

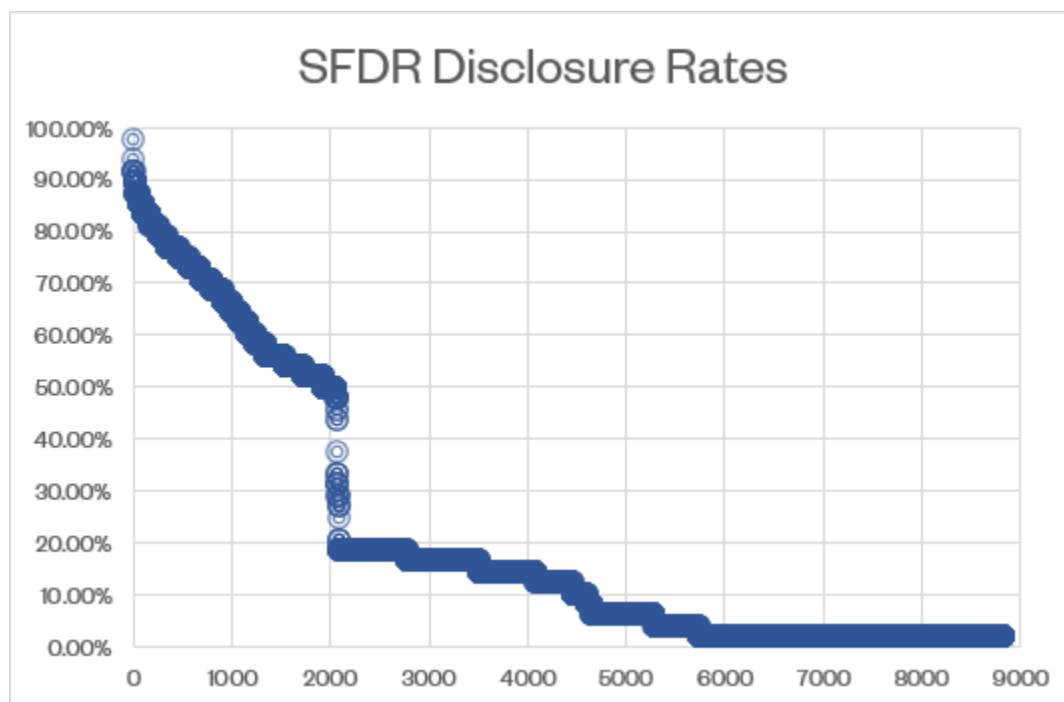
Below are some statistics around SFDR disclosure rates broken down by PAI indicator, by sector, industry and geography, etc.

Please find attached the full file for complete details and see some summary statistics below.

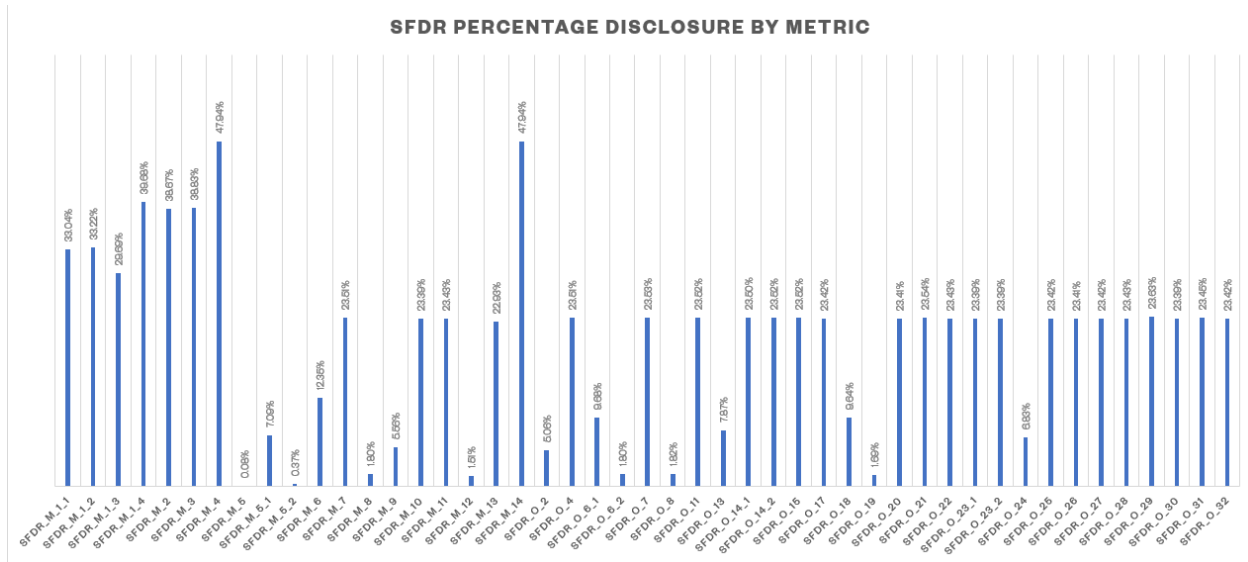
The data we have analysed spans 2022 disclosure data for nearly 9,000 global companies.

