

Waste2Place

Project leader

Frida Holst, VAST

Partners

Umeå university, VAST, RISE, Ecogain, LKAB, Boliden, talga, Viscaria, MEM & University of Madrid

Project duration

2023-03-01 – 2026-07-14

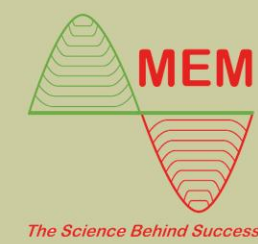




talga



**RI
SE**





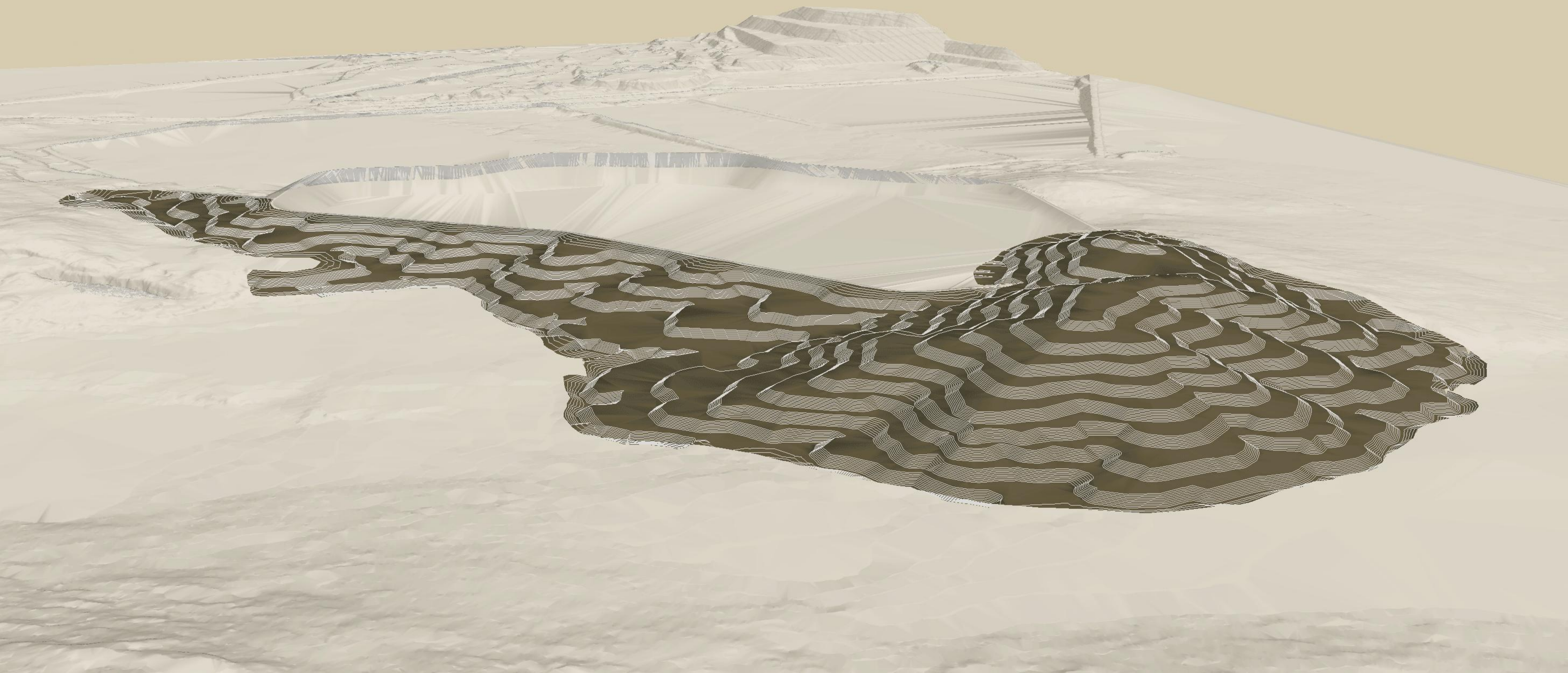
**Create long-term stable landforms
to help deliver mining disturbed
land back to nature and people.**

