



Waste2Place

Presenter

Ramón Sánchez, VAST Landscape Architecture AB

Project leader

Frida Holst, VAST Landscape Architecture AB

Partners

Boliden Mineral AB, Copperstone Resources AB, Ecogain AB, Global Trust AB, LKAB Luossavaara-Kiirunavaara AB, RISE Research Institutes of Sweden AB, Talga AB, Umeå Universitet, Universidad Complutense de Madrid

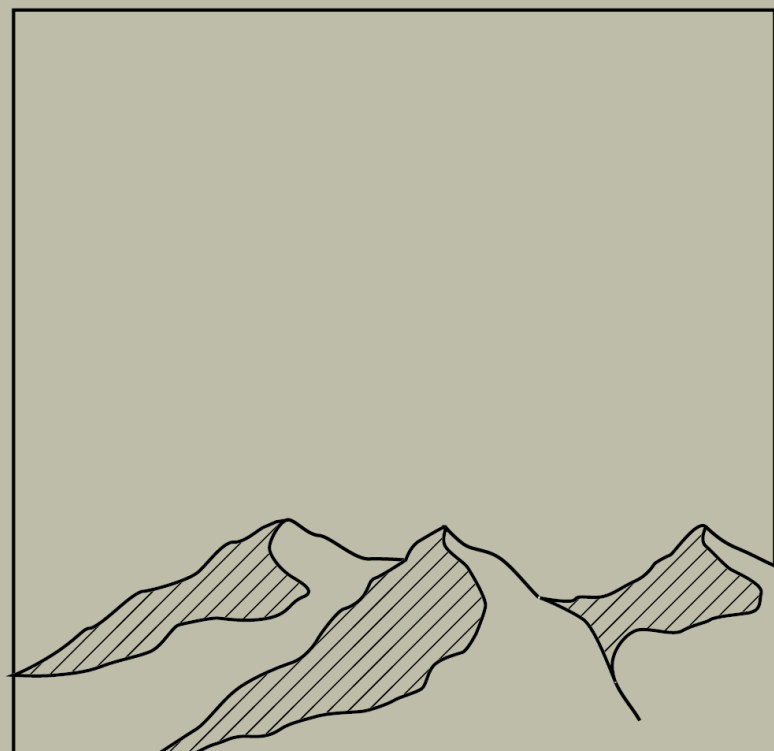
Project duration

2023/03/01 – 2026/07/14



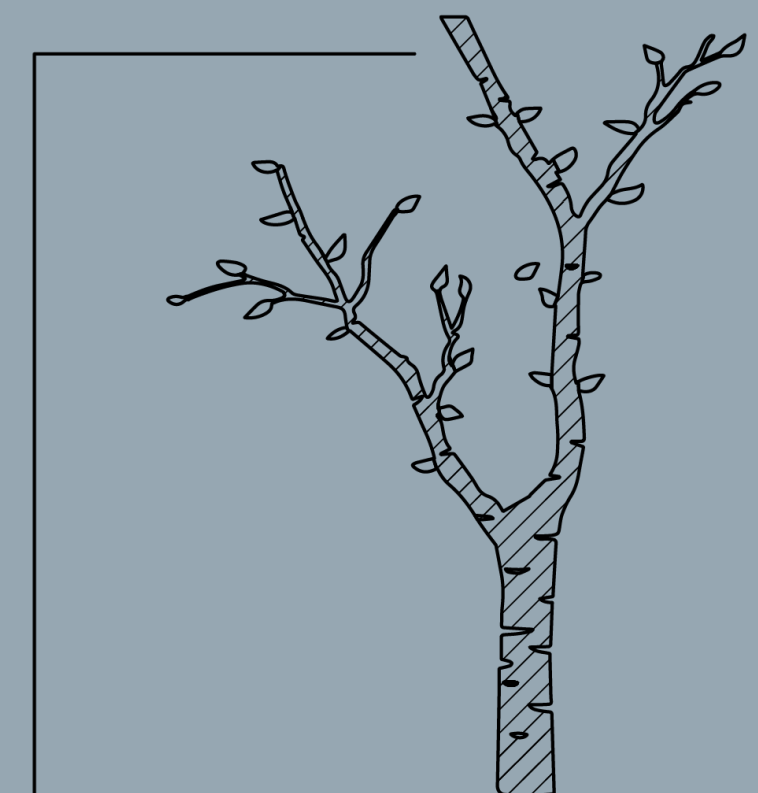
WASTE 2
PLACE

Creating long-term stable landforms to help to deliver mining-disturbed land back to nature and people through a geomorphic approach to waste rock management.



