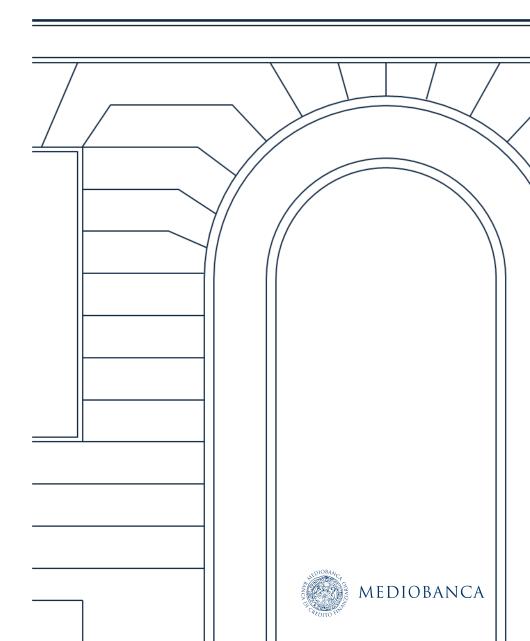


## **AGENDA**

- 1. The context: overview
- 2. ESG products: challenges and opportunities for banks
- 3. Mediobanca in the ESG: profile and credentials



# THE CONTEXT

Overview

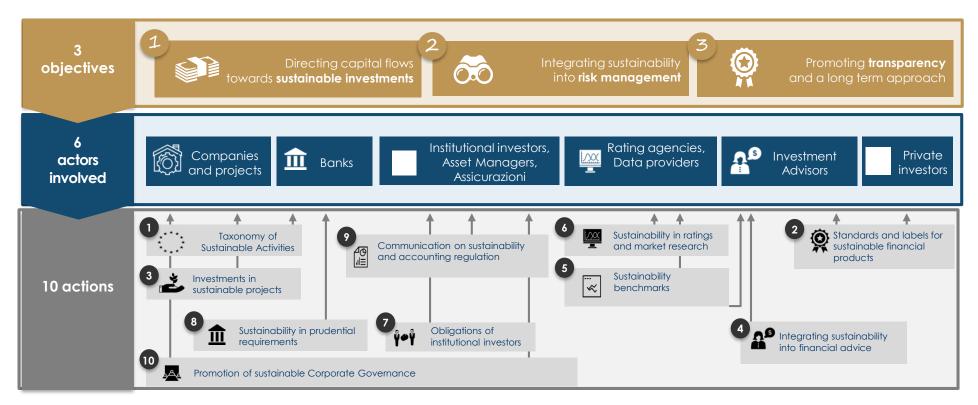


## **EU ACTION PLAN**

#### SUSTAINABLE FINANCE: A TOOL FOR GROUNDING THE STRATEGY

The institutional context Section 1

In March 2018, the Commission published the **EU Action Plan Financing Sustainable Growth** aimed at improving the contribution of the financial sector in supporting the European Union's Climate and Sustainable Development Programme:

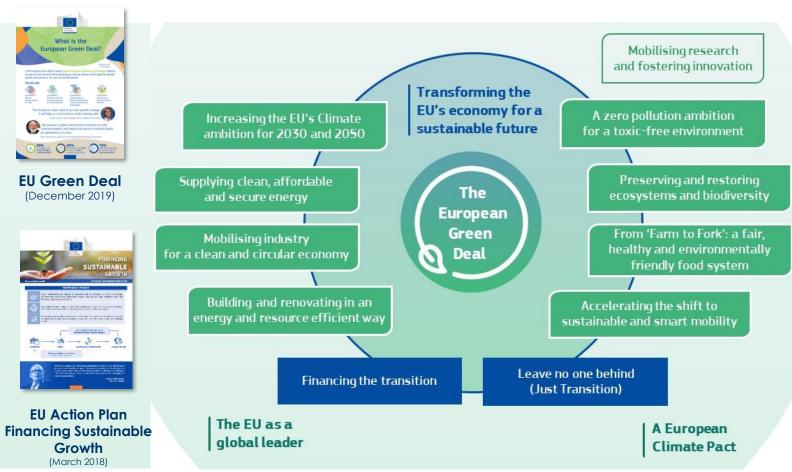




# EUROPEAN GREEN DEAL THE EUROPEAN STRATEGY TO SUPPORT THE TRANSITION

The institutional context Section 1

In December 2019, the European Commission unveiled the **European Green Deal**, a roadmap that aims to meet the challenges posed by climate change to ensure the EU's green transition into an equitable society with a modern, resource-efficient economy and no net GHG emissions by 2050.



