

The EFFACE project

An overview

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Research on environmental crime - a journey





What is environmental crime? What do we want to know about it?



Draft Analytical Framework and Cluster Guidelines

Deliverables 1.1 and 1.2



www.efface.eu

How do we fight environmental crime?

Actors

EU

Institutions

Instruments

Actors

National

Institutions

Instruments

Actors

International

Institutions

Instruments



Instruments, Actors and Institutions in the Fight Against Environmental Crime

Deliverable No. D2.5





ENVIRONMENTAL CRIME (EFFACE)

DECEMBER 2016

The EFFACE project undertook an evaluation of data and information sources for many types of The erroce project undertook an evaluation of data and information sources for many types environmental crime to confirm what quantified information on its impacts is available. The result was that the data are usually highly dispersed with limited detailed data collations. Such data are held by many organisations with various levels of accessibility. For the data that was accessed, it was often difficult to distinguish liegal impacts from general impacts and it can be difficult to link impact information to data of criminal activity, in no case is there a comprehensive assessment of all of the impacts of one type of environmental crime. As a result it is not possible to provide a robust total figure of the overall impacts of environmental crime. There are too many gaps for this to be done with any confidence. EFFAGE, therefore, undestook more detailed analysis to examine the quantitative and economic impacts of five types of environmental crime as it was found that they represented different types of crime with reasonable sources of data on impacts

- The impacts of illegal wildlife trade in rhino and elephant²
- The impacts of marine pollution³
- The impacts of illegal WEEE shipments from the EU to China⁴
- The impacts of illegal wildlife trade in Horsfieldii Tortoise⁵

A common framework was followed, which involved the quantitative assessment of levels of illegal activity, the quantitative assessment of the impacts of that illegal activity and the economic impacts

¹ Di Force M., P.M. Fatone, A.R. German, C. Imbran, P. Norman, S. Regenti (2015). The Quantitative and Monetary Impacts of Parest Rive Cheese Appel complete as part of the ETPACE openet, (July and September 2015). The September 2015 of Septembe

EUROPEANPOLICYBRIEF -

Qualitative

What do we know about the extent and impacts of environmental crime?



Understanding the damages of environmental crime

Review of the availability of data

Deliverable No. 3.1



Quantitative

Monetary

Who commits environmental

Cr He (n W

- Victims in the "Land of Fires": A case study on the consequences of burnt and buried waste in Campania, Italy
- Illegal shipment of e-waste from the EU: A case study on the illegal export of e-waste from the EU to China
- EUTR CITES and money laundering: A case study on the challenges to coordinated enforcement in tackling illegal logging
- · A Case Study on the EU's promotion of environmental protection through criminal law in Kosovo
- The Aznalcollar and Kolontar mining accidents: A case study on the criminal responsibility of operators and administrators
- Environmental crime in Armenia: A case study on mining
- Illegal wildlife trade: A case study on illegal wildlife trade in the United Kingdom, Norway, Colombia and Brazil
- . Environmental crime through corporate mis-compliance. The case of the ILVA steel plant in Italy
- · Illegal fishing and the role of rights based fisheries management in improving compliance
- · A case study on illegal localised pollution incidents within the EU
- Mining gold and mercury pollution in the Guiana Shield: A case study on the role of the EU in fighting environmental crime
- Can Cocaine Production in Colombia be linked to Environmental Crime?: A case study on the effect
 of EU legislation on the trade

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Instruments, actors, institutions



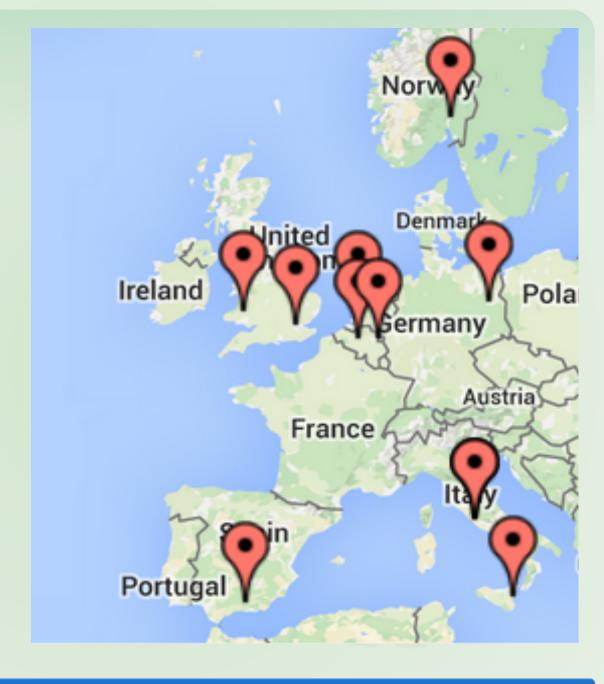


Data & impact

Conclusions and recommendations

A research project on environmental crime - facts & figures

Partners



EFFACE statistics - highlights

- ca. 40 reports (with an unknown number of pages)
- twitter account with almost 1600 followers
- 9 workshops and mid-term conference with together about 150 external participants
- gup until now: almost 39 months duration
- an estimated 150 intra-Europe flights to attend project meetings + about 20 trains trips + at least one boat trip (all researchers)
- about 5000 project-related emails still residing in the inbox of the project coordinator
- budget: EUR 2.8 million, of which 2.3 million EU grant
- 222.8 person months of work

Expect yet to come

- Recommendations and conclusions documents
- Two more policy briefs
- One synthesis report
- One edited volume
- A report on this conference

Stay tuned

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