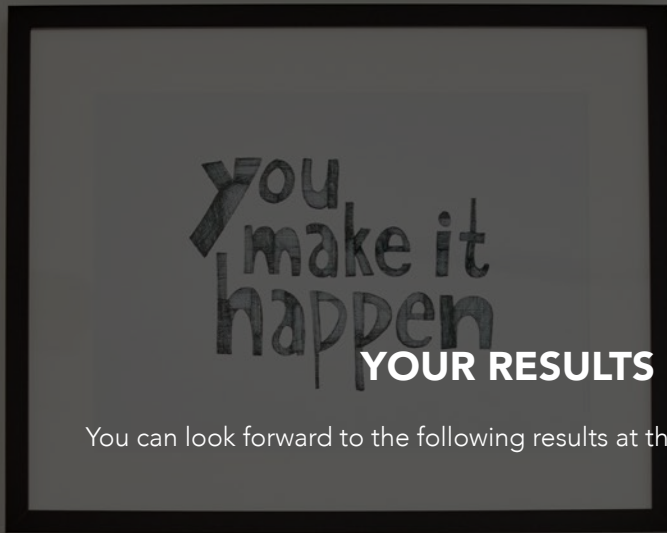
Regulatory requirements as well as corporate relationships, and customer or stakeholder requirements are exerting pressure on companies. However, the IT infrastructure is often very complex, requiring data from various sources to be combined and aligned with emission data. The need for new software is also apparent. Additionally, there is usually a lack of employees with the necessary expertise who can deal with the issue. It is a matter of untangling the knot. And that is where we can help.

It is now crucial to know and understand the individual sources of emissions to be able to set up an appropriate, and above all individually customized, emissions management system. This is exactly where this workshop comes in.



WORKSHOP FORMAT "INTRODUCTION TO EMISSIONS MANAGEMENT"

Our sustainability and process experts with years of experience will focus entirely on your individual situation to provide you with the latest information and tangible use cases surrounding the topic of emissions management. Moving away from the mere "I've heard of it somewhere before" to in-depth knowledge that will really move your company forward.



You can look forward to the following results at the end of our program:

The workshop participants have gained a **fundamental understanding** of the topic of emissions and the categorization into the respective Scopes 1-3.

It is clear which **Scope 3 categories are relevant for your company** and which, on the other hand, are not taken into consideration because, for example, they are not present or not relevant.

You have a **jointly developed initial assessment of the emission categories** and can use this as a basis for the next step: identifying which categories emit the most emissions and which categories can be influenced.

The participants know the **organizational boundaries** and understand, **through examples**, which ones may apply to them individually.

The **starting signal is given, and the presentation of an initial roadmap** takes place on how emissions can be tracked and managed sustainably.

Afterwards, you will have the optimal knowledge base and a clear plan to further educate your own organization internally and operationally advance your emissions management.

CONTENT

The workshop alternates between know-how transfer about emissions management and practical sessions in which your company is examined. A first insight into the issues that we will present and work on together:

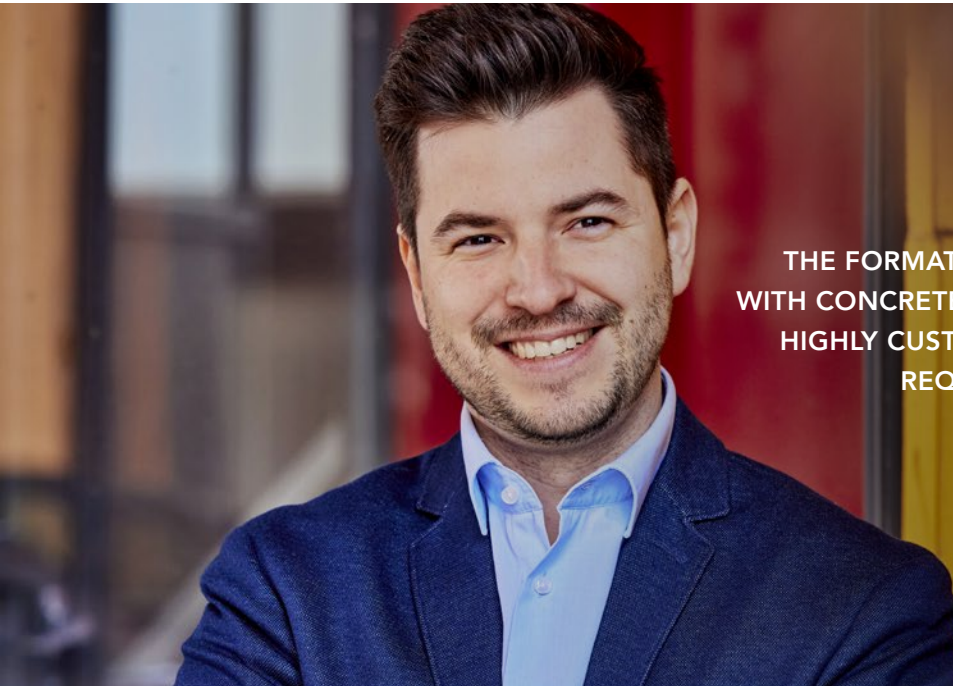
⌘ What is emissions management all about?

⌘ How can emission categories and/or how can Scope 1, 2 & 3 be differentiated?

⌘ Which emission categories are relevant to your company and what is the estimated quantity of emissions per category compared to other categories?

⌘ What level of influence can your company exert on emission reduction?

⌘ What organizational boundaries can be set? Which approach is suitable for you?



THE FORMAT COMBINES KNOWLEDGE TRANSFER WITH CONCRETE RESULTS IN AN INTERACTIVE WAY – HIGHLY CUSTOMIZED TO THE INDUSTRY AND THE REQUIREMENTS YOUR COMPANY FACES.

LEIF GRUBE,
SUSTAINABILITY CONSULTANT &
PROCESS SPECIALIST



QUICK FACTS

Result: Emissions management is no longer just an abstract word, but a tangible reality for your individual company context. Equipped with an initial roadmap on how emissions can be tracked and managed sustainably, the starting signal for your next steps is set.

Who it is for: CIOs, CTOs, or those responsible for sustainability and/or emissions management.

Specialty: Suitable for a comparatively large group of 5-15 people.

WHY ALLFOYE

Our core business is the holistic transformation of organizations. With this experience and various transformation frameworks, we also approach the topic of sustainability.

We are optimists for the future, believe in the sustainable and digital innovative power of SMEs, and see transformation as an opportunity for a successful European economy and a society worth living in. Based on this drive, we accompany companies with good concepts, creative ideas and effective product and service solutions to successful and resilient organizations.

In doing so, we also draw on our unique network of startups, technology partners and companies from business and science.

We are part of the All for One Group SE.

TRANSFORMATION EXPERTISE – SME FOCUS –
OPPORTUNITY ORIENTATION – PARTNER NETWORK

Let's get started.



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