

# Agenda

1 AP EnviCrime

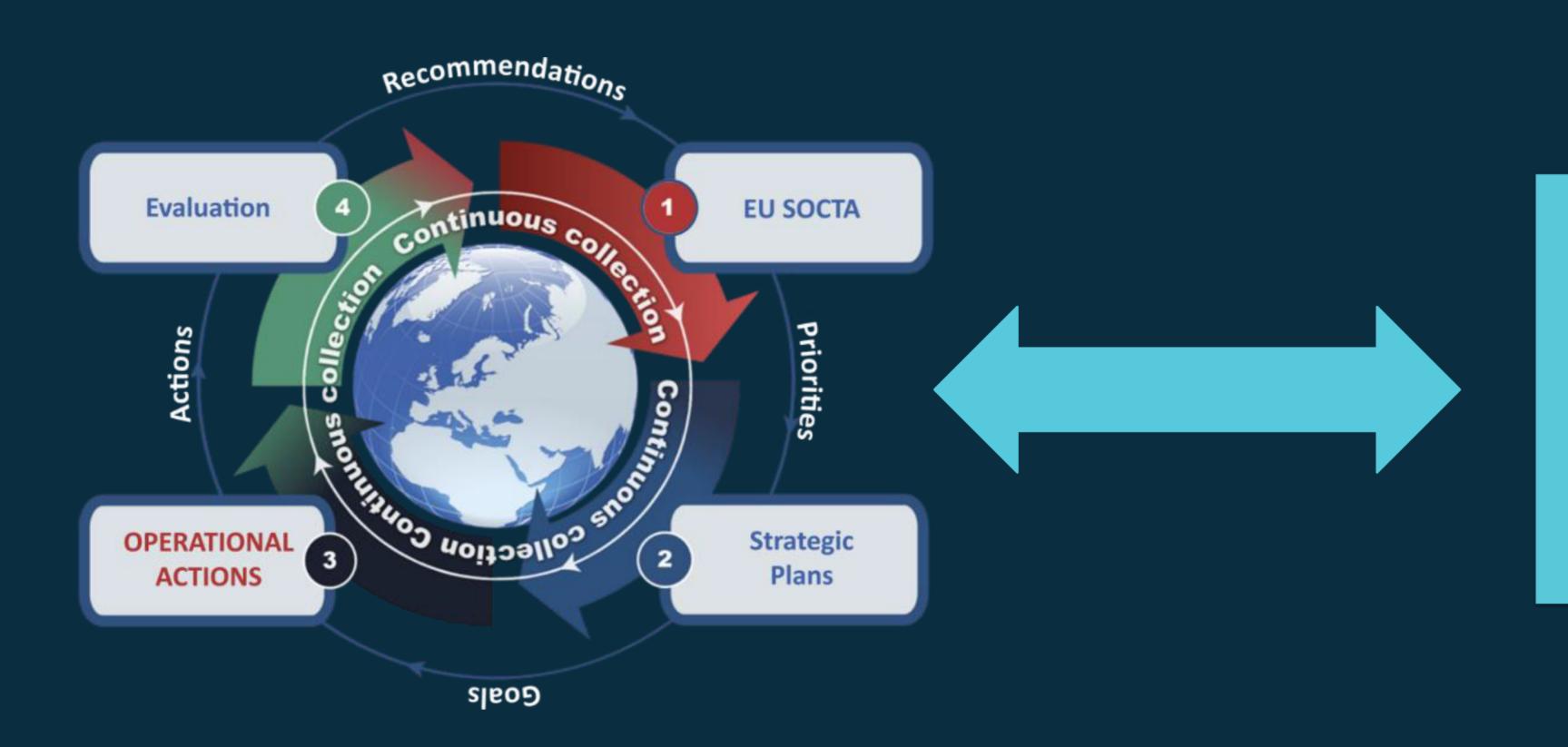
2 Concrete cases

3 Challenges





## AP EnviCrime



Europol Analysis
Project
(opening order
November 2017)

## AP EnviCrime



**21 associated MS** (AT, BE, CY, CZ, DE, EE, EL, ES, FI, FR, HU, IT, LT, MT, NL, PL, PT, RO, SK, SE, SI) + Interpol, Eurojust and OLAF + 10 Third parties: (CH, AU, AL, DK, MK, CA, RS, CO, NO, UK)



## EUROPOL Portfolio

#### **TACTICAL**

#### **ACTION DAYS:**

- Mobile Office
- UFED Universal Forensic Extraction Device
- VCP Virtual Command Post

