



Water management



Natural and Climate Hazards



Green space management



New economic opportunities and green jobs



Land regeneration

Biodiversity

enhancement

Health and well-being

Sustainable urban transformation

NATURE-BASED EU-FUNDED NBS RESEARCH PROJECTS TACKLE THE CLIMATE AND BIODIVERSITY CRISES

Nature-based solutions (NBS) are inspired and supported by nature, they are cost-effective, simultaneously provide environmental, social and economic benefits and help build resilience; such solutions bring more, and more diverse, nature and natural features and processes into cities, landscapes and seascapes, through locally adapted, resource-efficient and systemic interventions. NBS must benefit biodiversity and support the delivery of a range of ecosystem services.



Participatory planning and governance



Climate resilience



Social justice and social cohesion



Air quality

Soci nce soc

EU-funded research and innovation projects tackle the climate and biodiversity crises implementing nature-based solutions in different environments.



NBS IN URBAN AREAS

CLIMATE RESILIENCE

Connecting Nature Grow Green GREENINCITIES* URBREATH* <u>Urban GreenUP</u> <u>UNaLab</u> REGREENERATION*

WATER SECURITY

MULTISOURCE NICE

INCLUSIVE URBAN REGENERATION

CLEVER Cities EdiCiNet NATURVATION Nature4Cities <u>ProGIreg</u> <u>URBINAT</u> UGPPLUS

NATURE PROTECTION AND RESTORATION

EU-CHINA: CLEARING HOUSE REGREEN

EU-CELAC: CONEXUS INTERLACE

HEALTH AND WELLBEING

EUPOLIS GO GREEN ROUTES <u>IN-HABIT</u> VARCITIES



<u>DivAirCity</u> <u>JUSTNature</u> <u>UPSURGE</u>



* Project funded under the <u>EU Missions</u> '<u>Adaptation to Climate Change</u>' and '<u>Climate-neutral and Smart Cities</u>'.

CROSS-CUTTING PROJECTS

NATURE POSITIVE ECONOMY, FINANCE AND INSURANCE

NAIAD Invest4Nature NATURANCE GONATUREPOSITIVE BIOFIN

EDUCATION NBSEduWORLD

ENABIS

INCLUSION AND CO-GOVERNANCE

<u>COEVOLVERS</u> <u>TRANS-Lighthouses</u> NATURESCAPES

HEALTH AND WELLBEING

GREENMERESONATENATURELAB

NETWORKNATURE+

Key knowledge broker and information resource fostering and strengthening the European nature-based solutions community. NN+ supports EU-funded R&I projects on NBS by offering collaboration opportunities and dissemination services.

European Biodiversity Partnership BIODIVERSA+

The Partnership aims to connect science, policy and practice for transformative change for biodiversity, including contribution to high-end knowledge for deploying NBS.



NBS BEYOND URBAN AREAS

CLIMATE RESILIENCE

• FRESHWATER

DRYvER PONDERFUL

<u>SpongeScapes</u>* SPONGEBOOST*

MARINE AND COASTAL

FutureMARES MaCoBioS NBRACER* CARDIMED* DUNEFRONT TRANSEATION DESIRMED*

MOUNTAINS

MountResilience*

MULTIPLE ECOSYSTEMS

LAND4CLIMATE* NATALIE* ARCADIA*

DISASTER RISK REDUCTION

OPERANDUM PHUSICOS RECONECT

SOIL MANAGEMENT

ECONUTRI trans4num

* Project funded under the <u>EU Mission</u> '<u>Adaptation to Climate Change</u>'.

NBS projects collaborate in different thematic Task Forces facilitated by NetworkNature+: TF1 Data management and knowledge repository, TF2 Impact evaluation framework, TF3 Business models and financial mechanisms, TF4 Communication, TF5 Education, TF6 Co-creation and co-governance.

Would you like to find out more about nature-based solutions? <u>Visit our website</u>

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NATURE PROTECTION AND RESTORATION

TRANS-EUROPEAN ECOLOGICAL NETWORK

NaturaConnect

• FRESHWATER

<u>AMBER</u> MERLIN WaterLANDS EcoAdvance

MARINE AND COASTAL

MERCES REST-COAST MarinePlan MPA Europe Marine SABRES MSP4BIO REDRESS

FOREST

SUPERB



This visual features research and innovation projects managed by the European Research Executive Agency (REA) and European Climate, Infrastructure and Environment Executive Agency (CINEA).

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