Overview:

- **7 (out of circa 9,000) companies report more than 90% of PAI metrics**
- **251 companies report more than 80% of PAI metrics**
- **4235 (nearly 50%) companies report less than 10% of PAI metrics**
- **Circa 2000 (less than 1/4) companies report more than 50% of PAI metrics**



Average disclosure % across all metrics	20.10%
Average disclosure % across Mandatory metrics	22.69%
Average disclosure % across Opt-in metrics	18.34%



**Metrics with the lowest level of disclosure:**

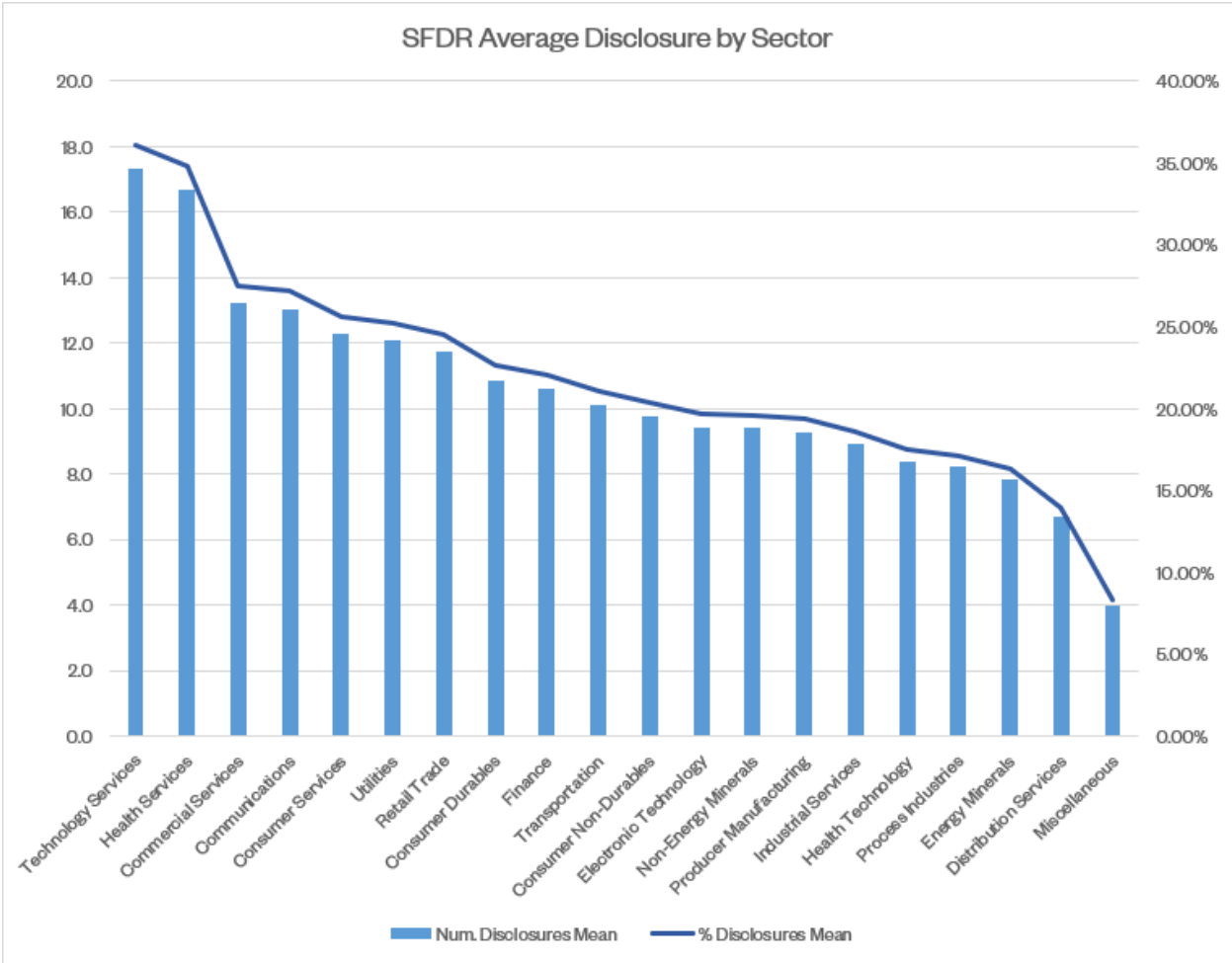
Share of non-renewable energy consumption and non-renewable energy production of the company from non-renewable energy sources compared to renewable energy sources, expressed as a percentage	SFDR_M_5	0.08%
Percentage of non-renewable energy distribution/production.	SFDR_M_5_2	0.37%
Difference between the average salary paid to male employees and the average salary paid to female employees, expressed as a percentage	SFDR_M_12	1.51%
Total days lost to absenteeism from either full time, part time, zero hours, interns or FTE allocated but externally contracted roles.	SFDR_O_19	1.69%