#### OPERATIONAL

#### **SUPPORT:**

- SIENA
- Databases
- Operational Analysis
- Operational meetings

#### **MECHANISMS:**

- EMPACT(15 OA supported)
- HVT/OTF
- JIT
- ISF

#### OTHER SERVICES:

- OSINT/SOCINT
- Cyber crime support
- Financial crime support
- PNR Passenger Name Record
- Crypto currencies

#### STRATEGIC

#### Liaise with:

- Agencies
- NGOs
- Networks(EnviCrimeNet)
- Private Sector

Strategic analysis: SOCTA

EPE - European Platform for Experts



# Environmental crimes

### Waste

- Plastics
- Household
- WEEE
- EoLV
- C&D
- Batteries

## Pollution

- ODS/F-Gases
- Maritime
- HG Trafficking
- Pesticides
- Oil Blending
- Shipbreaking

### Wildlife

- CITES
- Wildlife
- Illegal logging
- Forest Fires
- IUU Fishing

Financial crime

Corruption

Documental Fraud

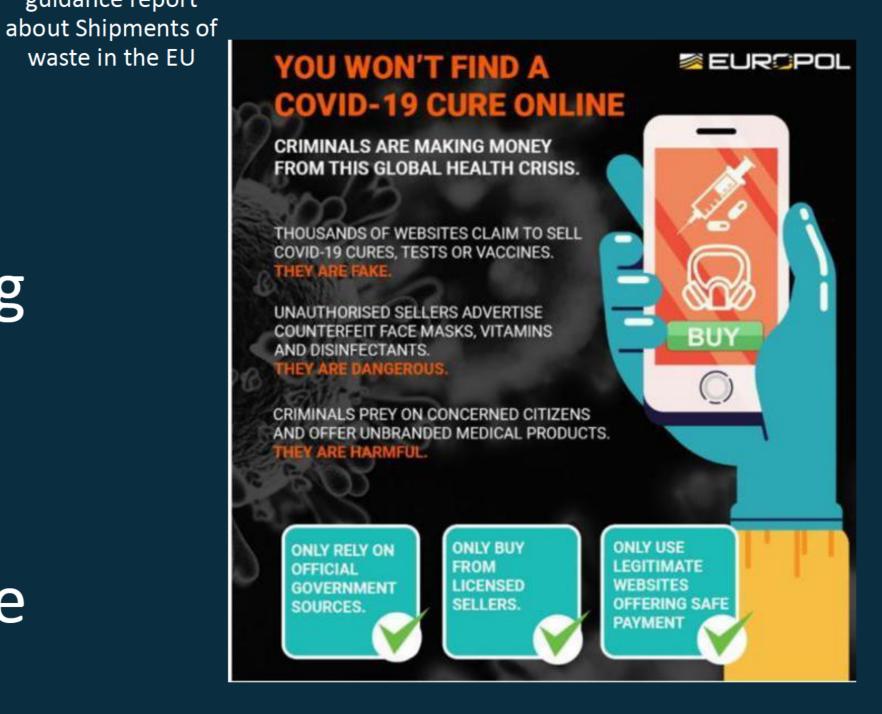




# OP RETROVIRUS – Background

**April 14th 2020** March 24th 2020 UN Envi. Programe alerts: Waste European December 31st 2019 management an essential public Commission draft a March 9th service in the fight to beat COVIDwaste management Lockdown in Europe Virus outbreak guidance report February 2020 March 12th 2020 March 30th 2020 European First travel WHO announces Commission draft a COVID-19 outbreak restrictions guidance report of the pandemic

- Once declared the sanitary emergency, EUROPOL identified several criminal threats, mainly concerning fraud.
- Public report: www.europol.europa.eu
- AP EnviCrime identified a clear threat: sanitary waste





# OP RETROVIRUS –Intelligence phase



Exchange of information with relevant Partners

Concept note and Risk analysis behaviours document

OSINT report



# OP RETROVIRUS - Operational phase

### Operational results:

- 280.000 Inspections: penal and administrative infringements
- Illegal transboundary movements detected
- Residual waters infected
- 102 persons arrested and several seizures affecting the management of sanitary waste
- Investigations ongoing



