

A dialogue between mankind and nature.

Eco, from Ancient Greek "οίκος" (οîkos): The indigenous species surround you. Among Quercus family - The ambient

The speech, the study, the act

physical environment.

surrounding environment is the foundation of ecology. Dialogue requires a sequence of actions. The most important one, mostly forgotten is the capability to listen. Listen to The installation "Ecologue" attempts to what surrounds you.

...Walking around the space you find yourself in a forest, trees and different

place used as a shelter - The house - The the tree trunks some curved wooden elements appear. Their shape and height welcome you to step inside or walk in-be-Logia, from Ancient Greek "λόγος" (-logos): tween. Choose one of the sculptures and stay. Feels like being inside an old hollow doesn't trunk, Ecology: The study of the relationship among Close your eyes and feel. Feel your own living organisms, including mankind and its breath. Feel the breeze on your skin. Smell the flavors of the flowers and species around you and listen. Listen to the sounds The dialogue between mankind and its of the forest. Express yourself and listen to your voice that echoes like being in a soundbox..."

> open a dialogue between people and nature through human senses.

Materials used







Aceracea Maple)

The installation, responding to the urgent need for sustainable processes of building and using the natural resources, is completely made of wood of Quebec's territory. The structure is made of recycled metals.

Species planted



Nephrolepis exaltata

Clintonia quinquefolius (Ginseng)



Bryophyta (Green moss)

angustifolium





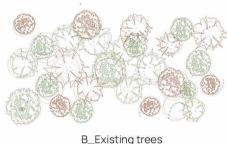




Monotropa uniflora

The projects attempts to activate all human senses. The installation is completed by planting a number of indigenous and rare species. The selection is based on their unique colour, smell and climatic conditions. Species appropriate at high humidity under complete areas, shadow are preferred. By walking in-between the installation, visitors explore rare species, filling their images with colors.

Schemes





Polemonium

boreale



A_The plot (20x10m) **B_Existing trees** C_Installation parts +0.00m Elevation +3.00m +2.50m +2.00m +0.00m