Total weight of water pollutants emitted by the company	SFDR_M_8	1.80%
2. Water recycled expressed as a percentage of sum of water withdrawn and water recycled	SFDR_O_6_2	1.80%
Flag for companies with sites located in areas of high water stress without a water management policy	SFDR_O_8	1.82%
Sum of NOx, SOx, VOC and PM emissions emitted by the company in metric Tonnes	SFDR_O_2	5.06%
Total amount of hazardous waste produced by the company	SFDR_M_9	5.56%
Total compensation of the highest paid executive (CEO or other executive if CEO is not the highest paid) divided by average compensation of employees (after deducting highest paid executive compensation), expressed as a ratio	SFDR_O_24	6.83%
Percentage of non-renewable energy consumption	SFDR_M_5_1	7.09%
Total amount of non-recycled waste generated by the company	SFDR_O_13	7.87%
Rate of accidents in the company expressed as	SFDR_O_18	9.64%

number of injuries per million hours worked		
1. Total water consumption of the company converted to cubic metres	SFDR_0_6_1	9.68%

**The 3 top disclosing sectors are:**

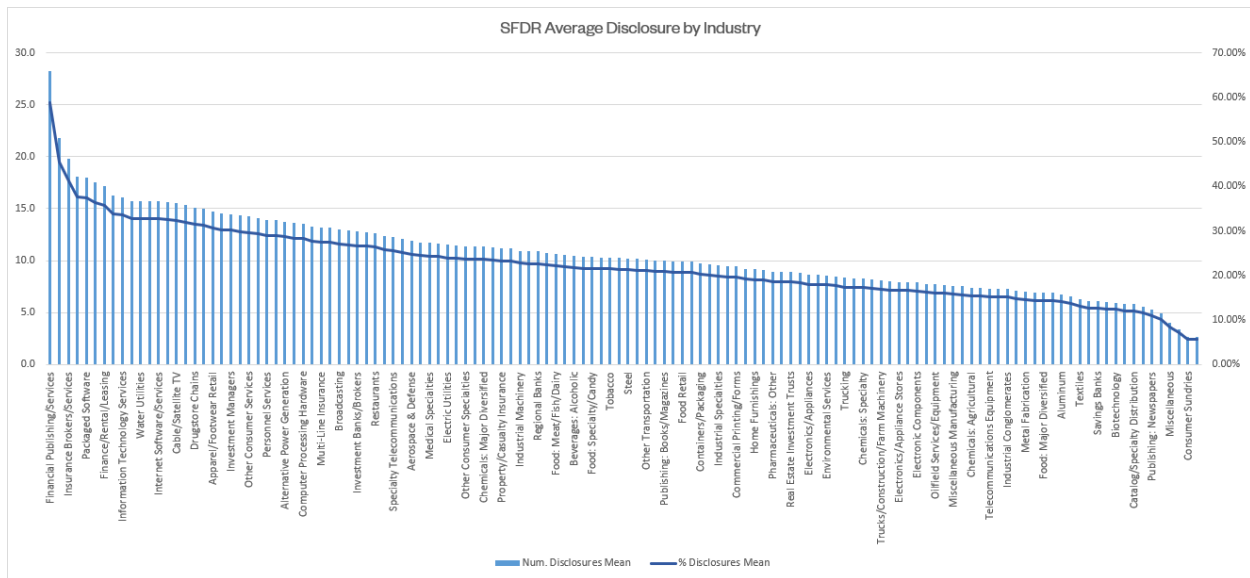
- Technology Services
- Health Services
- Commercial Services



**The top 3 disclosing industries are:**

- Financial Publishing/Services

- Data Processing Services
- Insurance Brokers/Services



## About ESG Book

ESG Book is a global leader in sustainability data and technology.

Incubated by Arabesque in 2018, ESG Book combines cutting-edge technology and proprietary research. ESG Book's wide range of cloud-based sustainability products and solutions are used by many of the world's leading financial organisations which collectively manage over \$120 trillion under management.

The company has offices in London, Frankfurt, Boston, Singapore, Delhi and Tokyo and serves clients worldwide from offices in Asia, Europe and North America

### ESG Book Data and Technology

ESG Book has data of over 25,000 companies worldwide. Combining analyst research with AI, ESG Book covers over 450 data points per company, mapped against leading frameworks.

Our cloud-based platform provides access to a suite of market-leading sustainability analytics that enable clients to gain deeper insights into ESG risks and opportunities, together with a range of products to meet regulatory requirements.

Through a SaaS data management and corporate disclosure platform, ESG Book enables clients to assess over 50,000 corporate disclosures. Our solutions are delivered through the latest API technology for seamless integration.

