

**HYDROMETEOROLOGICAL INSTITUTE
REPUBLIC OF MACEDONIA**

MED-HYCOS in MACEDONIA

B.Sc.C.Eng. Vasko STOJOV

About us:

HYDROMETEOROLOGICAL INSTITUTE REPUBLIC OF MACEDONIA



ORGANIZATIONAL STRUCTURE OF THE HMI

DIRECTOR
DEP.DIRECTOR
ASS.DIRECTORS

HYDROLOGICAL DEPARTMENT

Hydrological Division
Ecological Division

METEOROLOGICAL DEPARTMENT

Meteorological Climatological Division
Weather Analysis and Forecast Division

HAIL SUPPRESSION AND WEATHER MODIFICATION DEPARTMENT

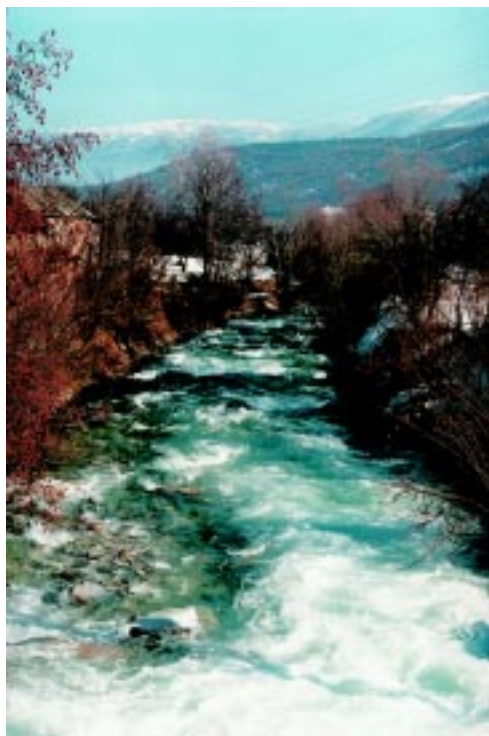
Hail Suppression Division
Telecommunication and Radar Technique
Section
Computer Section

LEGAL, ADMINISTRATIVE AND FINANCIAL MATTERS DEPARTMENT

Financial Division
Legal and Administrative Matters Division

Hydrological Department :

Hydrological Department has a key role in the process of monitoring, collecting, processing and analysing water quantity and quality as well as air pollution over Republic of Macedonia.



Now 225 hydrological stations function as stations for surface water (110) and groundwater (115).



Basic activities of **Hydrological Division** are:

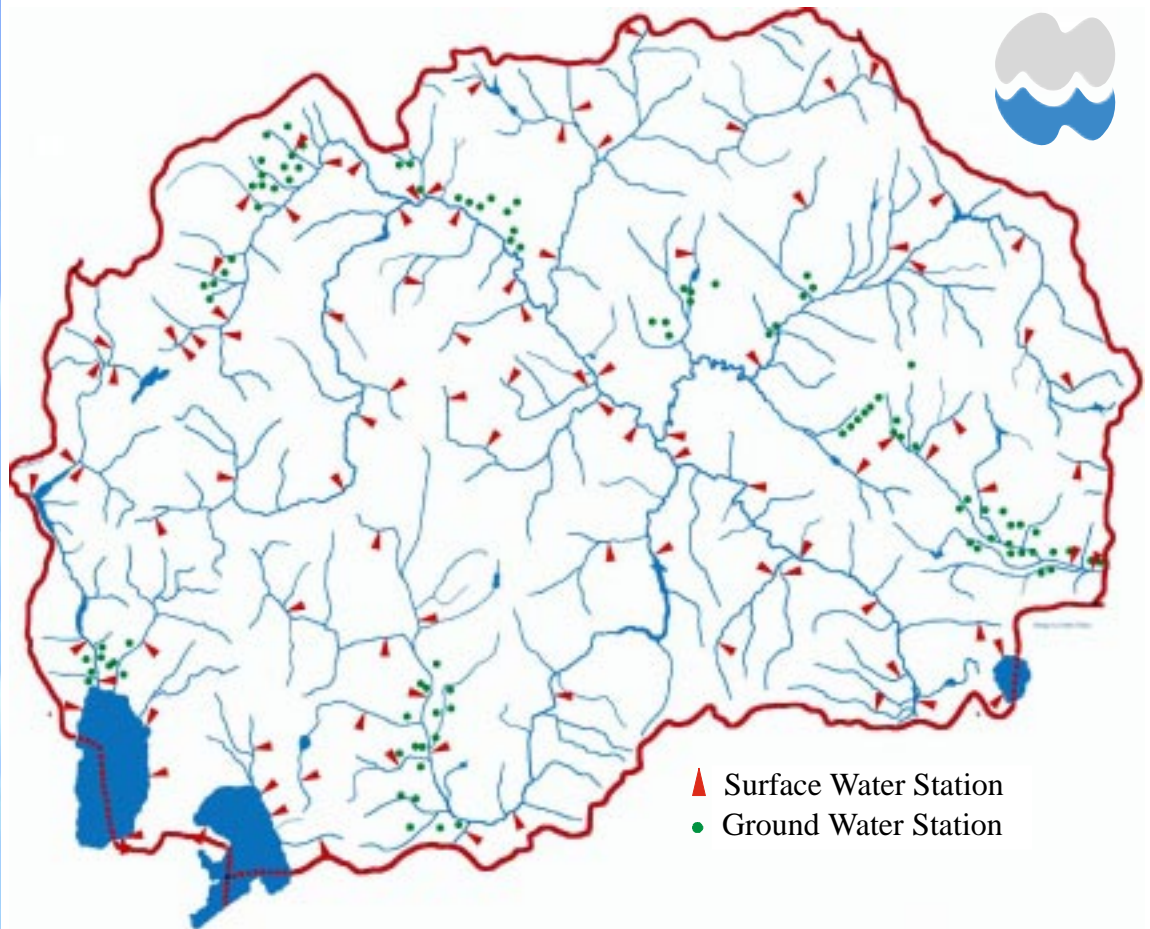
- measurements of the hydrological parameters;
- surface and groundwater monitoring;
- sediment and water temperature monitoring;
- data control, updating and archiving;
- public informing and warning on development and appearance of hazardous hydrological phenomena;
- making and issuing hydrological bases, reports, information, forecasts and other publications for various users.