The green transition will be supported by the Green Deal Investment Plan, which aims to mobilize at least 1 trillion in investment, including public and private resources within the next decade



Through the "Just Transition Mechanism", the EC has decided to invest around 100 billion euros in countries, sectors and workers most affected by the transition to a green economy





### THE ROLE OF BANKS IN MANAGING CLIMATE RISK

The institutional context Section 1

Banks should extend and integrate the approach with which they manage ESG issues, moving from a mere consideration of these factors in the context of Corporate Social Responsibility to a **broader commitment to sustainability at a strategic and risk management level.** 

INTERCONNECTION
BETWEEN THE ECONOMY
AND THE BANKING
SYSTEM

Governing climate change will require an inevitable change in the economic system. And banks have a key role in allocating funds in the economic system.

Consequently, the idea would be to provide banks with incentives to allocate more resources to "green" initiatives that result in **greater benefits** to institutions in terms of **lower capital** requirements.

Consequently, there are ideas to give banks an incentive to allocate more capital to green projects and assets. [...] In other words, capital requirements for exposures to green assets should be lower

CHALLENGING
SUSTAINABILITY GOALS

The treatment of bank
exposures to the green
economy is based on the risks
inherent in the same

These sustainability risks must be carefully analysed before political conclusions are reached. Any additional benefit in terms of capital exemption for "green" investments must be based on clear evidence that they are less risky than assets that can be defined as "brown"

From my point of view as a supervisor, it is not as easy as that. [...] Thus, the treatment of exposures to certain assets should be based on their risks.

These risks must be carefully analysed before we jump to policy conclusions. Any capital relief for green assets must be based on clear evidence that they are less risky than non-green assets



Climate change certainly has negative impacts in terms of risk for the banking sector



on the composition of the banking book

That said, climate change certainly poses risks to banks. There are two broad categories of new risk drivers. First, there are the physical risks. [...] These disasters will lead to economic and financial costs, which might very well have an impact on the balance sheets of banks. Second, there are transition risks. Given that the economy will go from "brown" to "green", some sectors might suffer – those which are carbon-intensive, for instance. And to the degree that banks are exposed to these sectors, they might suffer



## WHY THE EU TAXONOMY AND WHAT IS IT?

EU Taxonomy Regulation: Overview Section 1



To meet the EU's 2030 climate and energy targets and realize the goals of the European Green Deal (reduction of emissions by at least 55% by 2030 and carbon neutrality by 2050), it is essential to direct investments towards sustainable projects and activities.

A common language and a clear definition of what is "sustainable" are required to achieve this.

For this reason, the Action Plan on Financing Sustainable Growth requested the creation of a common classification system for sustainable economic activities - "EU-Taxonomy".





### TAXONOMY REGULATION

**EU Taxonomy Regulation: Climate objectives** 

**Section 1** 

The EU Taxonomy is a tool that helps investors understand whether an economic activity can be defined as "sustainable from an environmental point of view", by defining a list of economic activities recognized as "sustainable"



#### Economic activities included in the taxonomy

- Already "low carbon" activities: Low, zero or negative carbon emissions compatible with a neutral economy in emissions
- ◆ Activities "in transition" ... towards an emission neutral economy by 2050
- "Enabling" activities... which allow emission reductions in other activities Adaptation to climate change



Regulation 2020/852 establishes six environmental objectives through which an economic activity can be classified as sustainable if: (i) it contributes to at least one of the objectives, (ii) without significantly harming any of the others, (iii) it meets the criteria of technical screening established by the Commission and (iv) is carried out in compliance with the minimum guarantees for the protection of human rights.



# **ESG** PRODUCTS

Challenges and opportunities for banks



# ESG PRODUCTS IN THE FINANCIAL MARKET GREEN, SOCIAL AND SUSTAINABILITY BONDS

Challenges and opportunities for bank

**Section 2** 

In order to achieve a successful transition to a sustainable global economy, it is necessary to encourage the financing of investments that provide environmental and social benefits.

