

Articles of Association of Nature Balance, z. s.

Art. I — Name and registered office

- I.1. Name of the association: Nature Balance, z. s.
- I.2. Registered office of the association: IBC Příkop, Příkop 843/4, Brno 602 00

Art. II — Purpose of the association

Nature: It is so incredibly diverse and complex. Can we even hope to understand it in a human lifetime?

Nature's balance: It is innate to nature. It is often disturbed by various processes, whether planetary in nature, such as droughts, earthquakes or avalanches, or extra-planetary, such as changes in the Earth's rotational axis, solar activity and the influence of the Moon. Yet dynamism, in the form of the constant creation and destruction of the natural balance, is one of the fundamental indicators of life.

Nature and man: They influence each other. While man cannot live without nature, nature can exist without man. Human activity can easily disrupt the natural balance, but it can be very difficult to restore.

Our intention: We learn about nature through traditional and state-of-the-art methods and technologies, allowing us to study the full spectrum of ways in which nature manifests itself and which we as humans are currently able to perceive. We believe in sustainability, in solutions close to nature and in the necessity to sustain ourselves as humans.

Art. III — Types of activities

As a registered association, Nature Balance will pursue its objectives and purposes through the following activities:

III.1. Cooperation

Cooperation is in our DNA. Nature Balance cannot do everything on its own; it works best in cooperation with other people, be they organisations or individuals.

Through collaboration within and outside of Nature Balance, we can bring together craftsmanship, science, skill, experience and, last but not least, people.

III.2. Remote sensing, GIS and geography:

We use both traditional and the latest methods and technologies to push the boundaries of science and research. For example, we collect, analyse and interpret remote sensing data such as satellite and aerial imagery and use Geographic Information Systems (GIS) to support landscape decision-making and planning.

III.3. Restoring the landscape to natural principles:

We implement holistic projects aimed at restoring and revitalising landscapes to include as many natural ecosystems and processes as possible, while respecting human (food) self-sufficiency.

III.4. The spiritual value of the landscape:

We explore and promote the spiritual value of places, their history and memory. We identify and protect the spiritual uniqueness of landscapes, including the study of the historical and cultural aspects of places of special significance to the human soul and the memory of communities.

III.5. Education, self-development and society:

We raise public and professional awareness of nature, nature's balance, the importance of sustainable management of natural resources and the latest scientific methods and results; we organise courses and seminars to transfer knowledge, experience and skills in these areas.