Hydrological Division performs the activities for including our country in the system of hydrological data exchange between Mediterranean countries (MED-HYCOS).

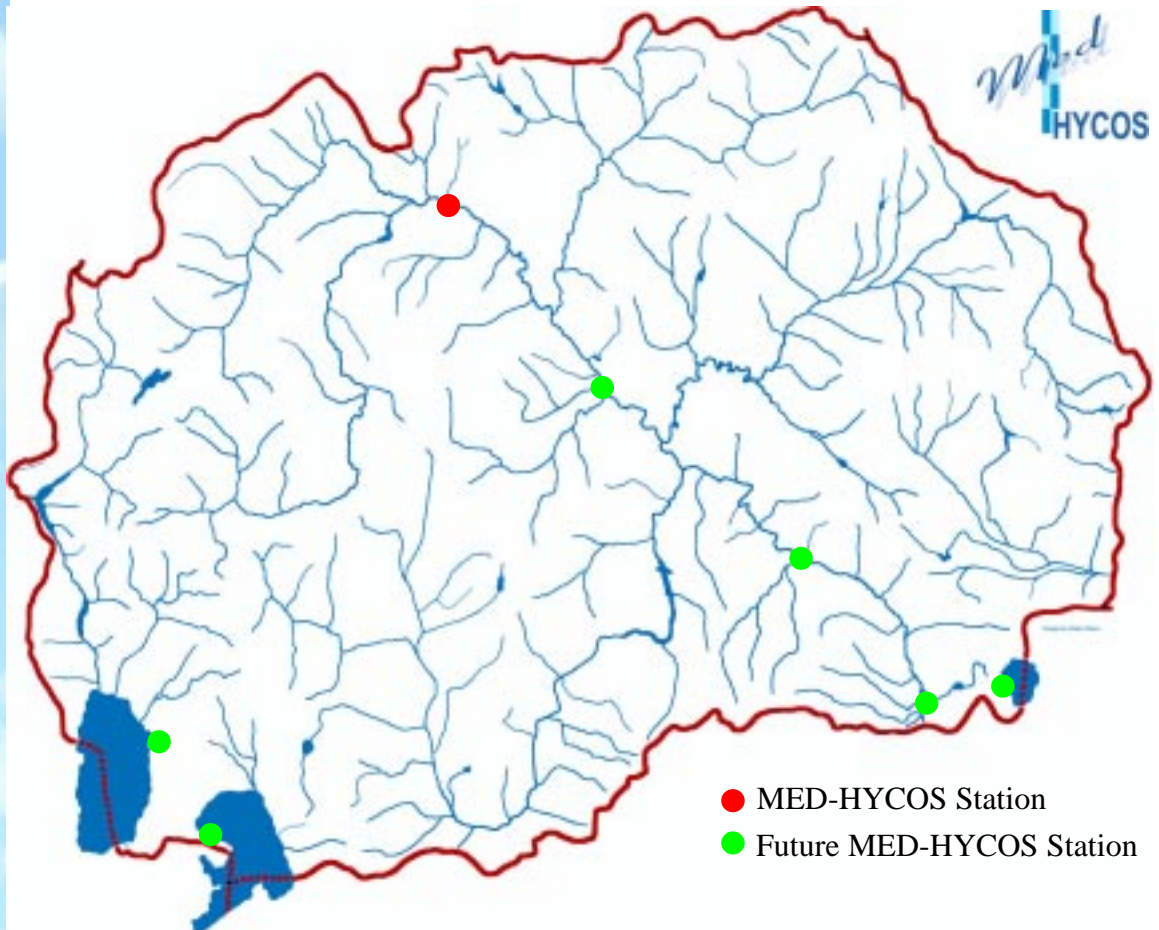


Maps:

HYDROLOGICAL STATION NETWORK IN REPUBLIC OF MACEDONIA



MED-HYCOS STATIONS IN REPUBLIC OF MACEDONIA



Photos:



Skopje - Stone Bridge



MED-HYCOS Station -Skopje



MED-HYCOS Station -Skopje