The bond market, through **Green, Social and Sustainability bonds**, can play an essential role in attracting private capital to global sustainable development goals and encouraging companies to invest in sustainability.

Green, Social and Sustainability bonds are instruments whose proceeds are used only for projects with social and/or environmental benefits.

The Green Bond Principles (GBP), the Social Bond Principles (SBP) and the Sustainability Bond Guidelines (SBG) are the currently most widely used frameworks for issuing green, social and sustainability bonds.

Green bonds are any type of bond instrument whose proceeds are used exclusively to finance or refinance, in whole or in part, new and/or pre-existing environmental projects. For example: climate change mitigation, conservation of natural resources, preservation of biodiversity, and pollution prevention and control





Social bonds are financial instruments aimed at financing or refinancing projects with social implications or for the benefit of certain categories of people (e.g. people in poor, vulnerable, unemployed, etc.)

**Sustainability bonds** are bonds whose proceeds are used exclusively to finance or refinance a combination of Green and Social Projects

**Mediobanca** issued the **first green bond in September 2020**, with the aim of consolidating the ESG funding channel by diversifying the sources of financing and aiming at the green transition of the Bank's portfolio, **in line with the 2019-2023 strategic plan** 



# ESG PRODUCTS IN THE FINANCIAL MARKET SUSTAINABILITY-LINKED BONDS AND LOANS

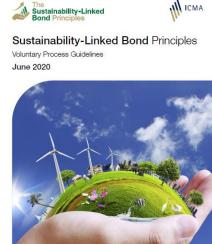
Challenges and opportunities for bank

**Section 2** 

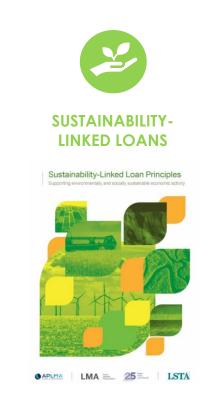
The International Capital Market Association (ICMA), in addition to what was seen on the previous slide, has developed principles related to Sustainability-Linked Bonds ("SLBs") that aim to further develop the key role that debt markets can play in financing and encouraging companies to invest in sustainability.

Sustainability-linked bonds

are any type of bond that can vary depending on whether or not the issuer achieves predefined sustainability/ESG targets. In this sense, issuers therefore explicitly commit themselves (also in the bond documentation) to achieving certain future sustainability results within a predefined timeframe. SLBs are therefore a futureoriented instrument based on the sustainability performance of the issuer



Also growing is the focus on sustainability-linked loans (ESG- or Sustainability-linked loans "SLL"), which incentivize companies to improve their ESG performance by directly linking the financial terms of a loan to predetermined sustainability goals.



**ESG-linked loans** are all types of loan instruments that incentivize the borrower's achievement of ambitious sustainability performance goals. The borrower's sustainability performance is measured against pre-defined sustainability performance targets (SPTs), as measured by performance indicators (KPIs) that may include external assessments and/or equivalent metrics, and that measure improvements in the borrower's sustainability profile.



## TAXONOMY ALIGNED DEBT PRODUCTS

#### Taxonomy Aligned Products Section 2



The EU Taxonomy Regulation **enhances the opportunities** for banks to further develop ESG products.

In particular, the bank can direct its funds to sustainable economic activities as defined by the EU Taxonomy Regulation and can therefore have a **positive impact** on the Bank's **Green Asset Ratio** trough its lending process.

The "Climate Delegated Acts" to EU Taxonomy Regulation include a list of specific criteria for different economic activities that can be used for the definition of **Taxonomy-aligned products** for the environmental objectives of:

- √ climate change mitigation (Annex I) and
- √ adaptation to climate change (Annex II).

Further delegated acts will be published in the coming months and may determine further business development opportunities:

- ✓ In March 2022 the Platform on Sustainable finance published a report containing final recommendations on technical screening criteria for the four remaining environmental objectives. By the end of 2022 the EU Commission is expected to review the Platform suggestion report and publish a second Delegated Act.
- ✓ In February 2022 the Platform on Sustainable Finance published a report with preliminary considerations for the development of a Social Taxonomy.