**WASTE 2
PLACE**

WP2
Landscape assessment



WP3
Geomorphic Waste Management



WP4
Ecological Restoration



WP5
Landform Monitoring



10.000

Reference
sites located

4

Prototypes
developed

30

Hectares of new
design made

1

Conventional
comparison site built

8

Hectares of
revegetation testing

4

Monitoring
stations installed

2

Cross-over
collaborations
with new research
projects

30

% Cost savings in
cover material

YEAR 1
2023
(MARCH)

YEAR 2
2024

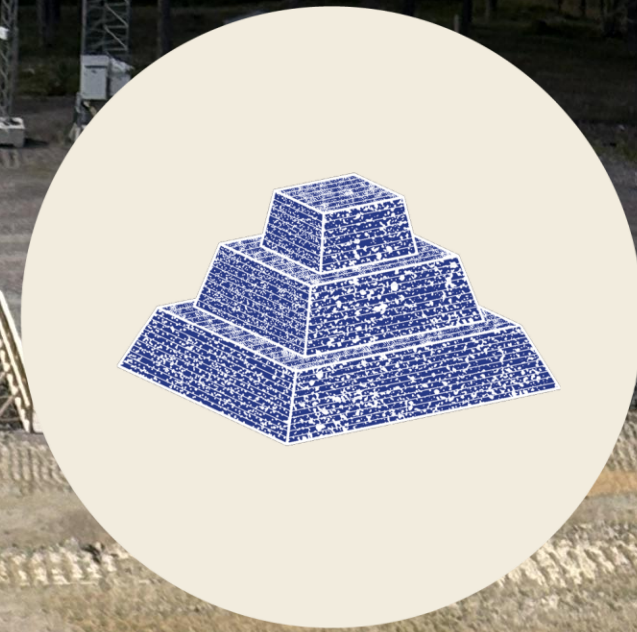
YEAR 3
2025

TODAY

YEAR 4
2026
(JULY)





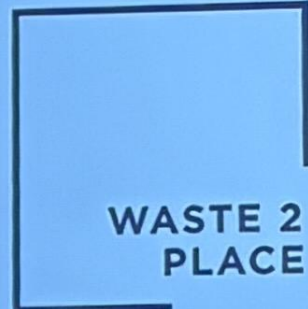




WASTE2PLACE Project

3-year project involving

- research institutes
- industry partners
- specialized consultancies



WASTE 2 PLACE



Sweden



Promote Geomorphic Reclamation in Scandinavia

Part of strategic innovation program by Swedish Mining Innovation





MineClosure



VAST
Landscape Architecture



UNIVERSIDAD COMPLUTENSE MADRID



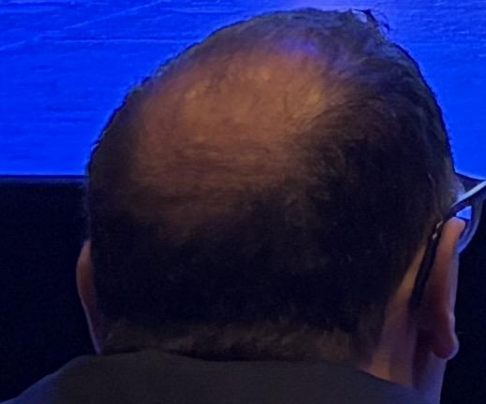
UMEÅ UNIVERSITY

Seated speaker at a white podium with a laptop and water bottle.



Standing speaker on stage, gesturing towards the screen.

Decorative podium with a laptop, water bottle, and a large white antler sculpture.





WASTE 2
PLACE

**The impacts of mines
does not have to last forever.**



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Mining innovation for a sustainable future