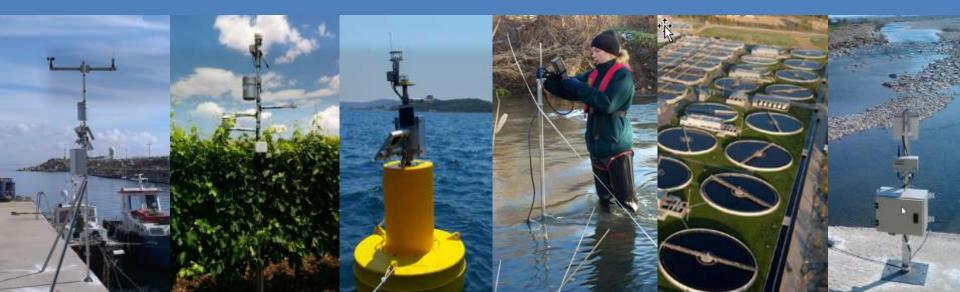


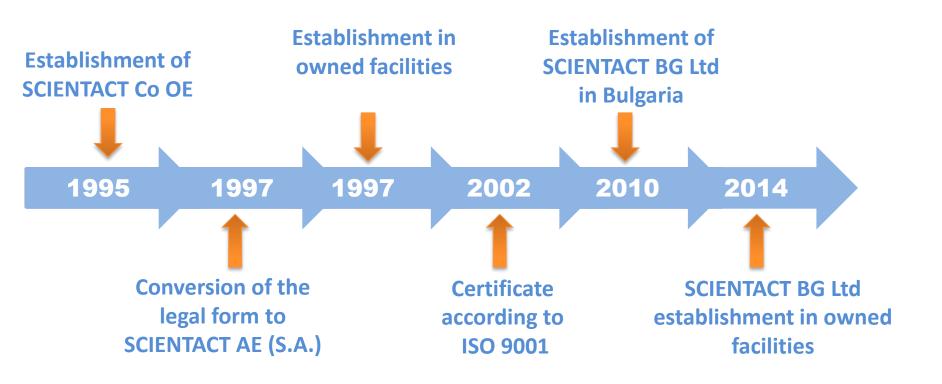
PRESENTATION OF THE COMPANY

Complete solutions for the control of natural sources





Our History...



Establishment of SCIENTACT group of companies



How we are working....

Continuous contact with the customer

After sales support

Reliable manufacturers suppliers

Trained and high experienced staff

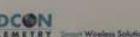
High quality of the final product

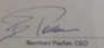


EUROPEAN DISTRIBUTOR OF THE YEAR 2014

For Extraordinary Achievements

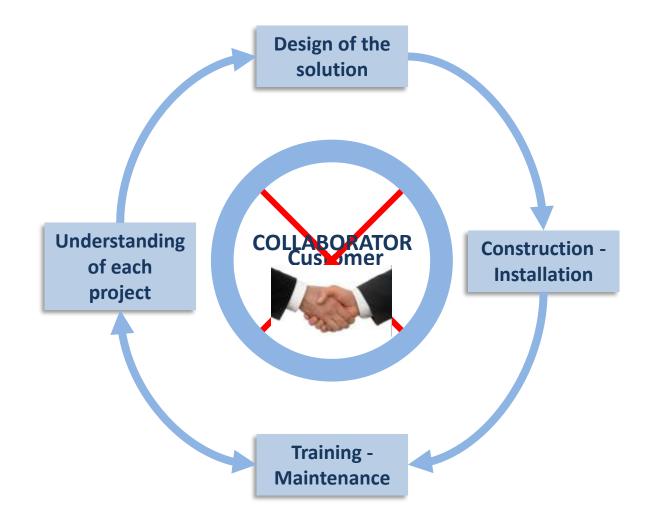
SCIENTACT S.A.