# Operation LAKE 2020/2021



01

Tackle illegal fishing of glass eels in the countries of origin

02

Identify <u>new</u>

flows and

routes

03

Fill intelligence

gaps

concerning the

deviation of

glass eels

within the EU

legal market

04

Identify imports

of eel meat

products

containing DNA

of Anguilla

Anguilla



# Operation LAKE 2020/2021



**05** 

Identify High
Value Targets
(HVTs) and
OCGs

06

Engage
Central and
Eastern
European
Countries

**07** 

Detect and disrupt the illegal trade of glass eels from Europe to Asia

08

Increase

public

awareness



## Operation LAKE

2016 – 2021 **RESULTS** 

466
Persons
Arrested

16,9 t alive glass eels seized

400 t eel meat seized

100 t

of glass eels

smuggled

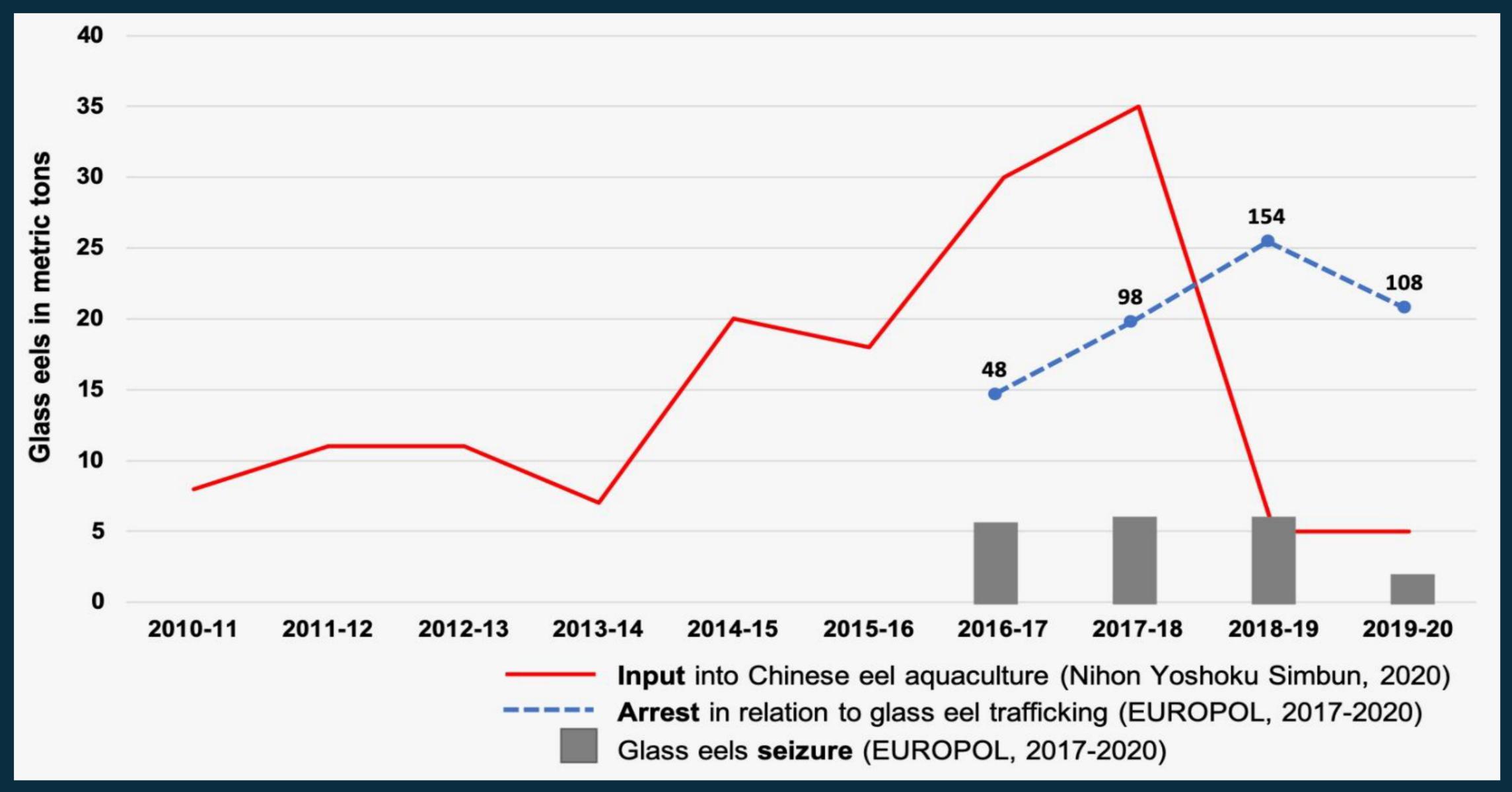
annually (€ 2.53.0 billion) in

peaky years





### Operation LAKE







# Challenges

#### Difficulties/Challenges

#### MS Envi Legislation:

Strong differences among MS

#### Specialised Units:

- Not existent in most countries
- When established: lack of resources

### Information Flow

Improve cooperation





