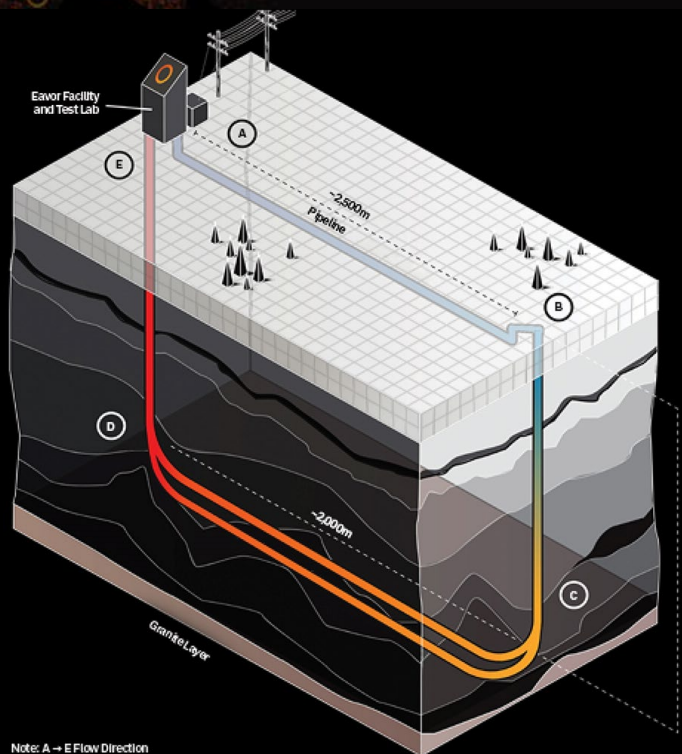


# Eavor-Lite™ Demonstration Project

Learn More @ [Eavor.com/Eavor-Lite](https://Eavor.com/Eavor-Lite)

The Eavor-Lite™ Demonstration Project is a full-scale prototype of the Eavor technology suite. The project site is located near Rocky Mountain House, Alberta. Drilling and construction began in August of 2019. Eavor-Lite™ consists of two vertical wells, joined by two multilateral legs at 2.4km depth, connected by a pipeline at surface.

The rationale for this design, which is not intended to be commercially viable, is to build a project that proves and demonstrates all the critical elements of Eavor's technologies at the lowest cost. This demonstration is designed to achieve the most efficient path to acceptance and commercialization of the technology by project developers and commercial financiers.



## Operational Objectives

Phase 1 - Drilling



Phase 2 - Surface Pipeline & Facilities



Phase 3 - Testing



## Technical Objectives

Drill and intersect a multilateral Eavor-Loop™ with two laterals



Seal the Eavor-Loop™ while drilling



Validate the thermodynamic performance and demonstrate thermosiphon

