

Success together



From 1996 to 2011 a large-scale nature conservation project by the Federal Government was realized in the nature park area above all to stabilize the landscape water balance. The project ensured that the water level in 27 lakes and 54 moors rose. Reviving growth in moors is especially significant in the face of climate change. Important partners of the project leader, the Feldberg Association - Uckermark Lake Landscape (Fördervereins Feldberg-Uckermarkische Seenlandschaft e.V.), and the nature park were the nature conservation organization WWF and the Naturschutzfonds Brandenburg. Together with the nature park administration and the WWF, the Feldberg Association has been active in the sustainable regional development of the nature park since 1999. These efforts have borne fruit. Since 2001 the nature park region has received millions in financial support from the European Union and the State of Brandenburg for projects involving the sustainable agriculture, forestry, and fishery industries and for ecological tourism, all via the LEADER+ programme. This has lead to the development of new products and services, and thereby created jobs in this economically underdeveloped region.

In practice this means:



An information and guidance system leads the canoeists along around 150 km of water routes through the nature park. Along the bike path "Spur der Steine" ("Stone trail") visitors can discover the landscape formed by the ice age between Templin and Fürstenwerder.



The nature park can also be discovered along the rails of a former railway line with bicycle draisines. Hikers can find impressive nature experiences of clear lakes and streams along the "Märkische Landweg" ("Mark Land Route") or the "Uckermark Landrunde" ("Uckermark Land Circuit"). Especially curious visitors to the nature park can avail themselves of the certified nature and landscape guides.



And, last but not least, many Uckermark residents have planted more than 3,500 trees of old apple varieties. All of these varieties can be found in the display garden at the thermal springs in Templin.

Nature and Environmental Conservation

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Information & Exhibitions

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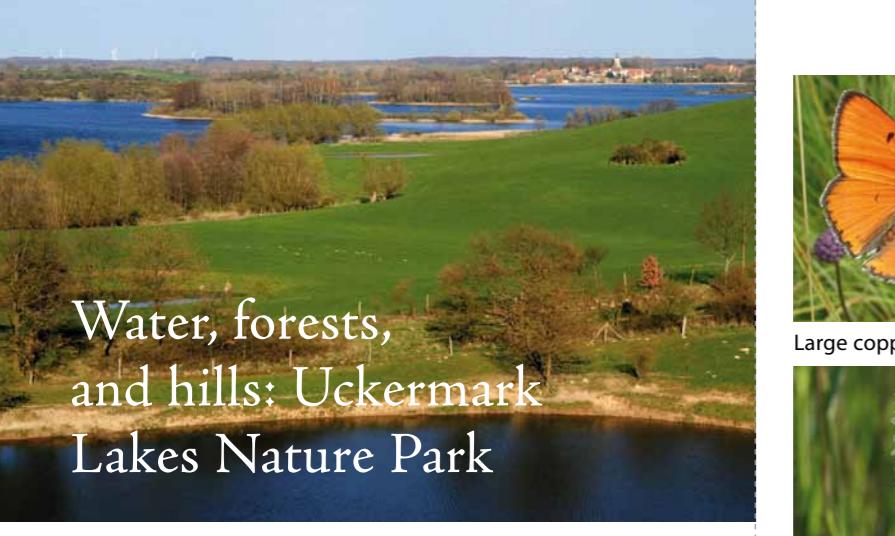
Landesamt für
Umwelt,
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Verbraucherschutz



Nationale
Naturlandschaften

in Brandenburg





Water, forests, and hills: Uckermark Lakes Nature Park

An osprey silently circles overhead. Suddenly it stops, shaking over the water's surface. Then it plunges at a great speed, its sharp talons stretched out. Just before the water's surface, the osprey fans its feathers to slow down. At lightning speed it snatches its prey and swings back into the air with powerful flaps – and with a good piece of fish as its catch. Nowhere else in Central Europe is there such a high density of ospreys as here. The 230 lakes provide them with ample treats. The Stolpsee lake near Fürstenberg/Havel is the biggest of them with its 381 hectares; the deepest is Röddelinsee lake near Templin with its 39 meters. In more than 50 of the lakes in the nature park one can see over 2.5 metres down in the summer. That's why they're considered clear water lakes. The lively curves of the Uckermark lake landscape was left by the last ice age 15,000 years ago. Expansive pine forests on outwash plains dominate the western and southern parts of the nature park. The north and the east are dominated by beech forests on end moraines; the ground moraines are used for agriculture. Throughout the centuries there has arisen a mosaic of forests and grasslands, of dry heaths and wet moors.



