

SUCCESS CASES OF THE STATE OF MINAS GERAIS/BRAZIL

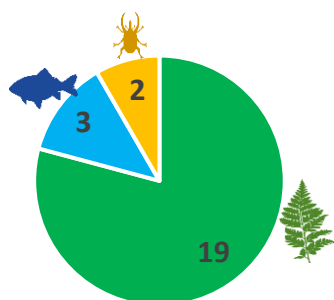
CONSERVATION

Territorial Action Plan – PAT for the Conservation of Endangered Species of Extinction

The PATs are national instruments for conservation in compliance with national and international biodiversity goals. They are included in the scope of the GEF Pro-Species Project and consider the species Critically Endangered – CR and not contemplated by any official conservation instrument – defined as CR Gaps.

They aim to bring a territorial focus, encompassing the diversity, needs and opportunities of each territory, with the involvement and mobilization of a network of local actors from different sectors. In addition, it also enables positive impacts on other endangered species (benefited). Minas Gerais is involved in three Action Plans, namely, PAT Espinhaço Mineiro, PAT Capixaba-Gerais and PAT Veredas Goyas-Geraes.

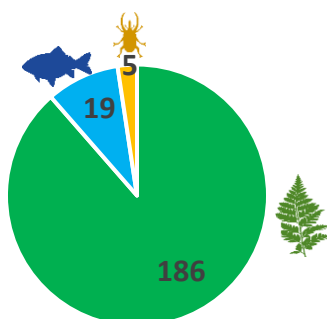
PAT Espinhaço Mineiro



IEF Ordinance No. 141/2020:
Covers Minas Gerais Area with 105,251 km²
About 1800 threatened species benefited.

- Number of actions planned/under implementation: 51

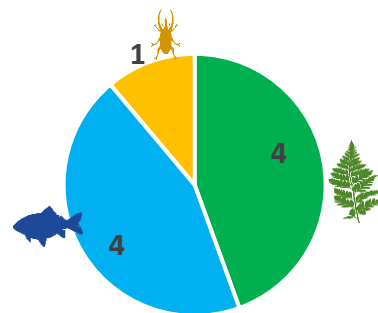
PAT Capixaba-Gerais



IEF Ordinance No. 75/2021:
It covers Espírito Santo and the northeast of Minas Gerais Area with 74,262 km²
About 200 species threatened benefited.

- Number of actions planned/under implementation: 40

PAT Veredas Goyas-Geraes



IEF Ordinance No. 08/2023:
It covers the surroundings of the Federal District in Goiás and the northwest of Minas Gerais Area with 64,424 km²
About 100 endangered species benefited.

- Number of actions planned/under implementation: 31

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CONSERVATION

Territorial Action Plan – PAT for the Conservation of Endangered Species of Extinction

The PAT Capixaba-Gerais highlights the elaboration of the list of invasive alien species in the State of Minas Gerais, with the objective of enabling environmental management, both for actions to restore natural areas and for the protection of endangered species. Its construction throughout 2024 had the contribution of several actors, including specialists and interested parties from the civil community, resulting in about 1,700 occurrence data in the state.

The Espinhaço Mineiro Territorial Action Plan (PAT) has 70% of its actions in full swing (and 5% already completed), with several results, such as the discovery of 5 new species and the publication of 16 audiovisual pieces of environmental communication, including Species Guide for Citizen Science, production of a series of 06 videos of the Surubim do Jequitinhonha, one of the target species of Fauna, 03 books, 01 poster of the target species and 01 of the video Tribute to the Espinhaço Mineiro (with more than 70 thousand views).

In the Veredas Goyas-Geraes Action Plan, we highlight the expedition to verify the conservation status of seasonal aquatic environments, a fundamental environment for the survival of rivulids, a family of fish that are extremely dependent on these environments.