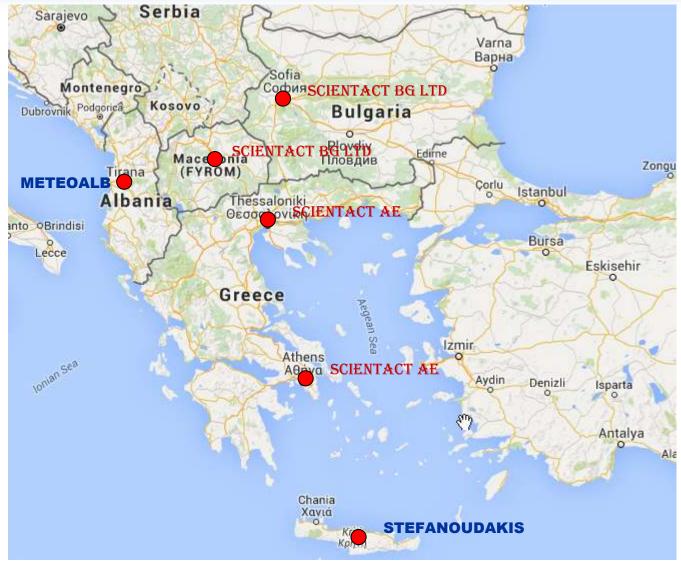


Our method for successful result....





Where we are active...





Our sectors...

Meteorology – Agrometeorology

Water monitoring

Precision Agriculture

Air pollution

Renewable energy resources

Laboratory equipment

SCIENTACT

Some of our major customers...



SCIENTACT

Some of our big projects...

Rain monitoring network of EYDAP

Agrometeorological network of Tirnavos

Agrometeorological network of Agrinio

Agrometeorological network of Kriti

Agrometeorological network of Prespes

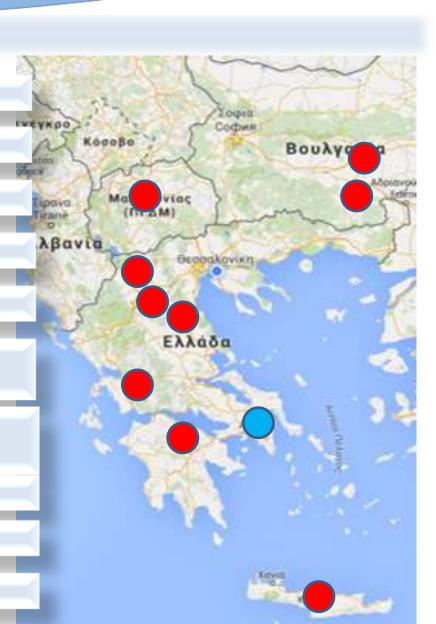
Agrometeorological network of Lyubimets (Bulgaria)

Agrometeorological network of Krumovgrad (Bulgaria)

Meteorological network of Pieria

Agrometeorological network of Argos

Meteorological network of Skopje



SCIENTACT

Othe TVEVKOO Kécebe Βουλγαρία Μακεδονίας ipava. (ITCAM) litane Αλβανία Ελλάδα

Some of our big projects...

Rain monitoring network in Sofia (Water Sofia)

