

CLEAN & ATV CCUS CANADA PROGRAM, Vancouver & Edmonton

WEDNESDAY APRIL 12. 2023
15:00 – 16:00
Pre-Departure Webinar

SUNDAY APRIL 23. 2023
**Welcome to
Vancouver, Canada**

MONDAY APRIL 24. 2023
**Vancouver,
Visit Svante & meeting the BC
Ecosystem**

TUESDAY APRIL 25. 2023
**Vancouver,
Direct Air Capture &
University of British
Columbia**

WEDNESDAY APRIL 26. 2023
**Edmonton,
Introduction to Alberta
utilization and
conference**

Joint program with Green Hub Denmark/CO2VISION

THURSDAY APRIL 27. 2023
**Edmonton,
Alberta Industrial
Heartland & delegation
dinner**

FRIDAY APRIL 28. 2023
**Edmonton,
University of Alberta, next
steps and C-FER**

PRE-DEPARTURE
@ATV & CLEAN,
Green Hub Denmark



SVANTE
@ Svante HQ
Svante capture and remove
CO2 from industrial emissions
and the air. We will visit their
global HQ, and production line.
Facilitated by VP Brett Henkel

CARBON ENGINEERING
@Squamish
Carbon Engineering is a
pioneer within Direct Air
Capture – they are
looking to implement
their first large scale plant
in Texas by 2025.

**Introduction to
utilization companies
from Alberta**
@ Edmonton Chamber of
Commerce
Speakers: Mayor of
Sturgeon County, Alberta
Innovates & Invest
Alberta.

**INTRODUCTION TO THE
ALBERTA INDUSTRIAL
HEARTLAND
ASSOCIATION**
@Edmonton Chamber of
Commerce
Presenters will be from
the **Industrial Heartland
Association** and **SHELL**

**CCUS WORKSHOP & LAB
TOUR**
@University of Alberta
A tour of the UofA CCUS
Lab and workshop on how
to integrate academic
research with industry. An
built international
collaboration

C-FER TECHNOLOGIES

INFORMAL MEET UP

@ the Exchange Hotel
at 475 Howe St
Vancouver.

Frederikke and Kasper
Will be in the bar of
the Exchange Hotel
From 19.00-21.00.

INTRODUCTION TO THE BC ECOSYSTEM

@ The SFU Venture Labs
The Canadian Trade
Commissioner Service
This will focus provide an
overview of the state-of-the-art
technologies and possibilities in
BC

MEET THE LOCAL ECOSYSTEM

@The SFU Venture Labs
Hosted by the Canadian trade
commission we will meet the
local stakeholders and officials to
discuss how to best create
collaborations. In participation
will also be the the Danish
ambassador. It is the aim to have
approx. 80 participants.

**University of British
Columbia**
@Vancouver
We will tour the
University and learn
about their approach to
scaling up tech and their
research within CCUS.
Facilitated by Professor
Tony Bi and Professor
Naoko Ellis

MEET THE COMPANIES
@Edmonton Chamber of
Commerce
We will learn more about
companies in the CCUS
ecosystem facilitated by
Carbon Management
Canada

Access to trade floor Hydrogen/CCUS Conference

@Edmonton Convention
Center.
The Canadian Hydrogen
Convention will feature
exhibitors contributing
to the decarbonization
of the energy industry,
showcasing innovation
and technologies in CCS

**DEPARTURE FOR
EDMONTON**
@Vancouver Airport



**TOUR OF THE
HEARTLAND**
@
We will be picked up by a
bus, and drive from
downtown Edmonton to
the Heartland where we
will see the infrastructure
– guided by the Heartland
Association

**ATV KNOWLEDGE
GATHERING SESSION**
@University of Alberta
Facilitated by ATV, we will
focus on key take-aways
from the trip and steps
going forward and
personal actions going
forward.

KIEWITT/SVANTE
@ Kiewitt
We will see the URSA
1000 prototype built by
Kiewitt for SVANTE

**DELEGATION DINNER
Time 19.00**
@ The Fairmont Hotel
Macdonald

C-FER TECHNOLOGIES
@C-FER
Visit to Alberta's test and
demonstration site. C-FER
works in partnership with
the global energy industry
to advance safety,
environmental
performance and
efficiency.

Joint program with Green
Hub Denmark/CO2VISION

ATV

Danish Academy of
Technical Sciences

clean