



Defining Off Shoring: An Economic Perspective

The Adam Smith Society

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International financial markets

- 1) Financial globalization
- 2) Blurring effect
- 1) + 2) do not affect the asymmetric information feature of banking and financial markets

Regulation and Supervision

- National Regulation and Supervision
- Incomplete Harmonization

Consequences:

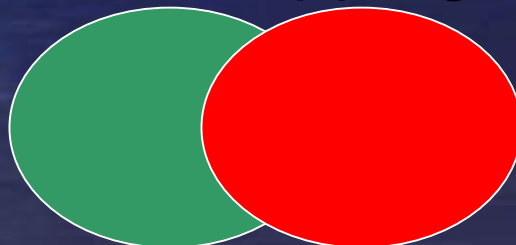
- Economic (legal and illegal) agents:
regulation arbitrage
- Policy makers: competition in regulation
and information

Consequences: Legal and illegal agents

- Legal agents: portfolio choices and fiscal rules arbitrage
- Illegal agents (criminal and terrorist organizations) banking secrecy arbitrage
- Black money= Money laundering and terrorism finance

Money Laundering and Terrorism Finance

- Money laundering = given illegal income, the agent (criminal) have to minimize the probability of sanction, using formal and informal fin. markets
- Terrorism finance= given an income, the agent (terrorist) in order to do an illegal act have to minimize the probability of sanction, using formal and informal fin. markets
- Two different but overlapping concepts :

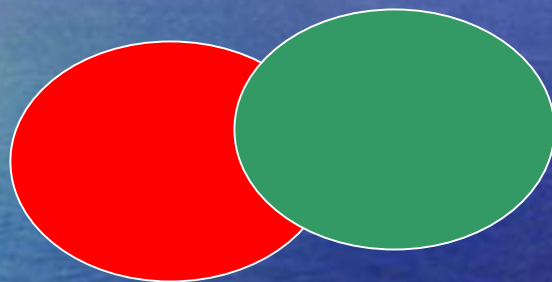


Consequences: Policy makers

- Policy makers: Competition in regulation
- OFCs = regulation design to create advantage in order to max foreign capital flows
- Fiscal advantage
- Banking Secrecy advantage
- Policy makers instruments: regulation and information

Offshore and Onshore

- Offshore centres: Fiscal OFCs, Banking OFCs
- Two different but overlapping concepts :



- Harmful tax competition and financial laxity: national benefits and international externalities
- Onshore countries: the need of cooperation
- Offshore countries: non cooperative attitude

The overall picture: The non cooperative attitude dilemma

- Legal agents:
- Fiscal arbitrage
- Illegal agents:
- Banking secrecy arbitrage



Formal
Financial
Markets

Informal
Financial
Markets



- Fiscal OFCs
- Banking OFCs

Onshore
Countries

Non cooperative attitude against Black Money: political economy cost benefit analysis

- Hp: Country A (high crime/terrorism, low "banking" GNP)
- Country B (low crime/terrorism, high "banking" GNP)
- Global international financial markets
- National regulation and supervision: policy makers choices
- I Stage: Country A stringency, Country B laxity 
- Regulation arbitrage
- Country A= low integrity, low efficiency; Country B= more banking GNP
- II Stage: Regulation competition Country A trade off

Non cooperative attitude: name and shamed approach

- Carrots and sticks approach: benefits and costs from international reputation
- International stigma: black lists.
- Lax regulations = non cooperative attitude
- FATF: from 2000 to 2004, 9 blacklists
- Questions: regulation reform = attitude change?
- black list = stigma?

Non cooperative attitudes: FAFT black lists



Antigua Malta
Barbuda Mauritius
Belize Monaco
Bermuda Poland
British V.I. Samoa
Cyprus Seychelles
Czech Rep.Slovak
Rep
Gilbratair St.Lucia
Guernsey Turk & C.
I Man Uruguay
Jersey Vanuatu



Bahamas Russia
Cayman I. St. Kitt &N
Egypt St. Vincent
Grenada Ukraine
Hungary
Israel
Lebanon
Liechtestein
Marshall I.
Niue
Panama



Cook Islands
Guatemala
Indonesia
Myanmar
Nauru
Nigeria
Phillippines

Non cooperative attitude: econometrics

- Ex. Benefits: H_p
- 1) Low GNP country
- 2) High Banking GNP country
- 3) Endowments :
language, geography,
law, ICT
- Ex. Costs
- 4) Low
crime/terrorism

Results: 1,2,4 matter

G8s Role: Improving Cooperation

- 1) Improving and updating international standards
- 2) Imposing Financial Quarantine: test for OFCs as well as ONCs