

COMPLYING WITH SUSTAINABLE FINANCE REGULATIONS WITH CLARITY AI

One of the largest asset managers in the Nordics, sought a solution to comply with both SFDR and the EU Taxonomy Regulation. They required the highest level of data reliability & greatest regulatory expertise.

As part of the European Action Plan on Sustainable Finance, financial market actors offering products in the EU are required to comply with the **Sustainable Finance Disclosure Regulation (SFDR)**, which came into force on March 10th, 2021, and make disclosures aligned with the **EU Taxonomy** starting on Dec 31st, 2021.

As a reference player in Europe and a leader in sustainability practices, our client was seeking a solution to comply with the highest quality possible with both regulations.

For SFDR, the key element was to report on the Principal Adverse Impacts of funds, a set of mandatory sustainability indicators and several voluntary ones.

Sustainability data is still fragmented, non-standardized and unreliable, conflicts among different providers for the same metric are common. The client's preferred solution would need to provide data of the highest reliability and thereby meet their top-notch sustainability standards.

For the EU Taxonomy, the desired solution would need to offer the greatest accuracy and granularity,

as well as an expert-level understanding of the intricacies of the regulation, whose complexity could easily lead to misleading and inaccurate analysis and reporting.

Clarity Al's dedicated EU Regulatory Solutions offer a comprehensive and easy to use suite of tools to help investors comply with SFDR and EU Taxonomy disclosures

Clarity Al's SFDR solution allows investors to report the Principal Adverse Impacts of funds, providing coverage of all mandatory PAIs applicable to companies and sovereigns for up to 30,000 companies.

Our machine learning algorithms, combined with deep sustainability knowledge, ensured that data delivered was of the highest quality and that metrics were aligned with the SFDR definition.



SFDR PAI 9

Hazardous

waste ratio

Common mistakes in market solutions

- Hazardous waste directly as reported by the company
- Radioactive waste neglected, as it is often reported separately

What Clarity AI provides

- Separately identify the 2 required dimensions: hazardous & radioactive
- Report the sum of both metrics, as per SFDR requirements





SFDR PAI 5

Share of nonrenewable energy consumption & production

Common mistakes in market solutions

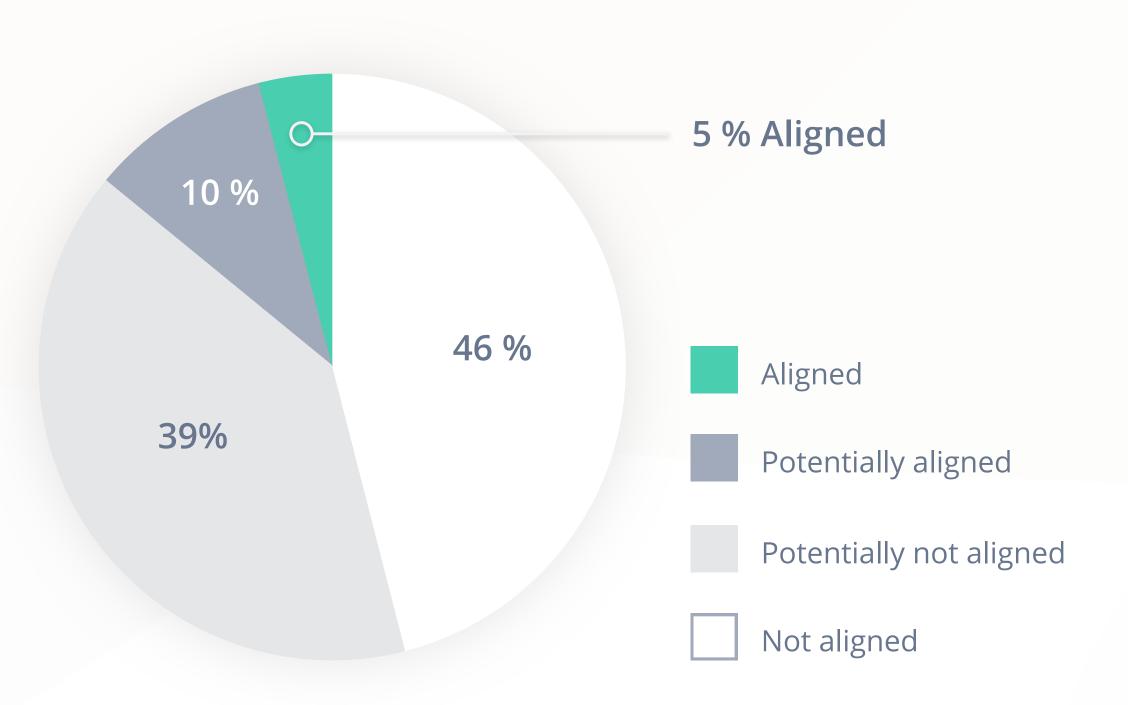
- One single metric without any sector differentiation
- Radioactive waste neglected, as it is often reported separately



What Clarity AI provides

- For **utility** companies: the % of non-renewable energy produced
- For all other sectors: the % of non-renewable energy consumption

Clarity Al's EU Taxonomy Solution leverages multiple data sources to achieve the highest level of coverage, accuracy and transparency, assessing more than 40,000 companies across 166 sub-industries. For our client,



For our client, Clarity Al's capacity to map company revenues to more than 1,500 economic activities and the extensive regulatory expertise of the team, guaranteed fulfillment of their accuracy requirements, allowing for the best and most precise reporting.





Successfully complying with SFDR and the EU Taxonomy
Regulation is absolutely essential to us – as is having the best range
of data available for our internal ESG analysis. Hence, ensuring
that our SFDR disclosures and Principal Adverse Impact
approach leverage the most reliable data in the market, and
that our EU Taxonomy reporting offers the highest granularity
and accuracy, is paramount for a sustainability leader"

Head of Responsible Investments

Top European Asset Manager

THE OUTCOME

With Clarity AI, the client has not only gained accessed to capabilities that support mandatory reporting of sustainability factors, but has also seized the opportunity to influence the development of a regulatory reporting solution through ongoing dialogue with Clarity AI's team of experts and ensure that the platform fulfills all current and future investor requirements.