

Improving Monitoring for Better Integrated Climate and Biodiversity Approaches, Using Environmental and Earth Observations





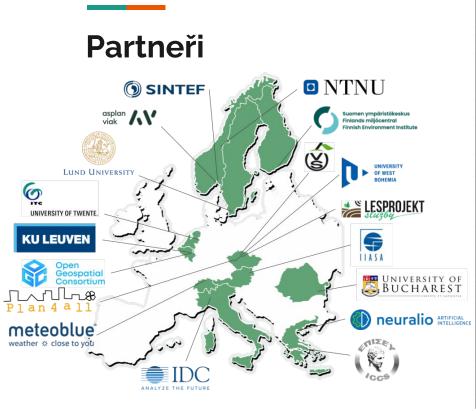
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## Factsheet

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Topic: EU-China international cooperation on improving monitoring for better integrated climate and biodiversity approaches, using environmental and Earth observation Type of Action: HORIZON-RIA Acronym: BioClima GA Number: 101181408 Duration: 48 months Start Date: 01 Jan 2025 Project Cost: €4,999,437.50



| No. | Participant organisation name   | Short      | Country     |
|-----|---|------------|-------------|
| 1   | UNIVERSITY OF WEST BOHEMIA (Coordinator)  | UWB        | Czechia     |
| 2   | SINTEF AS   | SINTEF     | Norway      |
| 3   | PLAN4ALL ZS   | P4A        | Czechia     |
| 4   | INSTITUTE OF COMMUNICATION AND COMPUTER SYSTEMS   | ICCS       | Greece      |
| 5   | KATHOLIEKE UNIVERSITEIT LEUVEN  | KU Leuven  | Belgium     |
| 6   | ASPLAN VIAK AS  | Asplan     | Norway      |
| 7   | VYZKUMNY A SLECHTITELSKY USTAV OVOCNARSKY HOLOVOUSY SRO   | VSUO       | Czechia     |
| 8   | LUNDS UNIVERSITET   | LU         | Sweden      |
| 9   | UNIVERSITATEA DIN BUCURESTI   | UB         | Romania     |
| 10  | NEURALIO AI IKE   | NEURALIO   | Greece      |
| 11  | NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTNU   | NTNU       | Norway      |
| 12  | METEOBLUE AG (Associated partner)   | MBAG       | Switzerland |
| 13  | IDC ITALIA SRL IT   | IDC        | Italy       |
| 14  | UNIVERSITEIT TWENTE   | UT         | Netherlands |
| 15  | SUOMEN YMPARISTOKESKUS  | SYKE       | Finland     |
| 16  | OPEN GEOSPATIAL CONSORTIUM EUROPE   | OGC        | Belgium     |
| 17  | INTERNATIONALES INSTITUT FUER ANGEWANDTE SYSTEMANALYSE  | IIASA      | Austria     |
| 18  | Aerospace Information Research Institute, Chinese Academy of Sciences                             | AIR-CAS    | China       |
| 19  | INSTITUTE OF ZOOLOGY, CHINESE ACADEMY OF SCIENCE  | IOZ-CAS    | China 💌     |
| 20  | Institute of Semiconductors   | IOS-CAS    | China       |
| 21  | Nanjing Institute of Environmental Sciences, Ministry of Environmental Protection                 | NIES-MEE   | China       |
| 22  | Fujian Space Carbon Technology Co.,Ltd.   | ктт        | China       |
| 23  | INSTITUTE OF GEOGRAPHICAL SCIENCES AND NATURAL RESOURCES RESEARCH, CHINESE<br>ACADEMY OF SCIENCES | IGSNRR-CAS | China       |
| 24  | LANZHOU JIAOTONG UNIVERSITY   | LZJTU      | China       |
| 25  | Qingdao University of Technology  | QUT        | China       |
| 26  | Hangzhou City University  | HZCU       | China       |
| 27  | EllipSpace (Beijing) Technology Co., Ltd.   | ELLIPSPACE | China       |
| 28  | Wuyi University   | WYU        | China       |
| 29  | China University of Mining and Technology   | CUMT       | China       |
| 30  | Zhejiang University   | ZJU        | China       |
| 31  | Institute of Agricultural Resources and Regional Planning CAAS                                    | IARRP-CAAS | China       |
| 32  | Ecology and Nature Conservation Institute,Chinese Academy of Forestry                             | ENCI-CAF   | China       |
| 33  | BEIJING NORMAL UNIVERSITY   | BNU        | China       |
| 34  | Institute of Subtropical Agriculture, Chinese Academy of Sciences                                 | ISA-CAS    | China       |
| 35  | Foreign Economic Cooperation Office (FECO), Ministry of Envir. Protection of China                | FECO/MEE   | China       |
| 36  | Environmental Development Center of the Ministry of Ecology and Environment                       | EDC/MEE    | China       |
| 37  | Institutes of Science and Development, Chinese Academy of Sciences                                | CASISD     | China       |

## Případové studie - Čína a Evropa





Figure 3. Case study location in relation to biogeographical regions