

SDCL Energy Efficiency Income Trust (SEEIT) Responsible Investment Policy

Version 2.0

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1 Introduction

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For the purposes of this policy, the following terms are defined as:

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2 The Policy

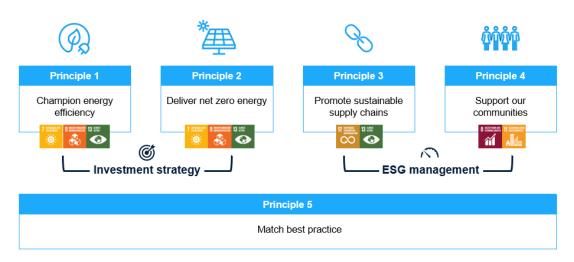
Trace new hard solutions for the solution of t The busiced of the second is a second to be a secon a burger and the rest and the rest and the rest of the 2.1 SDCL's Commitments to Responsible Investment Standards

- Resources the version of the UN Principles for

 - Incorporate ESG issues into investment analysis and decision-making processes; Be active owners and incorporate ESG issues into ownership policies and practices; See mappropriate disclosure on ESG issues by the entities into which investments 3.
 - 4.
 - Report on activities and progress towards implementing the Principles.

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2.2.1 Principle 1: Champion energy efficiency¹

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2.2.4 Principle 4: Support our communities

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- Diversity and inclusion Professional Training and development Physical and mental wellbeing
- Local charitable activities
- 2.2.5 Principle 5: Match best practice

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3 **Exclusions Policy**

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Governance and Monitoring of Responsible Investment 4

SEEIT ESG Committee 4.1

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¹ SEEIT's definition of an "Energy Efficiency Project" is set out in Annex 3.

4.3 Risk Management

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6 Reporting

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Annex 1: Sustainability Frameworks

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Annex 2: Exclusions

SEEIT's exclusions include but are not limited to:

- <u>Controversial Weapons</u>
- Civilian Firearms
- Tobacco
 Gambling
- GamblingAdult Entertainment

Annex 3: Definition of an Energy Efficiency Project

SEEIT defines an "Energy Efficiency Project" as a project, the objective of which is to achieve one or more of the following criteria:

- reduce energy consumed and/or related GHG emissions arising from the existing and/or future supply, transmission, distribution or consumption of energy;
- reduce its Scope 1 GHG emissions ("Direct GHG emissions occur from sources that are owned or controlled by the company") and Scope 2 GHG emissions ("electricity indirect GHG emissions from the generation of purchased, or generated on-site, electricity consumed by the company") as defined by the GHG Protocol, directly and/or in conjunction with offsets that may be used to deliver additional net emissions reduction benefits;
- increase the supply of renewable energy generated on the premises of a Counterparty or generated at a site directly associated with the premises of a Counterparty;
- reduce emissions and energy consumption in non-domestic sectors, which include:
 - all forms of energy supply, conversion, distribution or transmission not originating within a private domestic dwelling, including district heating systems and CHP systems;
 - demand for energy in non-domestic buildings including commercially owned or used property and public sector owned buildings;
 - demand for energy in industrial and light manufacturing plant and machinery, operations and logistics;
 - o demand for energy in the transport sector; and
 - through the deployment of energy efficiency measures in public and private infrastructure, such as in utilities (including the installation of smart metering equipment) and street lighting; or
- otherwise satisfy, in the Investment Manager's reasonable opinion, any other criteria
 or measurement of energy efficiency in an industry or sector, or by using energy
 efficiency technologies that are compatible with the Company's investment objective
 and policy.