

**SWISS OLYMPIC
CLIMATE FUND**
Supporting Swiss sport

In collaboration with  myclimate



Reporting

SWISS OLYMPIC

CLIMATE FUND

December 2025

Facts and figures

The Swiss Olympic Climate Fund, launched at the end of 2023, serves as a **funding instrument for climate-protection projects** by Swiss sport for Swiss sport. The fund supports **sustainability efforts and climate-protection projects by Swiss sports federations and clubs**, always

with a view to climate protection and Swiss sport. As the implementing project partner and co-administrator, the myclimate foundation ensures the integrity and impact of the Swiss Olympic Climate Fund. The Swiss Olympic Climate Fund committee decides on the alloca-

tion of the funding on a semi-annual basis. Swiss Olympic, myclimate and various representatives from the contributing federations, clubs and events have seats on the committee.

57
supported
measures

20
sports
have
benefited so far

4
supported
climate-
protection
projects



IOC Climate Action Award 2024

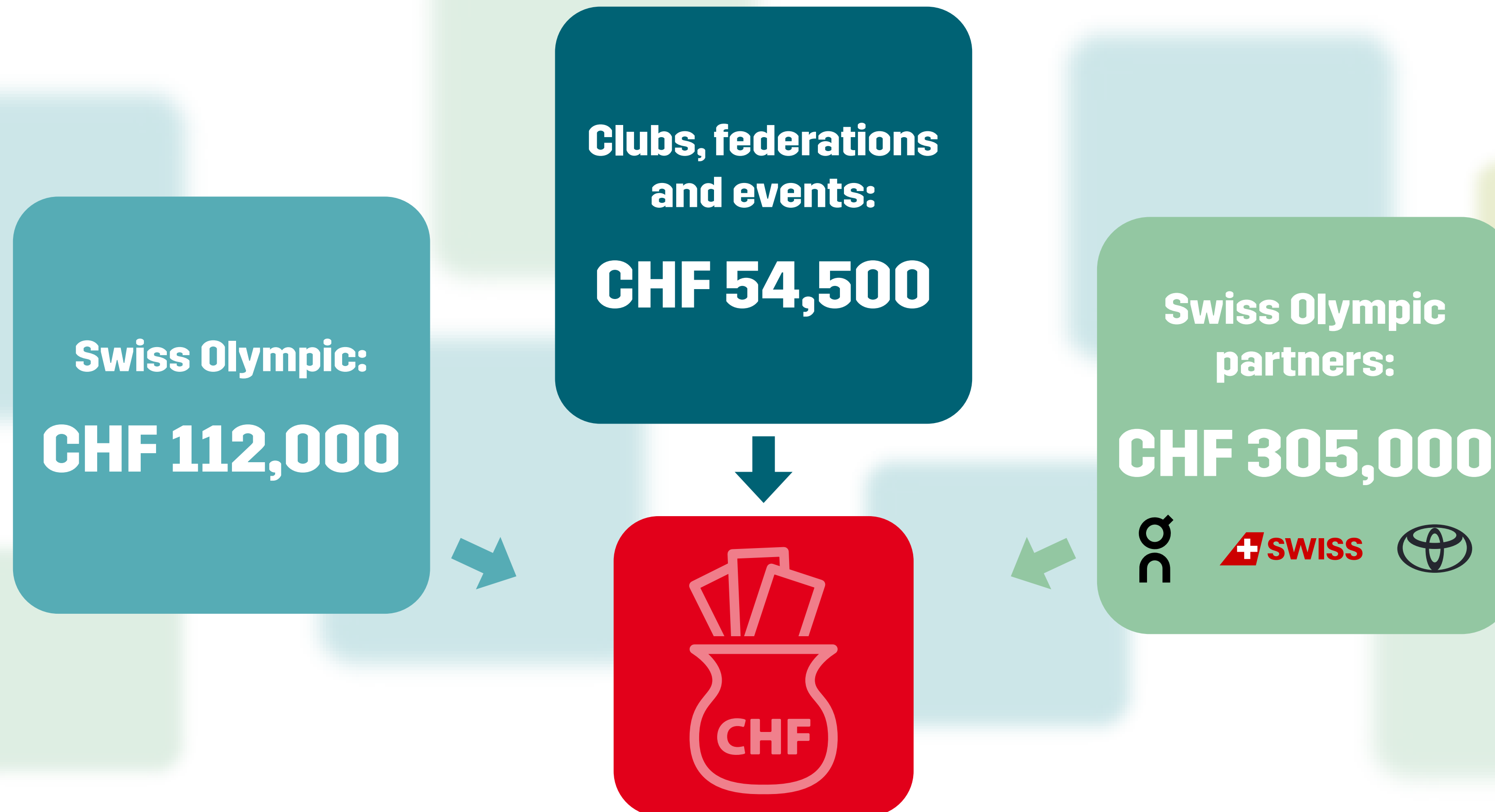
The IOC Climate Action Award in the NOC category went to Swiss Olympic in 2024 for the **Swiss Olympic Climate Fund** project.