Water monitoring network of Strimonas river

Water monitoring network of Nestos river

Hydrological / Meteorological network of Rodopi region

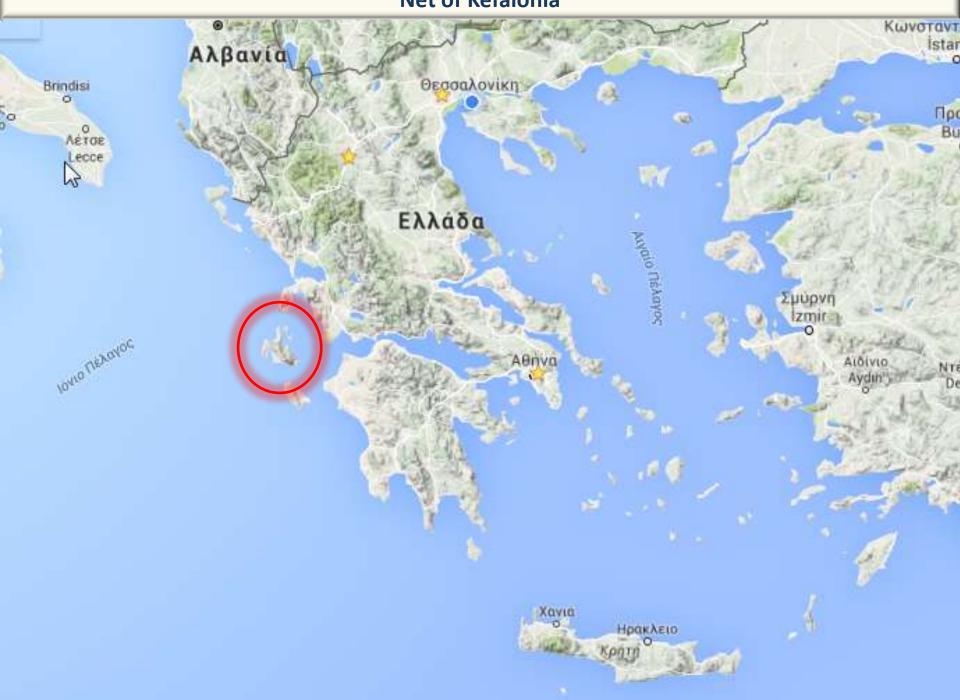
Hydrological network of Kriti



KEFALLINIA ISLAND

COMBINATION OF UHF & GPRS

Net of Kefalonia





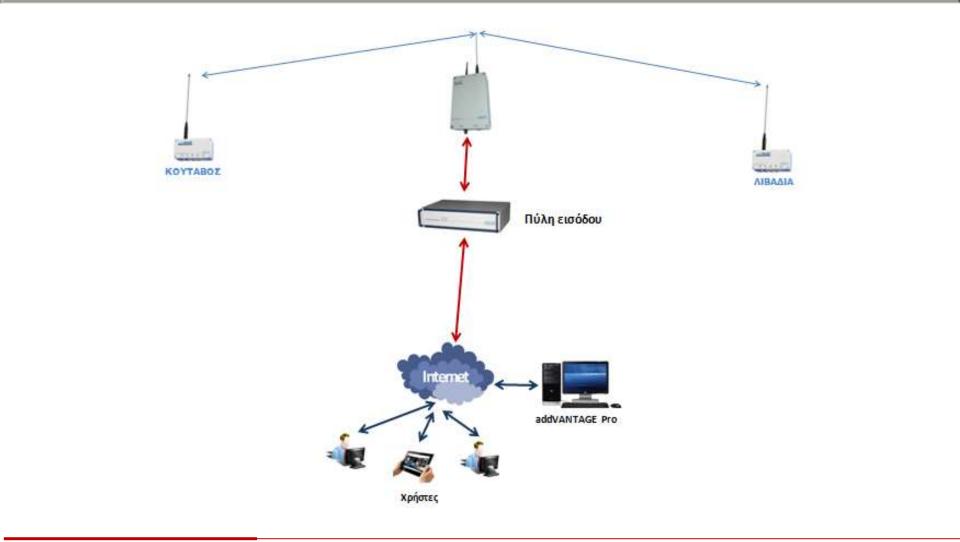