## SUSTAINABLE AND RESPONSIBLE INVESTMENT PRODUCTS

Taxonomy Aligned Products: Challenges and opportunities for bank

**Section 2** 

The EU Taxonomy helps to establish a common language and a clear definition of the activities that can really be identified as 'sustainable', thus playing an important role in increasing sustainable investments (SRI – Sustainable and Responsible Investment) and is proposed as a useful tool to "fight greenwashing".

#### Transparency of financial products within pre-contractual information and periodic reports:

Products that promote environmental and social characteristics (ex Art. 8 EU Reg. 2019/2088) or that have as their objective sustainable investments (ex Art. 9 EU Reg. 2019/2088) must declare whether the underlying investments refer to economic activities considered environmentally sustainable by the taxonomy.

Where a financial product does not promote environmental and social characteristics or does not target sustainable investments, it shall include: 'The investments underlying this financial product do not take into account the EU criteria for environmentally sustainable economic activities'.

Article 8 EU Reg. 2019/2088

Financial product that promotes, among other characteristics, environmental or social characteristics, or a combination of such characteristics, provided that the undertakings in which the investments are made comply with good governance practices

Article 9 EU Reg. 2019/2088
Financial product that aims to invest in sustainable investments and has been designated as a benchmark



# MEDIOBANCA IN THE ESG

Profile and credentials



## INTERNATIONAL PRINCIPLES AND STANDARDS

Mediobanca ESG profile Section 3

In recent years the Mediobanca Group has signed up to the most important international principles and standards

**UN Global Compact principles** 





17 UN Sustainable Development Goals (SDGs)



**UN Principles for Responsible Investment ("PRI")** 



UN Principles for Responsible Banking ("PRB")



Net Zero Banking Alliance





## ESG STRATEGY TAKING MOMENTUM

Mediobanca ESG profile Section 3

#### 2016-2017

- Group
   Sustainability unit
- Group
   Sustainability
   management
   Committee
- Group
   Sustainability Policy
- First Materiality
   Matrix
- First Group sustainability reporting

#### 2017-2018

- Directive on responsible investing
- Multi-stakeholder forum to update materiality matrix
- Signed up to UN Global Compact
- First Consolidated Non-Financial Statement

#### 2018-2019

- New Policy on responsible lending and investing
- Responses to leading ESG Index questionnaires
- E-learning course on Sustainability and Human Rights
- Second
   Consolidated Non-Financial

   Statement

#### 2019-2020

- CSR objectives in the 2019-23
   Strategic Plan and in the LTI for top mngt.
- BoD CSR
   Committee
- Revised Group
   Sustainability Policy
- Signed up to Principles for Responsible Investing
- Third Consolidated Non-Financial Statement

#### 2020-2021

- CSR objectives in the STI for top mngt.
- Revised Group ESG Policy
- Assessment of SASB<sup>1</sup> requests
- Signatory to PRB -Principles for Responsible Banking
- Assessment for aligning to the requests of TCFD<sup>2</sup>
- Implementing a plan to respond to the new EU ESG regulatory context

#### 2021-2022

- Signatory to the Net-Zero Banking Alliance
- Launch of "ToDEI" the new Group diversity and inclusion program including clear targets and KPIs.
- Governance improvement including the appointment of a Lead Independent Director
- ◆ To come at the end of FY22:
  - first TCFD report
  - first NZBA targets







### ... TO DELIVER BP ESG TARGETS

Mediobanca ESG profile Section 3

## FY21 non-financial performance Several targets already met, EU ESG regulation kicking in



Employee competences enhanced with **training hours up 71%** (BPTarget23: 25%).



**Procedure adopted to reach targets for equal opportunities**, including specification in head-hunter mandates



**AM: ESG criteria included in >98% of investment evaluation** (BPTarget23: 100% of new investments)

€140m investments in outstanding Italian SMEs (BPtarget23: €700m)
% of ESG qualified funds (under SFDR, Articles 8&9) out of total funds in Premier clients' portfolio: 33%



€7.3m in FY21 for social/environmental proj. (BPtarget: €4m per year)
MB Social Impact Fund: AUM up 43% (BPtarget23: up 20%)



**ESG bond issue: target achieved** (BPtarget23: €500m)

**Procurement exp.** assessed with CSR criteria: **target achieved** (BPtarget23: 40%) **Customer satisfaction:** CheBanca! CSI<sup>1</sup> in Premier segment<sup>2</sup> @81, NPS<sup>1</sup> @43; Compass CSI<sup>1</sup> @88, NPS<sup>1</sup> @62