Contributions to the climate fund

The **funding** for the Swiss Olympic Climate Fund comes **from various sources**. They make it possible to support projects and measures that promote climate-protection efforts in Swiss sport.

Contributions:



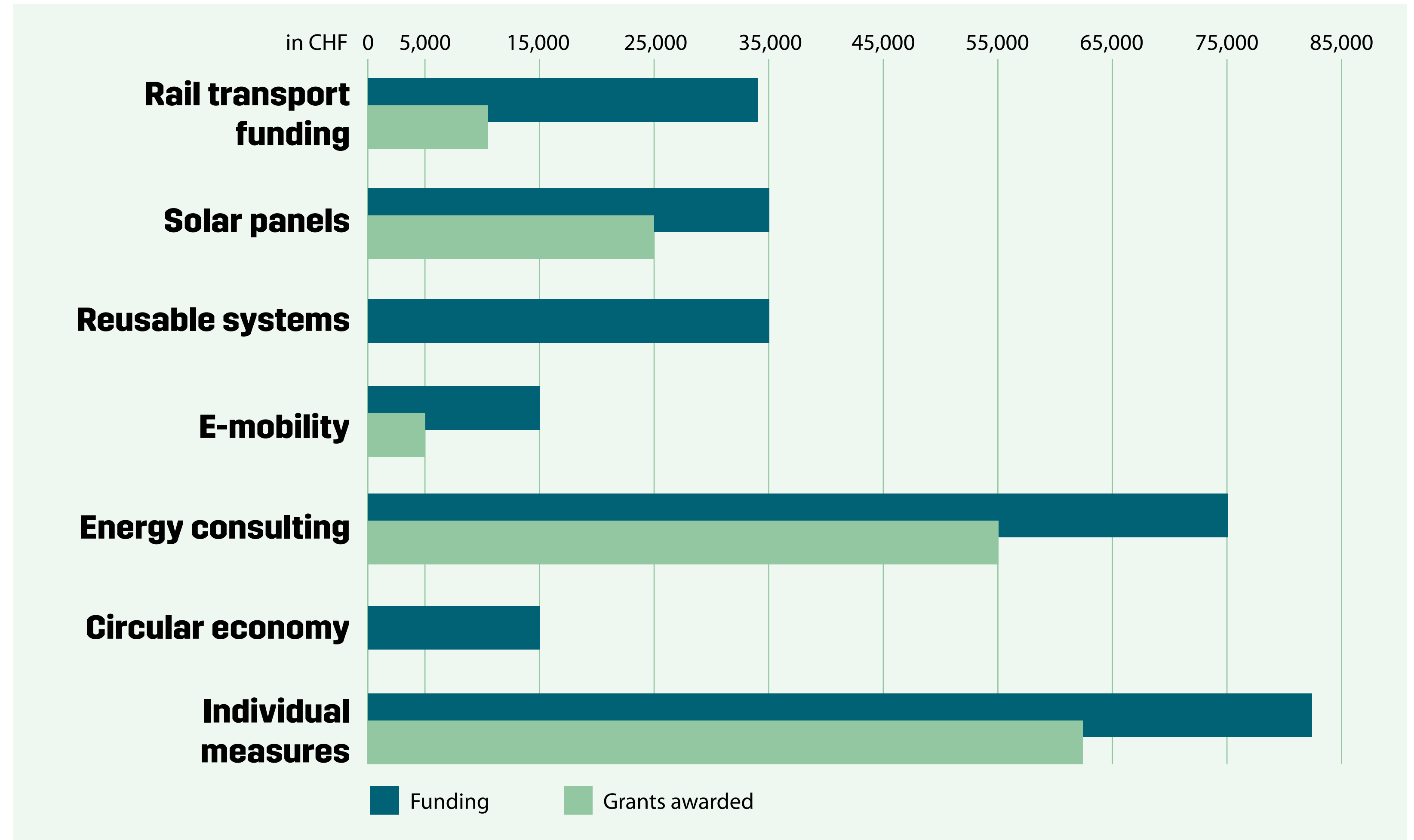
Use of funding

Half of the funding supports **sustainability measures** for clubs, federations and events. These are summarised here in modules and individual measures.