Net of Kefalonia

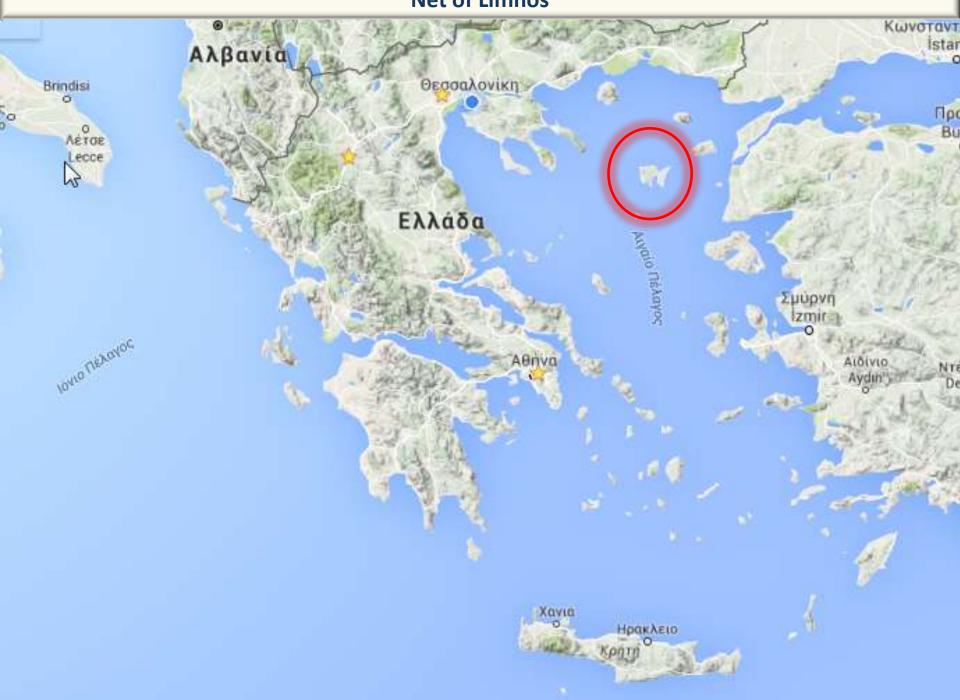




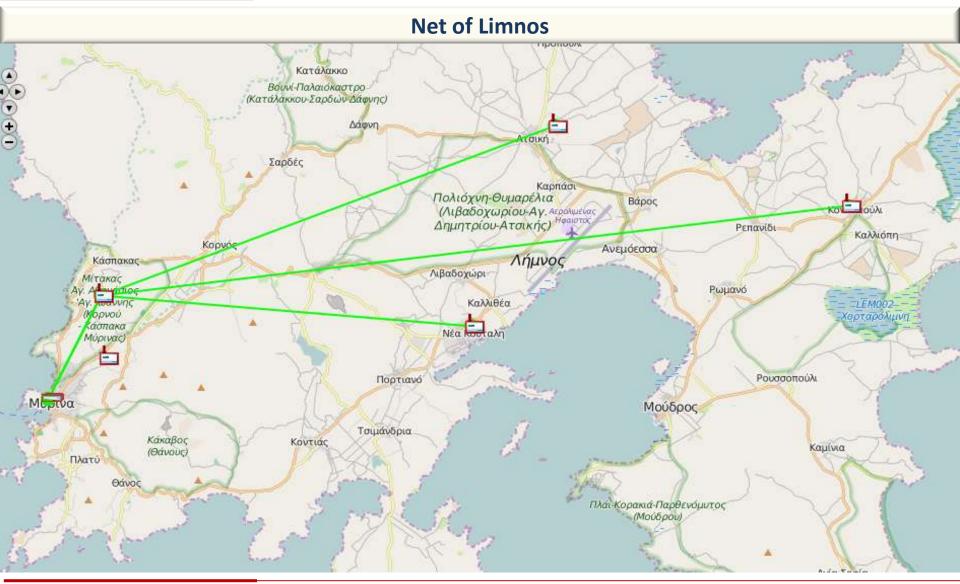


LIMNOS ISLAND WIRELESS COMMUNICATION AT VERY LONG DISTANCES

Net of Limnos



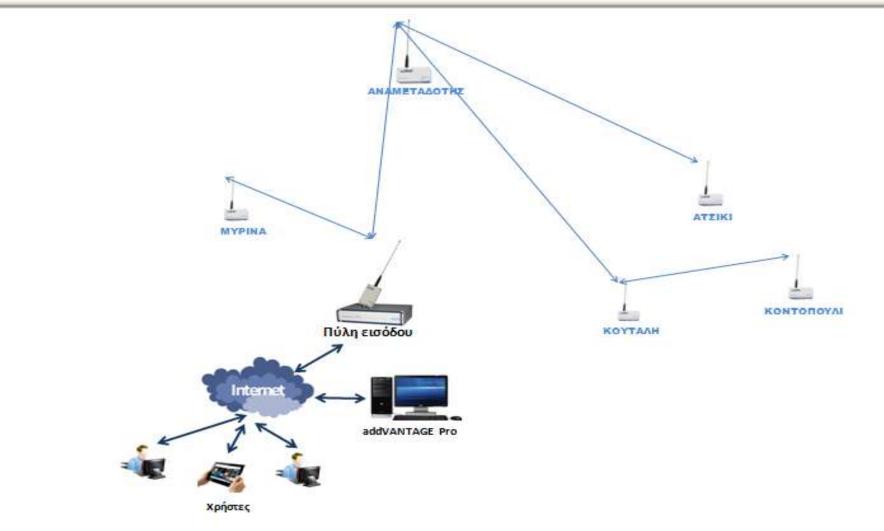








Net of Limnos



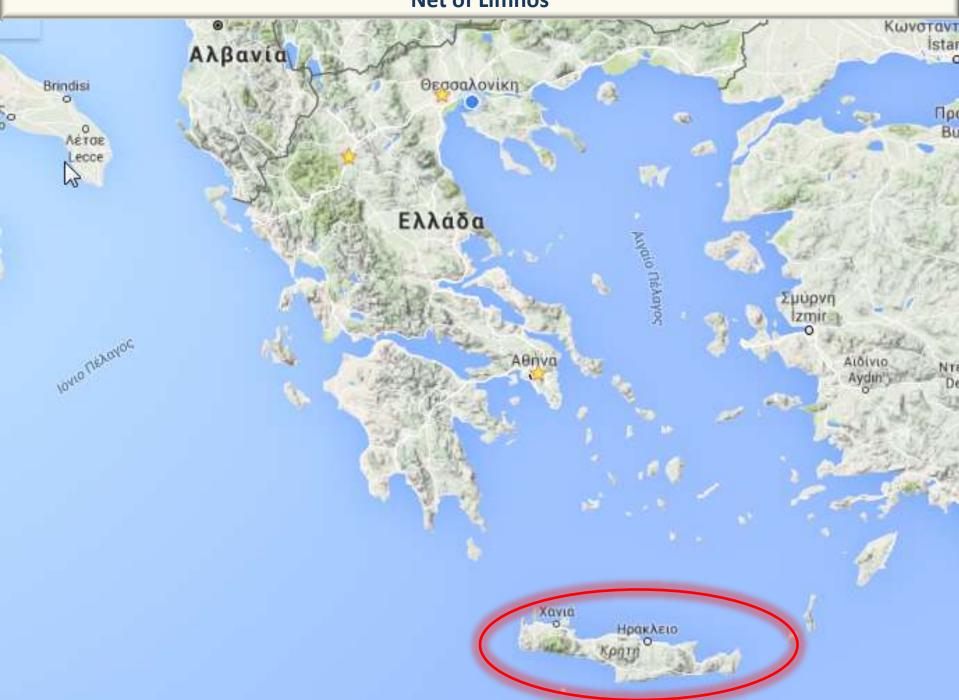




