

REIMAGINING CITY LIFE

Winner of the *Reinventing Cities* international competition, Haleco is a living environment intended to promote low carbon-emission urban revitalization. With its design aiming to qualify for the LEED Platinum certification, the project also stands out with the community spirit that will unite merchants and residents with the neighbouring collectivity.

OUR MISSION

- Acting proactively and collectively through everyday deeds that contribute to building a sustainable future.
- Inspiring the community in adopting sustainable behaviour aimed at reducing its carbon footprint.

OUR COMMITMENT

- To build a community based on cooperation and collaboration with the intention of generating a positive impact on a greater scale.
- To work with other communities, organizations and experts in discussing and sharing best practices on sustainability issues.

AMONG OTHER THINGS, WE OFFER...





A building 100% powered by renewable energy

Low-flow plumbing fixtures and ENERCY STAR® household appliances



A regenerative impact by the addition of biodiversity through the creation of green space.



An exceptional location to make travel easier



Three bins in each apartment for waste sorting as well as a compost chute

YOU UNDERTAKE TO



Make responsible use of heating and cooling



Adopt responsible measures in your water management



Favour active means of transportation



Reduce your consumption at the source and practice reclamation.

THANK YOU FOR YOUR COMMUNITY INVOLVEMENT

As members of the Haleco residential community, we are united by a common vision to preserve our environment and to reduce our carbon footprint for the benefit of future generations. By adopting these practices, we undertake to create an environment in which the focus of our actions is sustainability, climate footprint reduction, inclusiveness and an economy that is circular as well as local. Our collective commitment can lead to significant and positive change within our community and may serve as an inspiration for others.