



rewind

Scientific coordination

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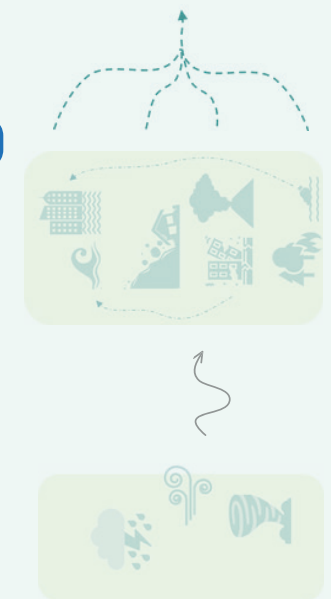
Corso Umberto I, 40
80138, Napoli (NA)

Return



Return

multi-Risk
sciEence
for resilient
commUnities
undeR a
changiNg
climate



VS1

Spoke 1 - VS1:
Water
(Spoke: POLIMI,
Supported by UNIPD)



VS2

Spoke 2 - VS2:
Ground instabilities
(Spoke:
UNIROMA1, Supported by UNINA)

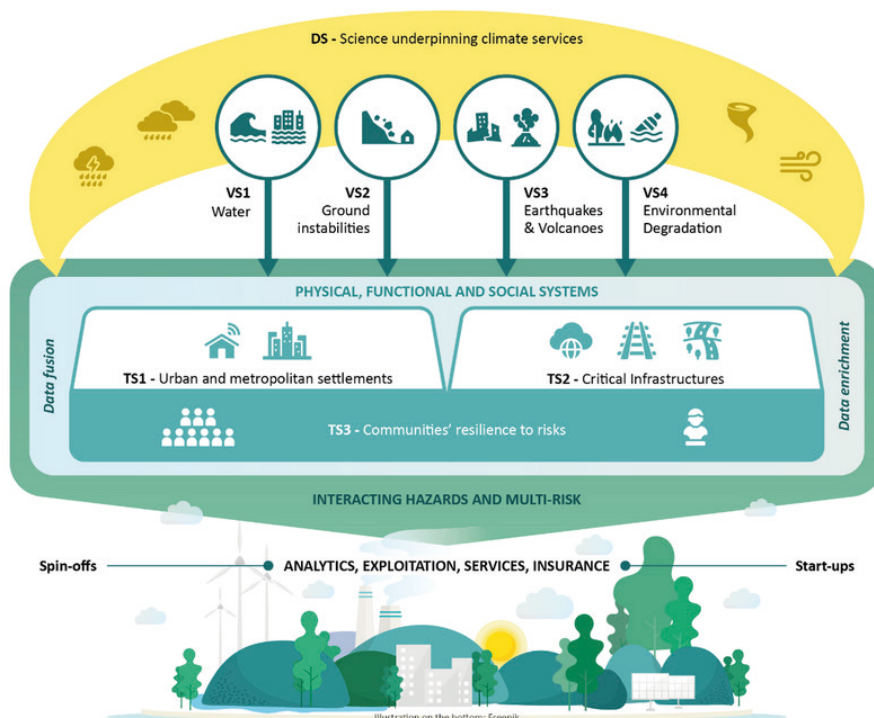
VS3

Spoke 3 - VS3:
Earthquakes and
Volcanoes (Spoke: UNIBA,
Supported by UNINA)



VS4

Spoke 4 - VS4:
Environmental Degradation
(Spoke:
OGS, Supported by UNIPA)



OBJECTIVES OF THE PROJECT

RETURN will contribute
to strengthening
key skills, technology transfer,
and Italian governance in
managing natural
and anthropogenic risks,
through the improvement
of fundamental and actionable
knowledge, involving public
administrations, universities,
and businesses.



TS1

Spoke 5 - TS1:
Urban and metropolitan
settlements
(Spoke: UNINA, Supported by
Eurac)



TS2

Spoke 6 - TS2:
Multi-Risk Resilience of Critical
Infrastructures
(Spoke: POLITO, Supported by
Engineering)



TS3

Spoke 7 - TS3: Communities'
resilience to risks: social, economic,
legal and cultural dimensions
(Spoke: UNIFI, Supported by CIMA)



DS

Spoke 8 - DS:
Science underpinning Climate services
for risk mitigation and adaptation
(Spoke: UNIBO, Supported by UNIPD)