Large copper



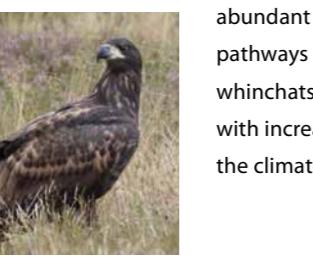
Yellow marsh orchid



Common spadefoot



Otter

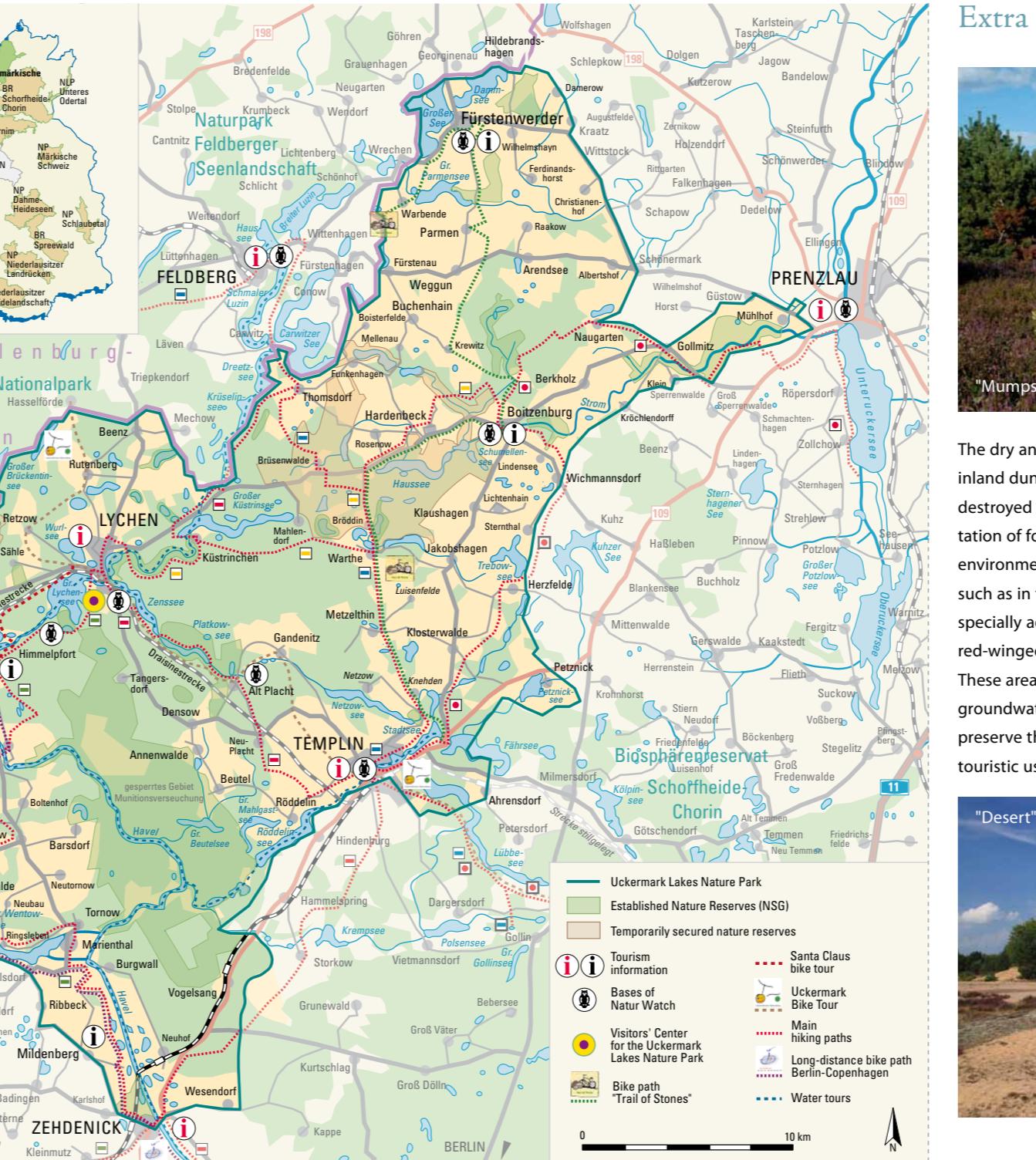


Sea eagle

A wealth of nature

Natural riches have been preserved in Uckermark that find no equal in central Europe. The Uckermark Lakes Nature Park hosts more than 1,200 plant species, some of which are seriously endangered. Growing in the moors one finds broad-leaved and slender cotton grass, flase twayblade, Marsh Labrador tea and the meat-eating sundew. Of the 15 known orchid species in the nature park, the rare traunsteinera sphaerica has here its only habitat in Brandenburg. The near-natural flowing waters such as the Hegensteinbach, Küstriner Bach, and Strom are a domicile for brook lampreys and brown trout.

The white stork, crane, osprey, otter, and beaver are just as at home in the nature park as the Great Bittern, the European crayfish, and the European pond terrapin. Among the notable species are the moor frog, the European fire-bellied toad, the grass snake, and the smooth snake. The open, rolling countryside punctuated by abundant hedgerows, groves and pathways is home to tawny pipits, whinchats, great grey shrikes and – with increasing frequency due to the climate – hoopoes.



Extra dry



"Mumps" with his herd on the heath

The dry and seemingly hostile meadows, sandy grasslands, and inland dunes are found precisely where the forest had earlier been destroyed through overuse of grazing livestock, ruinous exploitation of forests, and slash-and-burn clearing. Today these rare environments are only found on former military training grounds such as in the "Kleine Schorfheide" Nature Preserve. A multitude of specially adapted species live here such as the hoopoe, woodlark, red-winged grasshopper, transparent burnet, and the stone pink.

These areas are also of great importance for the regeneration of groundwater. The grazing of sheep and goats makes it possible to preserve the moorlands. High levels of remaining munitions restrict touristic use.



"Desert" near Beutel

Caring for the young



The Nature Watch and the nature park administration agreed to a mutually beneficial collaboration years ago, with eight schools in Boitzenburg, Lychen, Mildenberg, Templin, and Zehdenick. The school pupils learn about protected plants and animals as well as learning about habitats near their place of residence, experiencing exciting project days, and receiving expert assistance in the ecological design of their school courtyards. In addition they gather important environmental data such as the visibility depth of the lakes, the stocks of rare plants and animals, or care of valuable biotopes such as wetland meadows and moors. In this way they support the Nature Watch and the nature park administration. Finally, there are two groups of junior rangers active under the expert guidance of the Nature Watch: the "Kingfishers" and the "Havel Sparrows".

