

Municipality Finance Plc - Green Bonds Framework

30 Aug 2017

EARMARKED ACCOUNT

An amount equal to the net proceeds of the issue of the Notes will be credited to a special account that will support Municipality Finance's lending for Eligible Projects. As long as the Notes are outstanding and the special account has a positive balance, at the end of every fiscal quarter, funds will be deducted from the special account and added to Municipality Finance's lending pool in an amount equal to all disbursements from that pool made during such quarter in respect of Eligible Projects. Until disbursement to Eligible Projects, the special account balance will be placed in liquidity reserves.

Municipality Finance's Green Bonds can be used to finance new projects and to refinance Eligible Projects in accordance with Municipality Finance's Green Bonds Framework. The ambition is to use the majority of the Green Bond proceeds to finance new projects¹. The actual distribution between new financing and re-financing will be available to investors in the annual Green Bond Investor Letter.

ELIGIBLE PROJECTS

"Eligible Projects" means a selected pool of loans and leasing from Municipality Finance which finance, in whole or in part, Eligible Projects in municipalities that promote the transition to low carbon and climate resilient growth as determined by Municipality Finance. Eligible Projects include projects that target (a) mitigation of climate change, including investments in low-carbon and clean technologies, such as energy efficiency and renewable energy programs and projects ("Mitigation Projects") (b) adaptation to climate change, including investments in climate-resilient growth ("Adaptation Projects") or (c) to a smaller extent (max 20%) projects which are related to environmental management rather than directly climate related.

Eligible Projects:

- Renewable energy (wind, solar, small hydro², geothermal, bioenergy and biogas from waste)
- Energy efficiency (incl. district heating/cooling, recovered energy, smart grids)

¹ New projects are defined as loans to projects where disbursements have been made within one year before issuance of the Green Bond and forward.

² Small scale hydro power is defined as hydropower plants less than 10 megawatts (MW) of generating capacity. Refurbishment of existing hydro power plants (above 10MW generating capacity) without increase in size of impoundment as well as use of existing impoundment for pump and storage technology is regarded as eligible projects to be included in green bonds financing.



- Sustainable public transportation
- Waste management (recycling and re-use, rehabilitation of contaminated areas)
- Water- and waste water management
- Sustainable buildings:
 - New buildings (public buildings and social housing) that are in class C or better in the Finnish energy classification for buildings. In addition, for classes B and C it is required that at least one of the following is incorporated in or acquired for the building: renewable energy, life-cycle analysis, energy process efficiency, smart control systems or a certification from LEED, BREEAM or equivalent with high ratings.
 - 2. Major renovations leading to a reduction of energy use per m² in year of at least 25%
- Environmental management incl. nature conservation (max 20%).

Green Bonds from Municipality Finance will not finance nuclear or fossil fuel based projects with possible exceptions within the project categories energy efficiency, public transportation and waste incineration. The Green Loan Committee will only approve such projects if it can be shown with a life cycle analysis or in other ways that the longer term net impact on the environment will be positive.

SELECTION OF ELIGIBLE PROJECTS

Eligible Projects will, on an ongoing basis, be:

1. identified and verified by Municipality Finance's customers and potential customers. Customers and potential customers include municipalities, municipal federations, companies owned and controlled by the municipalities as well as housing corporations.

Eligible Loans will, on an ongoing basis, be:

2. approved by Municipality Finance's Lending department

and, on a quarterly basis:

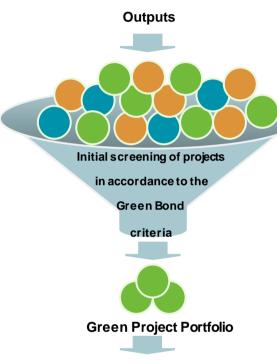
3. reviewed and finally approved in consensus by Municipality Finance's Green Loan Committee. Each loan and leasing will be analysed independently by the Green Loan Committee and will only be approved if the longer term net environmental impact is positive. The Green Loan Committee consists of two or more members from the environmental functions of Municipality Finance's customers and/or other environmental experts from relevant public sector entities/organisations.

REPORTING

To enable investors to follow the development and provide insight to prioritised areas, Municipality Finance will provide an annual Green Bond Investor Letter to investors including 1) a list of projects financed exceeding EUR 5 million 2) a selection of project examples and 3) a summary of Municipality Finance's Green Bond development. Municipality Finance will promote the use of impact reporting to the largest extent possible. The Green Bond Investor Letter will be made publicly available on Municipality Finance's web page. Furthermore, the principle of free access to public records is applied. That enables both investors and potential investors generous insight.



Green Bond Project Selection Process Flowchart



Guidelines:

- 1. EU Law
- 2. Finnish environmental legislation
- 3. Legislation on the energy efficiency of buildings

Selection according to the criteria by:

- 1. Green Bond framew ork defined projects among customers
- 2. Municipality Finance's Lending Department
- 3. Municipality Finance's Green Loan Committee