"Danube – Black Sea" HUB



DANUBE COMMISSION

- Budapest, February 20th 2019 -



Danube Black Sea HUB activities



1. Operational planning (M.A.C.O.)

2. Organizational planning (trainings/workshops/meetings)

3. Strategic planning (priorities and progress)



1.1. M.A.C.O. – Criminality on waterways



Date/Period: 23rd of April – 01st of May 2018

Participants:

- Transport Police Directorate (GIRP)
- Directorate for Surveillance and Border Control (GIRBP)
- Romanian Naval Authority (RNA).

GENERAL OBJECTIVES

- Increasing safety and security of the navigation on the Danube river
- Preventing and fight against frauds committed within water transport of public & goods;
- Preventing and fight against illegal migration and illegal fishing.

VERIFIED:

- 530 persons;
- 32 companies;
- 178 vessels;
- **148** cars.



RESULTS:

- \checkmark 23 crimes;
- **√** 59 fines;
- √ Seized: 3 boats, 1 outboard engine,
- 3 tones diesel fuel.



1.2. M.A.C.O. - Romanian water transports



Date/Period: 04th – 30th of May 2018

MAIN OBJECTIVE:

Preventing and fight against tax evasion, counterfeited goods and customs frauds

RESULTS:

- ***** 19 *crimes*:
 - 5 tax evasion;
 - 14 customs frauds.
- **❖** 15 fines;
- ❖ 98.220 cigarettes seized.









1.3. M.A.C.O. "SAFE WATERS 2018"



Date/Period: 16th of July – 31st of August 2018;

OBJECTIVES:

- 1. Preventing events / naval accidents;
- 2. Preventing and combatting the use of alcohol on board ships;
- 3. Preventing and fighting against illegal fishing;
- 4. Preventing and fighting against illegal migration;
- 5. Fighting against tax evasion;
- 6. Verifying the legality of using the workforce;
- 7. Checking the legality of recreational and waterborne activities;
- 8. Compliance with the legal regime of the state border.



"SAFE WATERS 2018" – RESULTS



M.A.C.O. "SAFE WATERS 2018" - ACTS & FACTS

ACTS - have been verified:

- 2.020 persons;
- 147 transport/fishing companies;
- 1.271 fishing licenses;
- 154 nautic companies;
- 1.056 vessels;



FACTS:

- 143 transport crimes;
- 351 fines amounting to 57.000 euro;
- seized goods:
 - 21 crafts
 - 16 outboard engines
 - 31 cars
 - 231 fishing gear
 - 1.462 kg. fish (incl.sturgeons)
 - 13.900 cigarettes
 - 17 tones of diesel fuel,
 - >700 tones of woods
 - ... aso...

1.4. M.A.C.O. Bulgaria



Date/Period: 06th – 10th of August 2018

OBJECTIVES:

- Increasing safety and security of navigation;
- Preventing marine incidents;
- Check on water transport companies;
- Preventing and fight against illegal work, illegal migration and illegal fishing;

Checks carried out:

- 289 vessels, 170 vehicles, 5.435 persons and 4.540 documents;
- 9 fines and 1 crime.





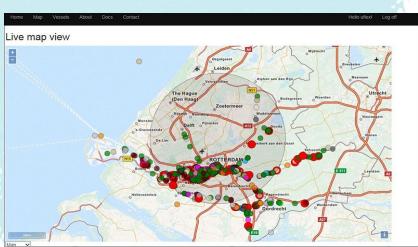
2. Organizational planning (seminars/meetings)



Date/Period: 19th of March 2018

- meeting in Romania between AQUAPOL management and the Romanian Transport Police Directorate director.





The purpose of the meeting was the presentation of the new **AQUATRACK** device, which was successfully installed in Constanta Harbour (RO).



2.1. Danube Black Sea HUB meetings



Date/Period: 10th of May and 18th of October 2018

- 2 Meetings of the Danube-Black Sea HUB, in Giurgiu/Romania



3. STRATEGIC PLANNING



Progress in relation to HUB priorities

We increased the number of actions with the Romanian and Bulgarian Border Police in the field of **navigation**, criminality in **forestry domain** (especially the transport of wood mass on Danube), **tax frauds** committed by companies that buy **diesel fuel** (excise free), **illegal fishing**, nautical sports and **tax evasion**



DBS HUB's PRIORITIES FOR 2019



- Safety and security of the navigation on the Danube River;
- Preventing and fight against tax evasion;
- Preventing and fight against smuggling of excise goods;
- Illegal migration;
- Illegal fishing;
- Preventing and fight against environmental crimes





EU legislation inland navigation, Strasbourg 12102017

DBS HUB's ACTIVITIES FOR 2019



From 1st of January 2019, Hungarian Water Police joined AQUAPOL within DBS HUB.

- >3 M.A.C.O. Activities
- 1 European M.A.C.O. "CLEAN WATERS 2019";
- 2 HUB meetings (April and October);
- ➤ 1 workshop: "Maritime and port security" (related to tax evasion, counterfeited goods, smuggling people and illegal migration);
- join the second AQUAPOL Academy training course



EU M.A.C.O. "CLEAN WATERS 2019"



WHEN... Date/Period: May 2019 (2 weeks).

WHY... Within the *European Union Strategy for the Danube Region - EUSDR*, were identified **11 priority areas (PA)**. We established 4 of these priorities that we consider **relevant** for our Water Police tasks:

- Waterways Mobility (PA1a),
- Water Quality (PA4),
- Environmental Risks (PA5)
- Security (PA11).

WHERE... So, we will deploy at European level a *multi-taskforce operation* - "CLEAN WATERS 2019", in which there will be invited to join all the Danube riparian countries (EU /non EU states).



EU M.A.C.O. "CLEAN WATERS 2019"



WHO... Authorities involved:

- Police authorities with competences in naval field within the EU and non-EU (Serbia) Danube riparian countries;
- Romanian National Police, Romanian Border Police, Romanian Naval Authority, National Environmental Guard;
- related authorities from the other riparian states with tasks regarding environmental crimes.





EU M.A.C.O. "CLEAN WATERS 2019"



WHAT... Main objectives:

- detecting breaks of the environmental rules on the Danube river;
- preventing the deliberate *spill of hydrocarbs/diesel fuel* from the vessels in transit on the Danube river;
- other activities that can pollute the Danube river;
- illegal fishing;
- preventing and fight against the naval transport crimes;
- safety and security of public & goods transport on the Danube river.

HOW... Police cooperation will be realized through our organization – AQUAPOL or through other police official channels of cooperation (such as EUROPOL, INTERPOL, police liaison officers & attachees).

During the operation, the participant authorities will establish only one national *single point of contact* (SPOC), in order to collect and to facilitate the information exchange between the riparian states.



QUESTIONS?