CRETE ISLAND

COMBINATION OF METEOROLOGICAL AND HYDROLOGICAL STATIONS

Net of Limnos



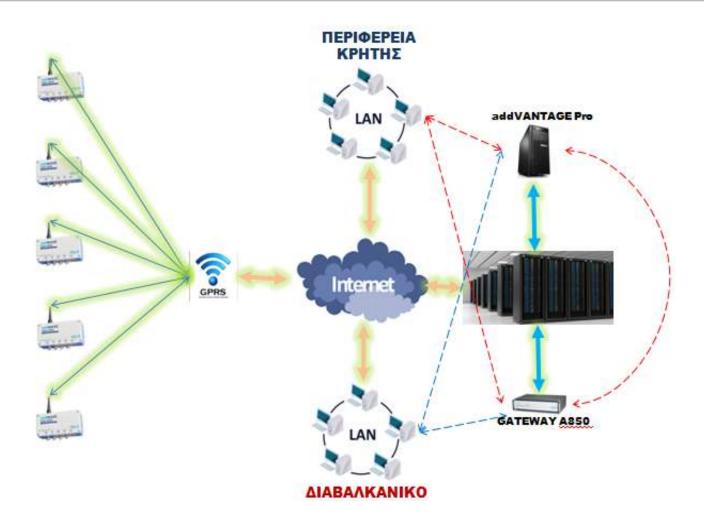








Net of Crete







KASTORIA LAKE

COMBINATION OF METEOROLOGICAL - HYDROLOGICAL STATIONS and FLOATING STATIONS



UHF Telemetric water quality monitoring net in Kastoria

The client....

