## What 2021 unleashed ... \_\_\_\_\_ ... what 2022 holds for us

Market Development	<ul> <li>SLB market : phenomenal growth: total market size &gt; 100 \$Bn eq.</li> <li>Newcomers and/or approaches</li> <li>Issuers to convert outstanding bonds into Green Bonds</li> <li>1<sup>st</sup> Catastrophe Bond (CAT)</li> <li>1<sup>st</sup> Green Negotiable European Commercial Paper Programme</li> <li>1<sup>st</sup> French Green Residential mortgage-backed securities</li> <li>Creation of Social Bond Funds</li> </ul>	<ul> <li>1st SLB for an SSA</li> <li>Green Bonds aligned with proposed EU Green Bond Standard : to see higher greeniums</li> <li>Carbon credit markets expansion</li> <li>Ramp up for US Real Estate</li> <li>Private Equity firms to ramp up sustainability funds</li> <li>Increased allocation towards private debt, real assets and infrastructure to fill investment gap</li> </ul>
Regulation	<ul> <li>Official adoption of the EU final delegated acts on climate change mitigation and adaptation</li> <li>China Green Bond Endorsed Projects Catalogue entered into force</li> <li>Release of the EU-China Common Ground Taxonomy</li> <li>Launch of ECB's strategic review and climate action plan</li> <li>Rise of greenwashing and climate liability or litigation against companies, investor and States</li> <li>Publication of the implementing decree of Article 29 of the Energy-Climate Law</li> <li>Initial proposal to integrate ESG risks into EU prudential rules</li> <li>Sustainable Finance Disclosure Regulation (SFDR) came into force</li> </ul>	<ul> <li>Publication of the EU Social Taxonomy expected</li> <li>Adoption of the complementary Delegated Act on nuclear and gas, and Delegated Acts for the other environmental objectives</li> <li>Global Taxomania (above 30 taxonomies developed or under development)</li> <li>Regulatory climate disclosure with EU taxonomy eligibility mapping</li> </ul>
Private & Public Initiatives or Policies	<ul> <li>Growing backlash against net zero claims</li> <li>A fragile win at the COP26</li> <li>Strengthened countries' ambitions (batch of new NDCs) but a</li> </ul>	<ul> <li>Adoption of more science-based trajectories and interim targets</li> <li>Growing budgets and spending plans allocated to sustainable investments to meet net-zero objectives</li> <li>COP15 in China and emphasis on biodiversity/natural capital finance</li> <li>Climate change adaptation policies and investment plans to become more prominent</li> <li>Social concerns to continue rise on investors agenda as Covid-19 pandemic keeps unfolding</li> <li>Industry-led initiatives on fair transition to become more sophisticated</li> </ul>
Science, Data & Methodologies	<ul> <li>Release of the IPCC's Sixth Assessment Report (AR6) on climate change's physical Science Basis</li> <li>IEA's net zero by 2050 Report</li> <li>SBTi methodology update with a more stringent framework on 1.5deg only and net zero target setting standard</li> <li>Increased pressure towards comparability and standardization of climate objectives</li> <li>Release of the World Benchmarking Alliance's pilot Just Transition Assessment</li> </ul>	<ul> <li>Building an environment of more accurate ESG data</li> <li>ESG data and AI empowerment</li> <li>Biodiversity and natural capital</li> </ul>