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Purpose: Responsible and environmentally friendly management of visits to natural areas in the immediate vicinity of the hotel. To minimize the negative effects of visits on the environment and to maximize visitor satisfaction by protecting nature reserves.

Content:

- **Visitor Management:** Hotel guests are encouraged to act in an environmentally conscious manner during visits to natural areas. During these visits, information is provided to minimize negative environmental impacts and visitors are guided to treat natural resources with respect. Visitor numbers are planned according to the carrying capacity of the areas and managed sustainably.
- **Guidance and Education:** During trips to natural areas, guests are informed about the protection of natural life with guides. Guides provide training to guests on how to protect the environment, use natural resources sustainably, and observe wildlife in the region. In addition, visitors are informed about the measures to be taken to protect natural areas.
- **Protection of Natural Areas:** Our hotel regularly monitors the environmental impacts of visits to natural areas and takes necessary measures to minimize negative impacts. These measures aim to provide guests with a pleasant experience without harming natural areas. Activities in natural areas are based on the protection of the ecosystem and the sustainable use of natural resources.
- **Eco-Friendly Activities:** The nature activities offered to our guests are designed in a way that does not harm the environment. Activities with low environmental impact such as hiking, cycling tours, bird watching are preferred. Instead of tours with motor vehicles, nature tours on foot or by bicycle are recommended and encouraged.
- **Control of the Number of Visitors:** The number of visitors is kept under control by paying attention to the determined carrying capacity during visits to natural areas. In order to reduce the pressure that can be created by large groups in natural areas, the number of guests can be limited and visits are made at regular intervals. In this way, negative effects on the ecosystem are minimized.