

Ameriabank Green Bond Case Presentation





Ameriabank at a Glance

The Leading Bank in Armenia

1st in the market by key financial indicators for almost a decade

Innovator and trend-setter

Omni-channel distribution platform with focus on digital and superior customer service

Best in class ESG practices

Best practice in corporate governance and the first Green Bond issuer in the country

Strong Team and Corporate Culture

Unique culture, professional and experienced management team

Honored with high-ranking international awards

The Best Bank, Best Investment Bank for 2021 and 2022 by Global Finance and recipient of the Award for Excellence in 2021 by Euromoney



Ameriabank at a Glance



S&P		
Long-Term	B+	
Short-Term	В	
Outlook	Stable	
SACP	bb-	
Moody's		
Bank deposits	B1/NP	
BCA	B2/NP Ba3(cr)/NP	
CRA		
Outlook	negative	





Green Bond Framework and project

A debut issue of 5 year EUR 42 million Green Bond in November 2020.

First bank in Armenia to place green bonds via public offering with the total volume of USD 8 million and AMD 3 billion in February 2022.

- Ameriabank's Green Bond Framework (GBF) is consistent with the International Capital Market Association's ("ICMA") current Green Bond Principles ("GBP").
- SUSTAINALYTICS SECOND-PARTY OPINION
- Green Bonds issued by Ameriabank are in line with the UN Sustainable Development
 Goals (SDGs) and promote the following goals:











Eligible Green Assets Categories



Renewable Energy



Energy Transmission Distribution and Storage



Sustainable Transport



Land Use and aquatic resources



R R R

Waste Management



IT Solutions



Sustainable Buildings





Water



Benefits from Green Bonds Issuance

New opportunities to raise capital

- Green Bonds have proved attractive to growing number of institutional investors with an appetite in sustainable investment alternatives.

- This market has been growing exponentially reaching USD 1 trillion according to expert estimates and will be expanding further.

Investor base diversification and new league of investors

- The Green Bond project put Ameriabank in a different league, where impact investors are very much interested to explore and do business with us.

Support the transformation to more sustainable financing

- Committed to doing business responsibly, with thorough sustainability, environmental and social risk management policies in place

- Green Bond project being a new level and an important milestone with boosting effect on the transformation to more responsible and sustainable financing.

Enhanced knowledge in sustainable finance, support to building expertise

- Significant experience in green financing (we were among the first banks in the market actively financing RE/EE projects and have a large RE/EE portfolio)

- Green Bonds project being a very good learning curve
- Teams with deep knowledge in green financing





Challenges faced and how they were overcome

Alignment of our existing green business with Green Bond principles

- New jargon/terminology, new approach

Identifying use of proceeds and eligibility criteria

- The scope for GBF
- Right criteria (thresholds, quantitative indicators, etc.)

Internal processes management, engagement and coordination

- Working group establishment
- Cooperation with the regulator and other external parties
- Timing and coordination

Impact reporting

- Based on key impact indicators by each of the category

The first ever green bond project in Armenia

- "Translating" the jargon and practices into Armenian bond market rules and principles
- Bonds issued in the local market, with international/non-resident investors
- Green bond Prospectus drafting and registration process







Green Bond reporting

Ameriabank prepares and publishes an Annual Green Bond Report on its website. The Report will be renewed annually for the entire duration of the project. Annual Green Bond Report consists both of allocation and impact metrics as detailed below. The Green Bond Report will specify the total amount of assets in the applicable product categories (Green Assets Portfolio) and the total outstanding amount raised by their Green Bond issuances.

	BOND ALLOCATION PER EACH ELIGIBLE CATEGORY (%)	TOTAL ALLOCATED AMOUNT (EUR – MN)	TCO2E EMISSIONS AVOIDED
31.13%	Solar Stations	14.17	85,689.80
18.95%	SME Solar and solar Leasing ²	8.63	18,255.54
49.92%	Small hydropower plant project	ts ³ 22.72	24,917.00

45.52 TOTAL ALLOCATED AMOUNT (EUR - MN)





Geographic distribution

128,862 TCO2F EMISSIONS

30% NEW PROJECTS

70% OF REFINANCING PROJECTS

145 NEW JOBS CREATED

156,571 ESTIMATED ANNUAL PRODUCTION

1. As of December 31, 2021.

2. These projects include SME Solar and Solar Leasing projects. None of the solar energy projects financed in the portfolio usethermal energy or fossil fuelbased backup.

3. All financed small hydropower plants have capacity <10 MW and not based on reservoirs.

4. GHG Calculation The method used to calculate the avoided GHG emissions for Ameriabank portfolio is based on grid emission factors for Armenianpowersystem. GHG Accounting for Renewable Energy Projects measured the climate impacts from Ameriabank's renewable energy portfolio bycalculating the avoided HG emissions from loans and investments in projects financed through Ameriabank. The avoided GHG emissionswere calculate by Taking theestimated or actual electricity production of the project, measured in kw/h, multiplied by a country specificmission factor. The calculations are valid basedon the portfolio as of December 31", 2021.