Energy target: achieved with carbon neutrality (Scope 1 & 2)<sup>3</sup>
CheBanca! green mortgages up >5X vs FY20 (BPtarget: Up 50%)
RAM: target achieved with the launch of Stable Climate Global Equities Fund

Supporting our clients targeting climate change
9M22/3Q22 - Group results

- ◆ ESG/green credit product footprint now material with ~ €3bn of stock o/w: 86% corporate 9% mortgages 5% consumer finance
- Strong ESG funds growth: Premier target being beaten thanks to % of ESG qualified funds (under SFDR Articles 8&9) out of total funds in Premier clients' portfolio @53%
- DCM top positioning in ESG space, with 18 transactions for a total issued amount in excess of € 14.6bn in 9M

Remuneration policy: senior management STI scorecards enhanced with quantitative ESG targets to support ESG/green product development:

- CIB Client loan stock with ESG/GREEN features
- ESG new production to retail clients (Consumer – WM Affluent)
- Share of ESG funds in WM Affluent clients' portfolio



2) Premier: clients with wealth between €50k and €5m

Underlying 94% from renewables (BPTarget23: lifted to 94%), CO2 down 15% (BPTarget23: revised to down 27%); hybrid cars: 28% (BPTarget23: @90% of MB fleet)



## TOP NOTCH POSITIONING IN THE ESG SPACE

- Mediobanca has been extremely active in the ESG bond market, pricing or arranging over € 21bn of new instruments in FY2021 and over € 9bn only 2022YTD
- Mediobanca also developed a strong expertise in the segment acting as ESG Structuring Advisor in several landmark Italian transactions (e.g. Unipol, BP Sondrio, AdR, Mediobanca, Hera and ASTM)





Inaugural Green triple-tranche € 750m 1.875% May-27 € 850m 2.375% May-30 € 1,000 2.875% May-34

Bookrunner



New Senior SLB € 500m 1.500% March 2028

Global Coordinator & Joint Bookrunner



Inaugural Green Hybrid Bond € 1,000m 2.375% PNC6

Joint Bookrunner



New Green Bond € 500m 0.875% January 2033

Joint Bookrunner



Inaugural SLB Dual-Tranche € 850m 0.875% June 2029 € 650m 1.250% June 2034

Joint Bookrunner on the Long 7y tranche



0.875% January 2031 € 750m 1.250% January 2035 Joint Bookrunner







Sustainability Hybrid Notes € 750m 2.880% PNC6.5

Joint Bookrunner



€ 500m 2.125% long 5NC4 Social Senior Preferred due January 2027

Sole Arranger of the EMTN Programme / Joint Bookrunner



Green Notes € 500m 1.000% November 2033

Joint Bookrunner



1.000% April 2034

Joint Bookrunner & ESG

Structuring Advisor



€ 1,250m
0.000% May 2026
€ 1,000m
0.375% May 2029
€ 1,250m
0.875% September 2034
Joint Bookrunner



€ 500m 0.875% September 2031

Joint Bookrunner



Green Hybrid Dual Tranche € 750m 1.600% 60.5NC5.5 € 500m 1.950% 60.5NC8 Joint Bookrunner





Sustainability-Linked Notes € 500m 0.625% July 2031

Joint Bookrunner



Inaugural Green issue: € 500m 6NC5 Senior Preferred Bond

1.250% July 2027

Structuring Advisor &
Joint Bookrunner





Sustainability Tier 2 € 500m 1,713% June 2032

Joint Lead Manager & Bookrunner



Green Dual Tranche
\$ 850m
4.750% 10NC5
£ 675m
4.500% 10NC5
Joint Bookrunner



€ 1,000m Senior Non-Preferred Bond 0.625% 8NC7

Joint Bookrunner



Joint Bookrunner

Mediobanca Structuring Advisor



## MEDIOBANCA'S SOLID TRACK RECORD IN GREEN/SDG-LINKED LOANS

Mediobanca has been active in the European Green/SDG-linked loan market since 2018, having successfully closed more than 54 corporate loans, both bilaterals and syndicated/club deal, for an amount exceeding €76bn

























































19





















