YIT Green Finance Framework 2024 Impact Report 2024

MARCH 2025

Allocation Reporting for green debt under green finance framework 2024 31.12.2024

Update date	31.12.2024				
i. A summary of Green Debt c	levelopments				
The following Green Debts ha	ave been issued on 18.6.2024:				
Туре	Maturity	Initial amount	Issue date	Annual coupon rate	ISIN
Senior secured green notes	18 Jun 2027	100 M€	18 Jun 2024	3M Euribor + 7.500%	FI4000571278
he eligibility criteria are set	out in the YIT Green Finance Framework				
i. The outstanding amount of	f Green Debt issued				
.00MEUR	Projects in the Green Register, any temporary investments, and th	e available headroom	n the balance of th	he Green Register (if any)	
LOOMEUR		e available headroom 184		ne Green Register (if any)	
OMEUR	Projects in the Green Register, any temporary investments, and th The balance of the Green Projects in the Green Register Temporary investments			ne Green Register (if any)	
OMEUR	The balance of the Green Projects in the Green Register	184		he Green Register (if any)	
LOOMEUR	The balance of the Green Projects in the Green Register Temporary investments	184 (he Green Register (if any)	
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v. The total aggregated proportion of Green Debt net proceeds used per eligibility criteria

Proportion used for	MEUR	Proportion
Green and energy efficient buildings (eligibility criteria: existing build	184	100 %

Impact Report 31.12.2024

GREEN PROJECT CATEGORY

Green and energy efficient buildings



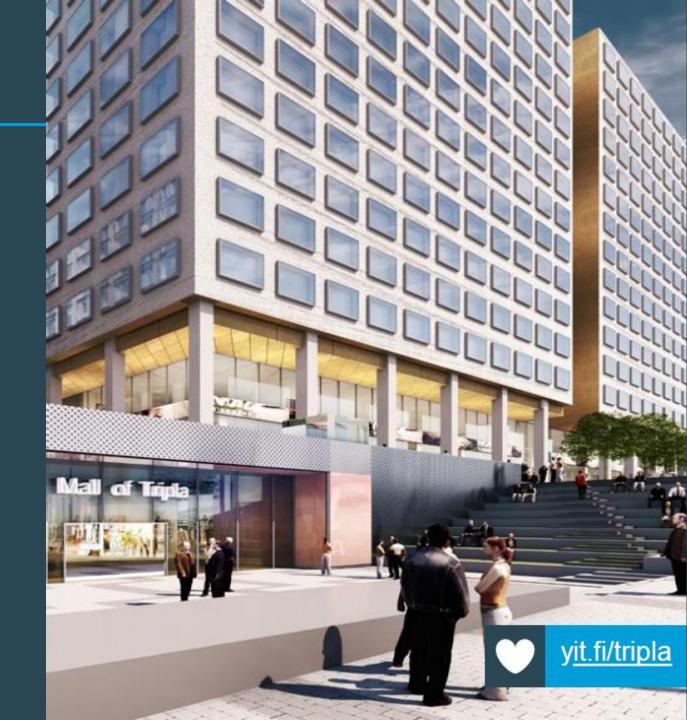
The financing or refinancing of the development, construction, establishment, acquisition, expansion, or upgrade/modification of buildings and infrastructure projects that meet the criteria.

KEY PERFORMANCE INDICATORS (KPIS)

Existing buildings: Tripla Mall

- Building certification
 - LEED Platinum
- Energy performance of the building
 - 109 kWh/m2
- Annual GHG emissions avoided
 - 109 tCO₂
- Annual calculated energy use avoided
 - 2414 MWh

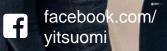
1) The energy performance threshold for the top 15 percent of commercial buildings in Finland was 170 kWh/m2. Source :RAKLI, https://www.rakli.fi/wp-content/uploads/2024/08/eu-taksonomia-7-7-raja-arvojenpaivitys-2024-1.pdf



Calculation methodology

The calculations are based on project specific information, such as building energy certificates and emission factors from public sources. The amount of CO₂ emissions avoided is calculated based on energy efficiency regulation in Finland and the building's energy certificate. The energy efficiency of a building is presented as an E-value. The National Building Code of Finland determines maximum E-values for different building types. The estimated emission avoidance impact is calculated by using the emission factors for electricity and district heating production. Different forms of energy are weighted according to how their proportions are presented in the building's energy certificate.

Emission source	Emission factor	Information source
Electricity	33 g CO ₂ / kWh	Fingrid, Emission factor for electricity produced in Finland 2024
District heating	85 g CO ₂ / kWh	Finnish Energy, Statistics on district heating, 2023



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