

Hints for future economic estimates of corruption in the framework of illicit financial flows measurement

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1 - Existing Approaches to Measure Corruption

a) Administrative statistics

- PRO: Direct information
- CONS: High "Dark Figure" low report rate
- b) Victimization surveys (*households and businesses*) e.g., INEGI 2017; Isenring et al. 2016
 - PRO: Assessing prevalence & economic value
 - CONS: Sampling, Administering, Reliability, Comparability, Cost
- c) Experts' assessments/non-representative perception surveys
 - PRO: Inexpensive & Easy to manage
 - CONS: Subjectivity

d) Risk assessment e.g., Charron et al 2013; Fazekas et al 2016

- PRO: Inexpensive & Easy to manage
- CONS: Weak statistical reliability & Unclear operational validity



2 - Existing Approaches to Produce Economic Estimates of Corruption

a) 'Catch-it-all' estimates

- synthetic measurement of the economic dimensions related to corruption.
- Worldwide bribery (e.g., Kaufmann 2005) NO income management/ML & cross-border flows.

b) Economic estimates of corruption costs

- Econometric analysis (dep.var. Economic development indep.var. Corruption Measure).
- Out of scope for IFF estimate.

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3 - Issues to be taken into account in Future Estimates

a) 'Direct' vs. 'Indirect' financial benefits

- How to calculated added value?
- What about criminal activities already included in the IFFs?

b) Non-monetary corruption benefits

• Do they generate IFFs?

c) Illicit vs. Illegal

• Cultural factors & comparability.

d) Transnational

- Businesses' activities.
- Income management and ML.



Conclusions and Future Roadmap

In the short-run/In brief:

- Focus on bribery.
- Focus on proceeds, not on costs.
- Focus on direct financial benefits (bribery transactions), not indirect.
- Discard exchange of non-financial benefits.
- Use victimisation surveys on households (+ML) but in particular business victimisation surveys (income generation).

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Thanks for your attention!