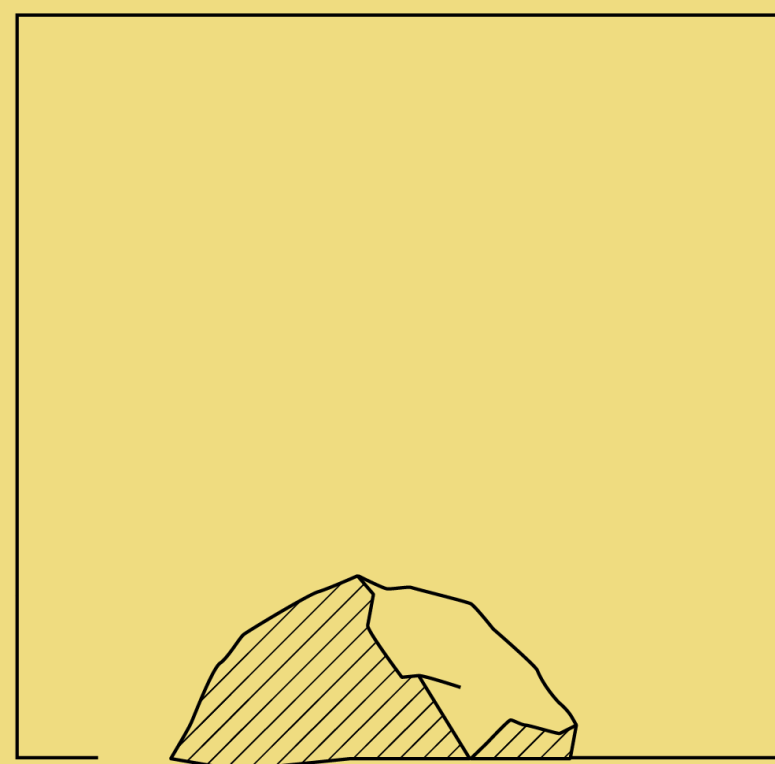
WP2

LANDSCAPE ASSESSMENT



WP4

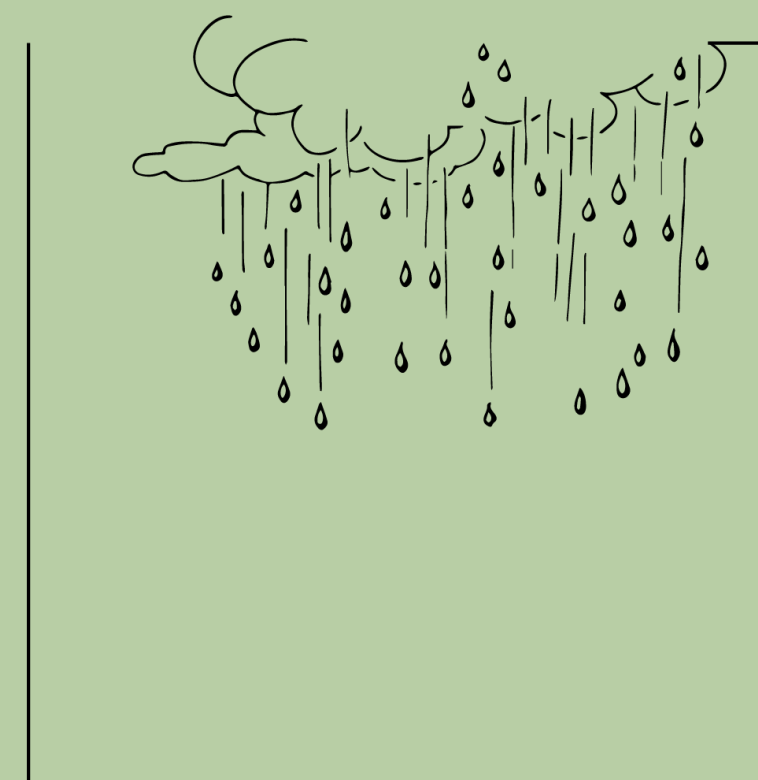
ECOLOGICAL RECOVERY



WP3

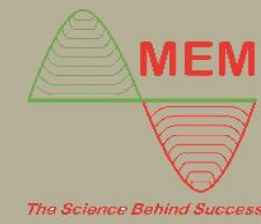
WASTE MANAGEMENT

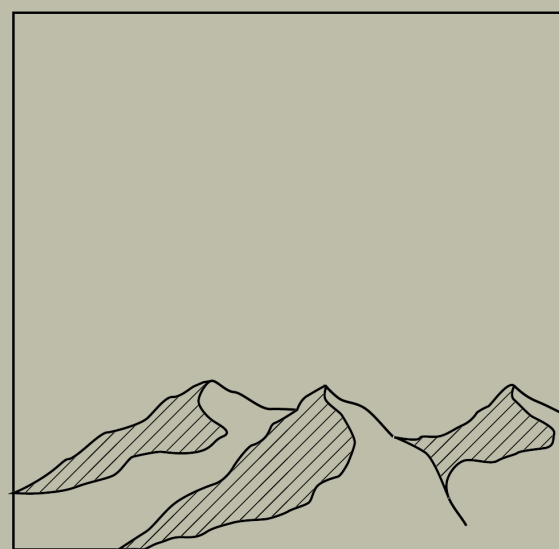
WASTE 2
PLACE



WP5