Total

Grants awarded
CHF 158,000

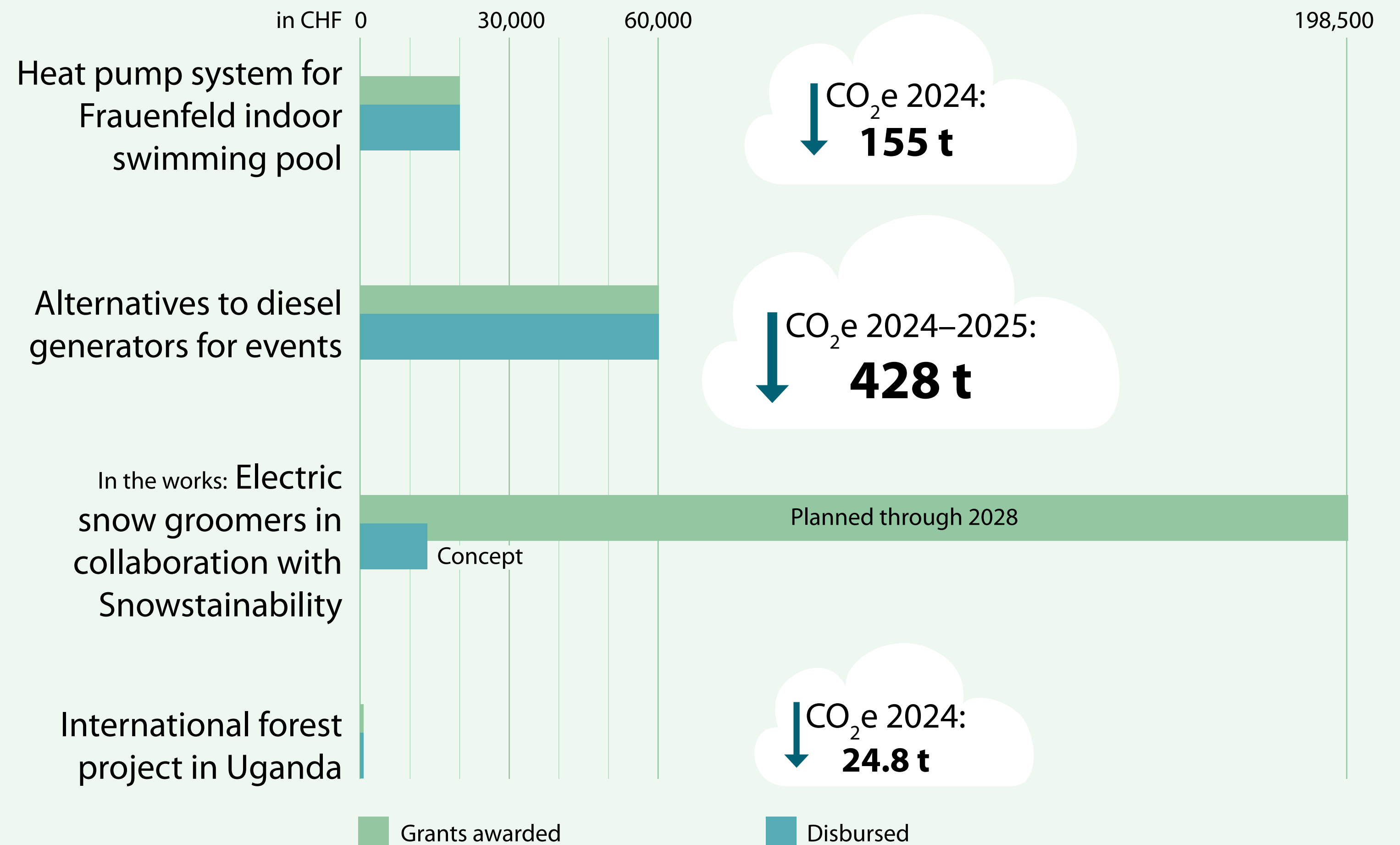
Available grants
CHF 134,000



Use of funding

Half of the funding from the Swiss Olympic Climate Fund is channelled into **climate-protection projects** with a proven climate impact and a good cost-benefit ratio. The projects are managed by **myclimate**.

Total
Expected funding
through 2025
CHF 134,500



Success stories

from clubs and federations



Year-round beach sports training in Switzerland and fewer flights to warmer climes?

The new **“Home of Beach” in Bern** makes it possible. It was constructed of wood and low-carbon zirkulit concrete from the region.



The **Rotsee Rowing Centre** has a new **photovoltaic system** on the roof.

“We have a responsibility – towards nature, the climate and future generations. Continuously reducing the ecological footprint of our activities is an important priority for us,” says the Rotsee Rowing Centre Foundation.



Climate-friendly train journey instead of cheap flights within Europe: the **U20 rugby team** travelled by **night train** to the U20 European Championships in Prague.

Success stories

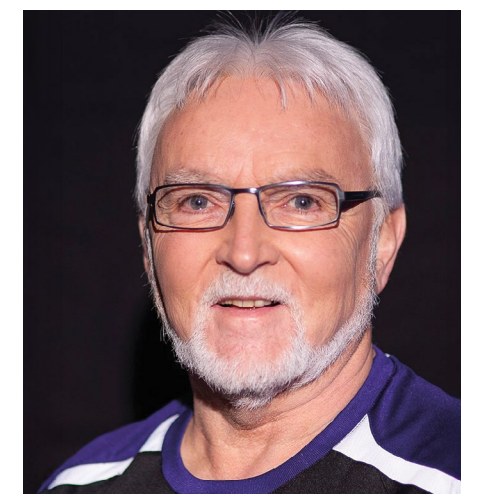
from PEIK energy consultations



Swiss sport requires good infrastructure to be successful. PEIK energy consultations from **SwissEnergy** help sports organisations with their own infrastructure **identify energy-saving measures** and open up access to further funding.



Energy
43
consultations
by SwissEnergy have
been held throughout
Switzerland.



"The consultants' expertise not only helped us to make the right decisions, but also to develop long-term solutions for our challenges."

Edy Birchler, President of the Blue Point sports centre cooperative

Success stories

from events



Circular economy

Funding is provided to sporting events that want to implement innovative measures or concepts in the area of the circular economy that go beyond traditional recycling or reusable systems.



Renting reusable systems

The use of reusable systems for drinks and tableware reduces waste at events and cuts greenhouse gas emissions. Sporting events can apply for funding to rent reusable tableware via the Swiss Olympic Climate Fund.



Climate-protection project: alternative to diesel generators

Through the myclimate climate-protection project, alternatives to diesel generators have been available for rental at sporting events since June 2024.



The alternative generators in use at the Mountain Bike World Championships in Crans-Montana.