Decentralized government of Kastoria

The Orestiada Lake....

Sitting at an altitude of 630 meters

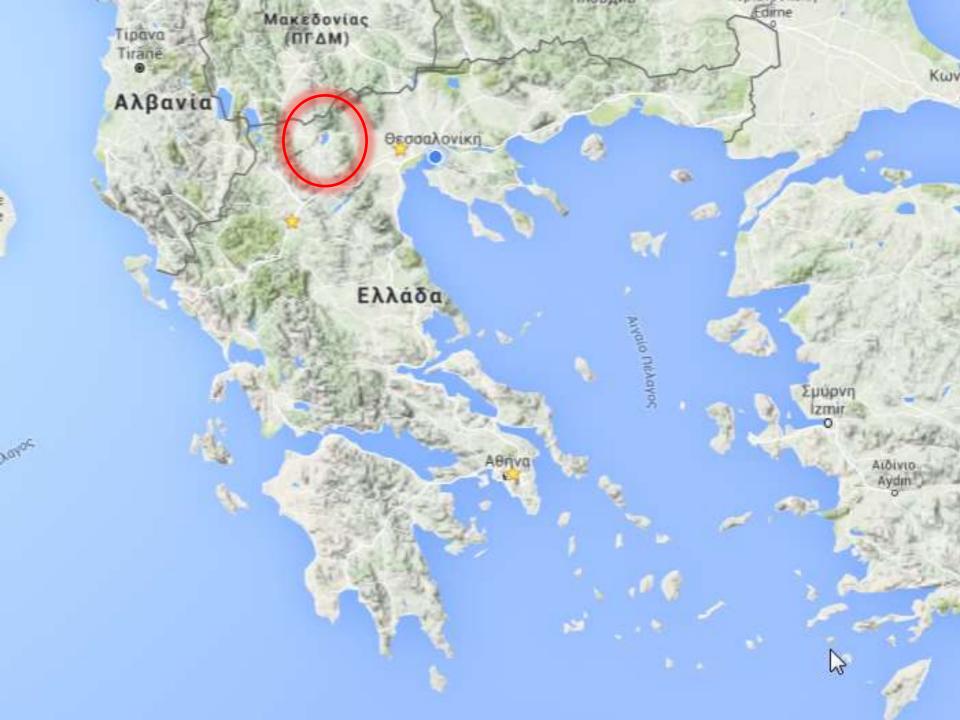
Covers an area of 28 square kilometers

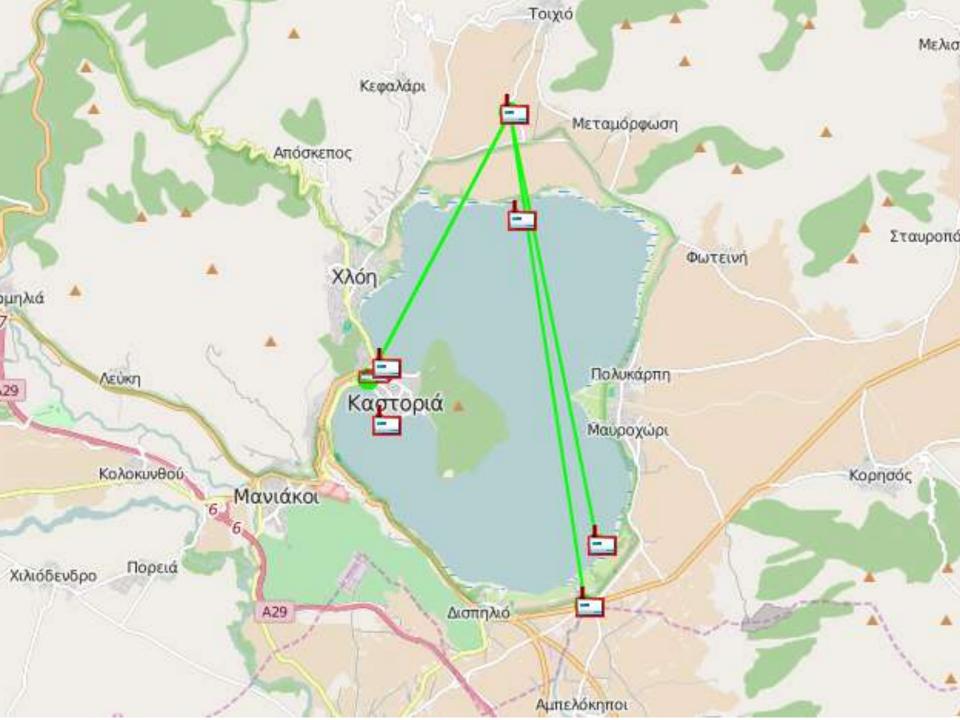
The depth varies from nine to ten meters