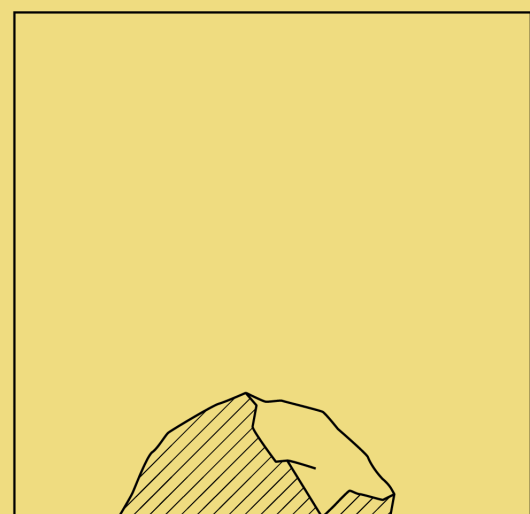
LANDSCAPE MONITORING





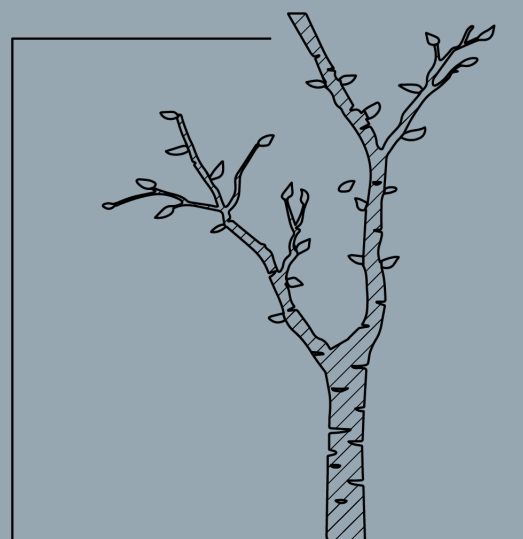
WP2 Landscape assessment





WP3 Waste management



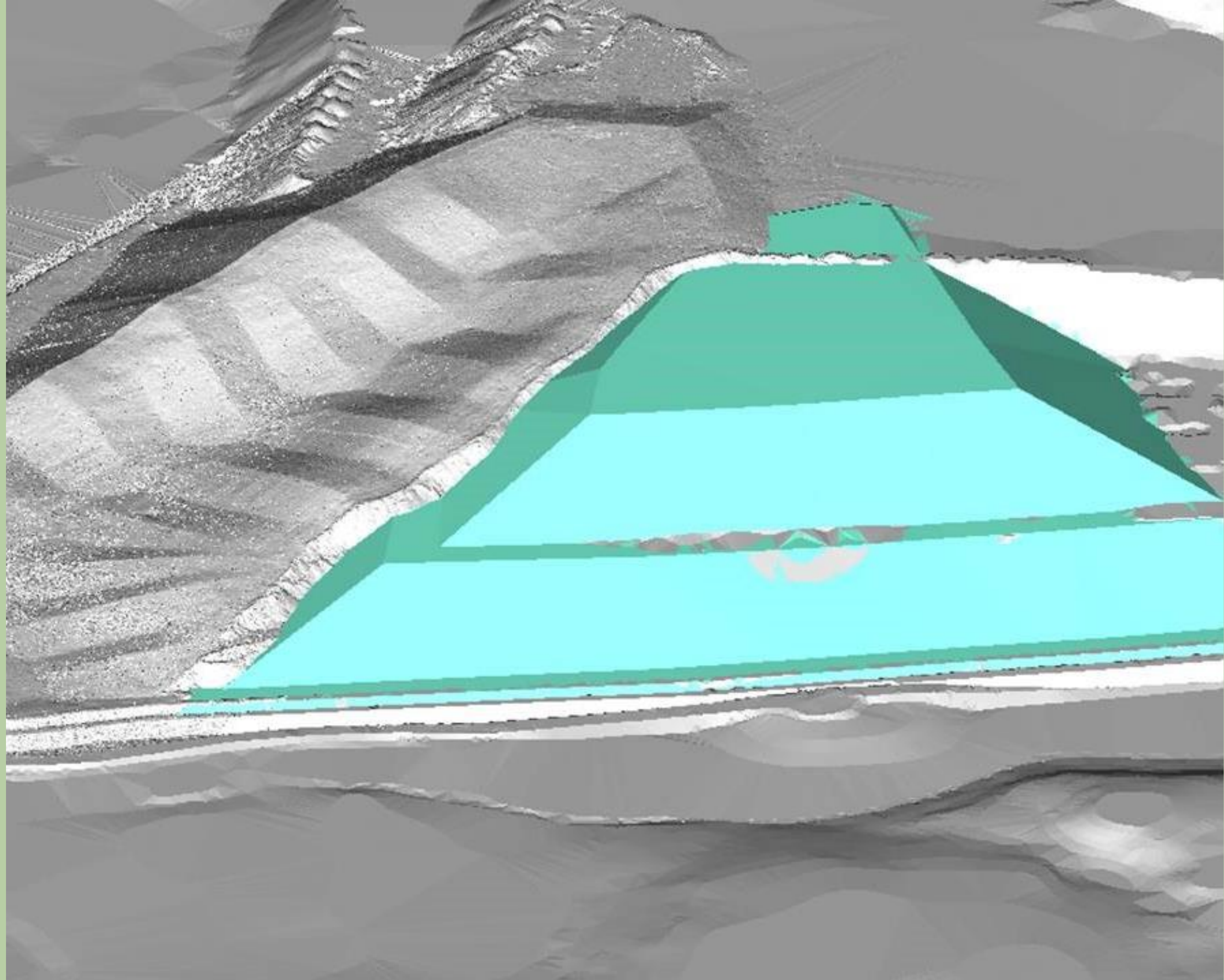


WP4 Ecological recovery





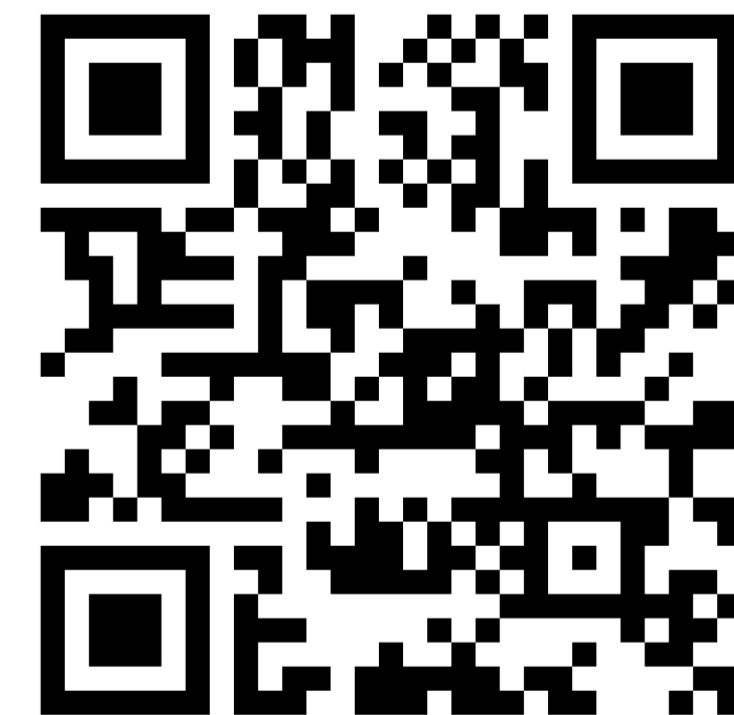
WP5 Landscape monitoring





Waste2Place - LinkedIn

Mining innovation for a sustainable future



Waste2Place - Website

SWEDISH
MINING
INNOVATION

Med stöd från

VINNOVA
Sveriges innovationsmyndighet

Energimyndigheten

FORMAS

Strategiska
innovations-
program