

Sustainable Innovations:

Soil, Farming, Mine Restoration, Community Empowerment

Date // 10 Dec 2024
Time // 14:00-15:00 AST
Location // Blue Zone,
Restoration Pavilion



RESILIENCE DAY



UNCCD
COP16
Riyadh | 2024

RESTORATION
PAVILION

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Embarking on a journey at the intersection of ecology and technology, innovative initiatives like Nunatak, Sustainable Farming Solutions, LIFE TECMINE, and Sommalife are reshaping landscapes, empowering communities, and fostering sustainability through their unique approaches.



Julia Mensa
Nunatak Biotech

Nunatak revitalizes soils with plant-microorganism associations. The biotechnological platform utilizes **Antarctic microorganisms and rye-grass** to enhance biodiversity and soil value.



Juan Uriol Batuecas
LIFE TECMINE Spain

LIFE TECMINE restores landscapes around the Fortuna mine, creating stable, **erosion-resistant formations** that enhance biodiversity and establish a new model for mine restoration.



Tonthoza Uganja
Sustainable Farming
Solutions

Sustainable Farming Solutions partners with rural women farmers to transform communities for lasting sustainability through **land restoration, conservation, and extension services**.



Richard Kwame Appiah
Sommalife

Sommalife, a social enterprise, empowers rural communities, especially women, **through technology**. **Digitizing** Shea Supply boosts financial literacy, establishes parklands, and plants shea seedlings.

Register here: bit.ly/3AAd4rm

