

Utrikesutskottets betänkande

1980/81:1

om verksamheten inom Europarådet

Skrivelserna

Med skrivelse 1980/81:7, dagtecknad den 26 juni 1980, har regeringen överlämnat berättelse för verksamheten inom Europarådets ministerkommitté under år 1979.

Med redogörelse 1979/80:7, dagtecknad den 18 mars 1980, har den svenska delegationen vid Europarådets parlamentariska (rådgivande) församling överlämnat berättelse rörande församlingsmötena under tiden maj 1979 – februari 1980 (31:a sessionen).

Utskottet

Utskottet, som genomgått nämnda verksamhetsberättelser, finner inte anledning avge något särskilt yttrande.

Utskottet hemställer

1. att riksdagen lägger skrivelse 1980/81:7 till handlingarna,
2. att riksdagen lägger redogörelse 1979/80:7 till handlingarna.

Stockholm den 4 november 1980

På utrikesutskottets vägnar

ALLAN HERNELIUS

Närvarande vid ärendets slutbehandling: Allan Hernelius (m), Gertrud Sigurdsen (s), Sture Palm (s), Georg Åberg (fp), Gunnel Jonäng (c), Sture Ericson (s), Per-Olof Strindberg (m), Jan Bergqvist (s), Sture Korpås (c), Carl Lidbom (s), Björn Molin (fp), Filip Fridolfsson (m), Axel Andersson (s), Anders Ljunggren (c) och Maj-Lis Lööw (s).

Introduction

The purpose of this study was to investigate the spatial and temporal variability of the water quality in the Lake of Geneva (Lac Léman) during the period 1990–2000. The study was carried out in the framework of the European Union project "Water Quality in the Lake of Geneva" (WQLE). The project was funded by the European Union under the contract EV5V-CT93-0001. The project was coordinated by the Swiss Federal Institute of Aquatic Science and Technology (EAWAG) in Dübendorf, Switzerland. The project was carried out in the framework of the European Union project "Water Quality in the Lake of Geneva" (WQLE). The project was funded by the European Union under the contract EV5V-CT93-0001. The project was coordinated by the Swiss Federal Institute of Aquatic Science and Technology (EAWAG) in Dübendorf, Switzerland.

Study Area

The Lake of Geneva (Lac Léman) is a large lake in Western Europe, situated between France and Switzerland. It is the second largest lake in Europe, with a surface area of 580 km² and a maximum depth of 309 m. The lake is fed by several rivers, including the Rhône, Arve, and Drac. The lake is surrounded by a dense population of about 1.5 million people. The lake is a popular destination for tourists and is known for its beautiful scenery. The lake is also an important source of water for the surrounding population.

Water Quality Parameters

The water quality parameters measured in this study were: temperature, pH, dissolved oxygen, total suspended matter (TSM), total phosphorus (TP), total nitrogen (TN), and chlorophyll *a* (Chl *a*).

Sampling Strategy

The sampling strategy was designed to cover the entire lake and to capture the spatial and temporal variability of the water quality. The sampling was carried out in the framework of the European Union project "Water Quality in the Lake of Geneva" (WQLE). The project was funded by the European Union under the contract EV5V-CT93-0001. The project was coordinated by the Swiss Federal Institute of Aquatic Science and Technology (EAWAG) in Dübendorf, Switzerland. The project was carried out in the framework of the European Union project "Water Quality in the Lake of Geneva" (WQLE). The project was funded by the European Union under the contract EV5V-CT93-0001. The project was coordinated by the Swiss Federal Institute of Aquatic Science and Technology (EAWAG) in Dübendorf, Switzerland.