UHF Telemetric water quality monitoring net in Kastoria Seven (7) stations

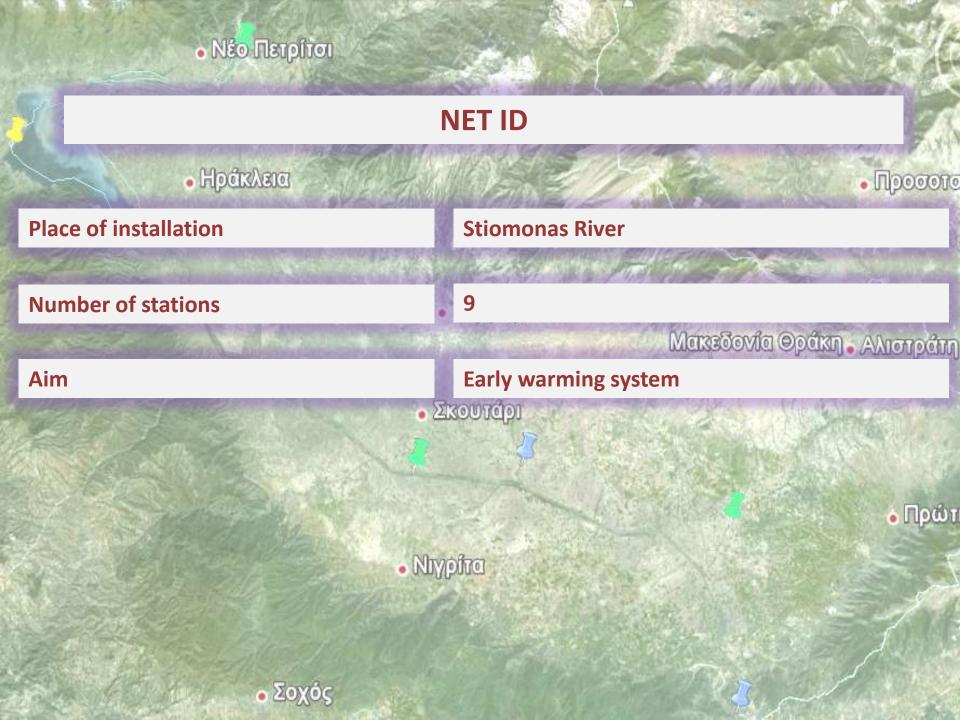
Composition....

