



GREEN FINANCE

IMPACT REPORTING FOR BIL RESIDENTIAL PORTFOLIO GERMANY

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GREEN BOND IMPACT REPORT BIL

Luxembourg residential real estate portfolio - Harmonized Framework

Low Carbon Buildings	Date of Issuance	Type	Signed Amount ^a	Share of Total Portfolio Financing ^b	Eligibility for green bonds ^c	Average portfolio lifetime ^d	Annual final energy savings ^e	Annual CO2 emissions avoidance ^f
<i>Unit</i>	<i>[dd.mm.yyyy]</i>	<i>[-]</i>	<i>[EUR]</i>	<i>[%]</i>	<i>[%]</i>	<i>[years]</i>	<i>[MWh/year]</i>	<i>[tCO2/year]</i>
<i>Banque internationale à Luxembourg</i>	-	<i>Low Carbon Building</i>	<i>1.034.637.537</i>	<i>100,0</i>	<i>100</i>	<i>22,5</i>	<i>44.499</i>	<i>12.141</i>
House	-	Low Carbon Building	594.422.758	57,5	100	21,1	31.480	8.589
Apartment			440.214.779	42,5	100	24,4	13.020	3.552

^a Legally committed signed amount by the issuer for the portfolio or portfolio components eligible for green bond financing.

^b Portion of the total portfolio cost that is financed by the issuer.

^c Portion of the total portfolio cost that is eligible for Green Bond.

^d average remaining term of Green Bond loan within the total portfolio.

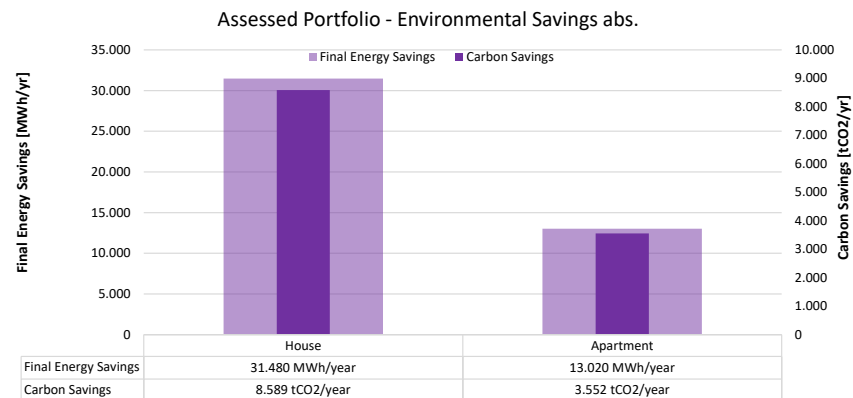
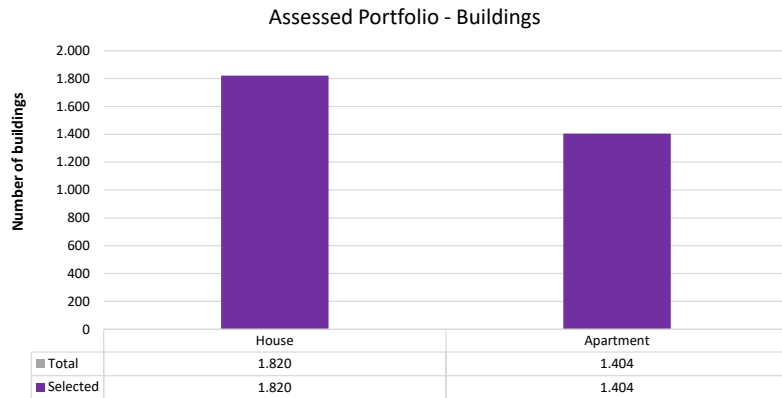
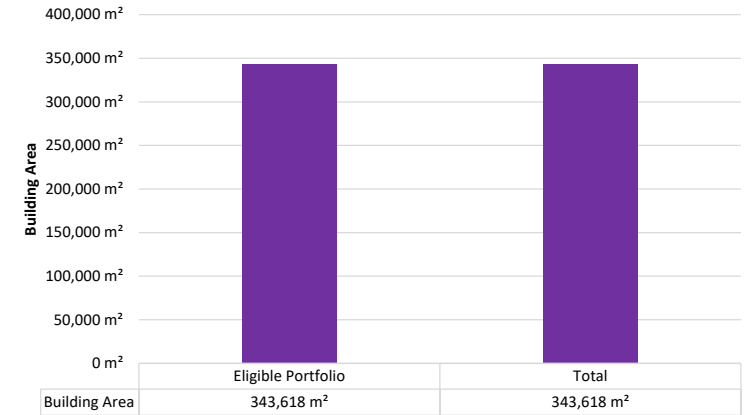
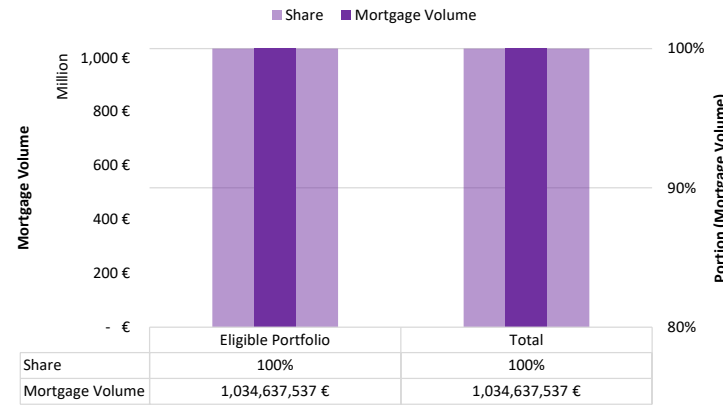
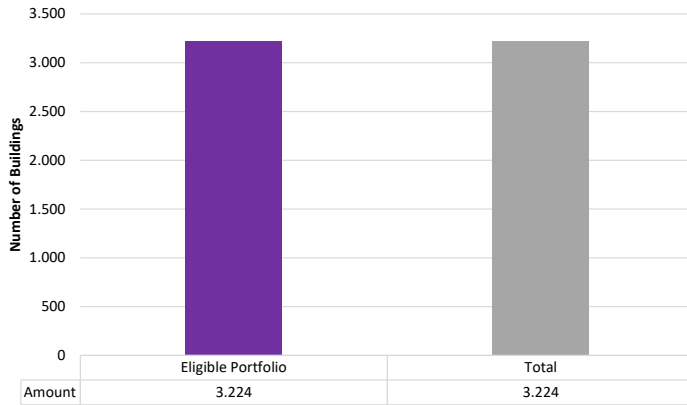
^e Final energy savings calculated using the difference between the top 15% and the national building stock benchmarks

^f Greenhouse gas emissions avoidance determined by multiplying the final energy savings with the carbon emissions intensity



GREEN BOND IMPACT REPORT BIL

Luxembourg residential real estate portfolio - Impact Reporting



Eligible portfolio:

- Buildings: 3 224
- Exposure: 1 034 637 537 EUR
- Energy savings: 44 499 MWh/year
- Carbon emissions savings: 12 141 tCO₂/year

SUCCESSFUL BUILDINGS

LIVEABLE CITIES

HIGH-YIELD PORTFOLIOS

POWERFUL INFRASTRUCTURE

FUTURE-ORIENTED CONSULTING



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