Two (2) float station with DS5X and A753 UHF

- Two (2) coastal station with DS5X and A753
- One (1) discharge station with SLD, RLS and A753
- One (1) underground water monitoring station with DS5X and A753
- One (1) gateway, ADCON A850
- One (1) license for , ADCON addVANTAGE Pro 6.4



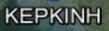
STRIMONAS RIVER DISCHARGE & WATER QUALITY

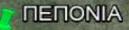


ΤΡΙΜΕΡΙΣΤΗΣ ΠΟΙΟΤΗΤΑ

ΤΡΙΜΕΡΙΣΤΗΣ ΠΟΣΟΤΗΤΑ 2

ΤΡΙΜΕΡΙΣΤΗΣ ΠΟΣΟΤΗΤΑ 1







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ΑΜΦΙΠΟΛΗ

Map viewer /ERMIS/RIVERALERT/RIVERALERT - Mozilla Firefox

192.168.3.30:8080/secure/mapviewer.do?panel=13821



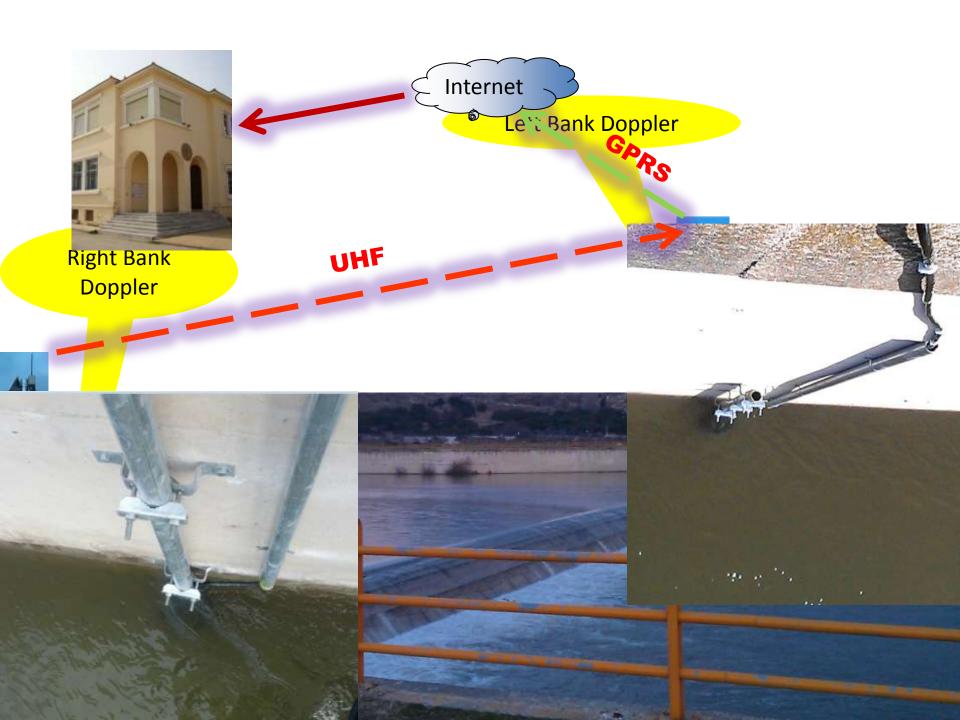


Discharge station

Doppler effect for the water flow measurements Double system, one at each of the river banks

Combination of UHF and GPRS

































































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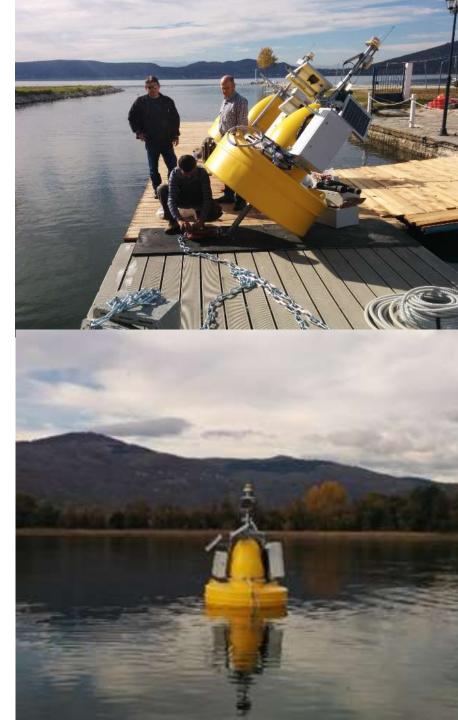


















On behalf of SCIENTACT S.A.

Thank you!