



The Asia Foundation

**Monitoring and Evaluation
Challenges for Licensing Reform
Programs**

December 11-12, 2007



Overview

- The Asia Foundation's (TAF) Programs
- Indonesia's Business Climate
- Case Study: One Stop Shop Licensing Centers
 - Measuring performance of One Stop Shops
 - Monitoring systems for governments
- Challenges for OSS Impact Evaluation
 - Qualitative: broadly capturing OSS process and influence
 - Quantitative: Do OSS work? If so, does it matter for growth?
 - Methodological issues and opportunities

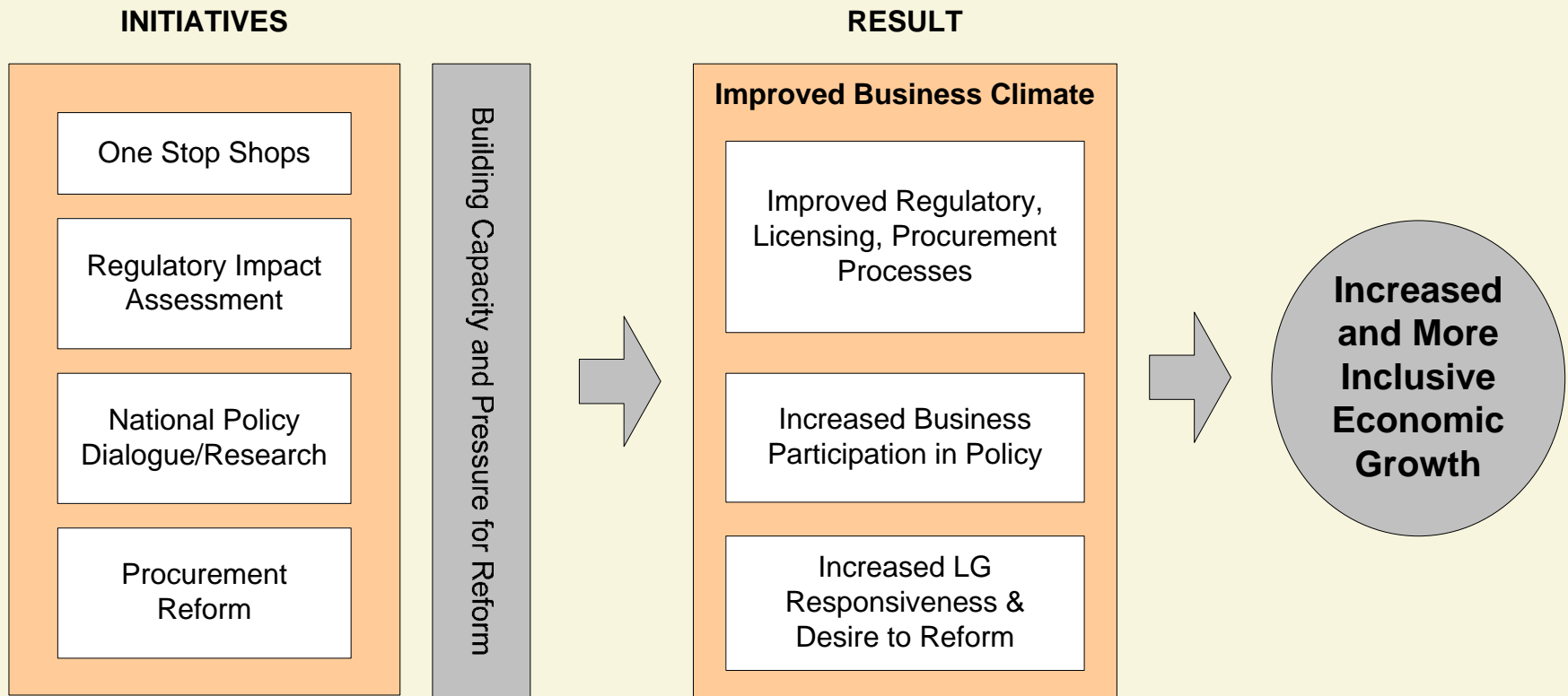


Asia Foundation Programs

- 18 TAF offices, \$100 million annual budget for development and philanthropic activities in Asia
 - BEE: Sri Lanka, Pakistan, Vietnam, Cambodia, Bangladesh, Philippines and Indonesia
- Indonesia largest TAF BEE program
 - \$10 million USAID/CIDA, \$2 million World Bank/MDF
 - Working in 60 districts within 13 provinces
- Partnerships with IFC:
 - 2004: IFC funding for OSS in Makassar and Balikpapan
 - 2006: IFC and Asia Foundation collaboration on national guidelines for OSS development
 - 2007: National advocacy coordination on OSS



TAF Indonesia Economic Program



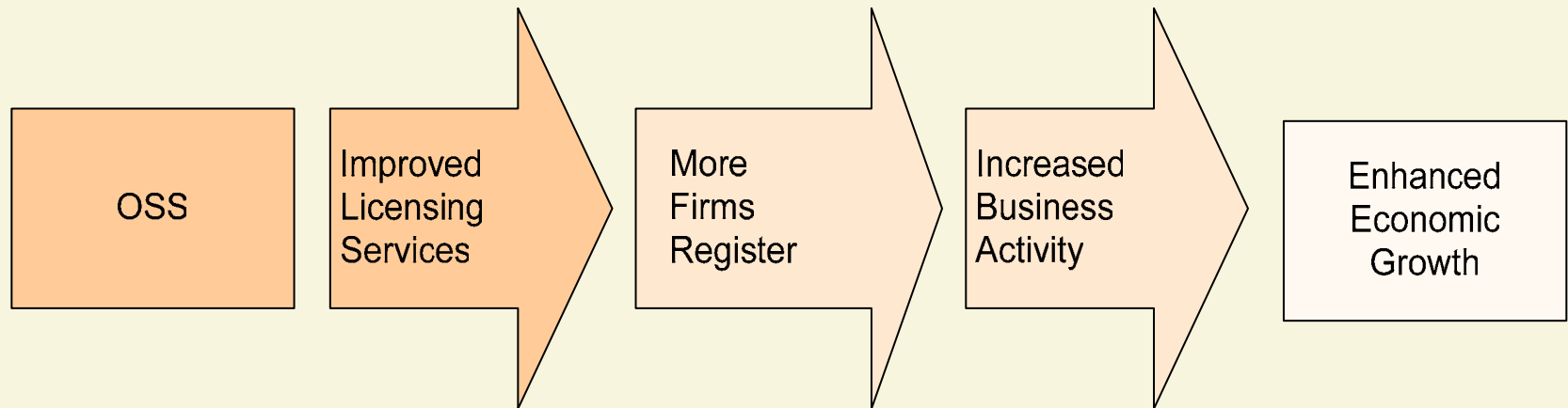
Indonesia business climate

- **Good news:** macro-economic stability, political decentralization, democratic elections
 - 40% of state budget spent by regions
 - Political and economic success interlinked
- **Bad news:** persistent corruption, inconsistent policies, poor business climate
 - \$4 billion annual lost to corruption in government procurement
 - Doing Business: Indonesia's system still one of the most cumbersome: starting a business slower from '07 to '08

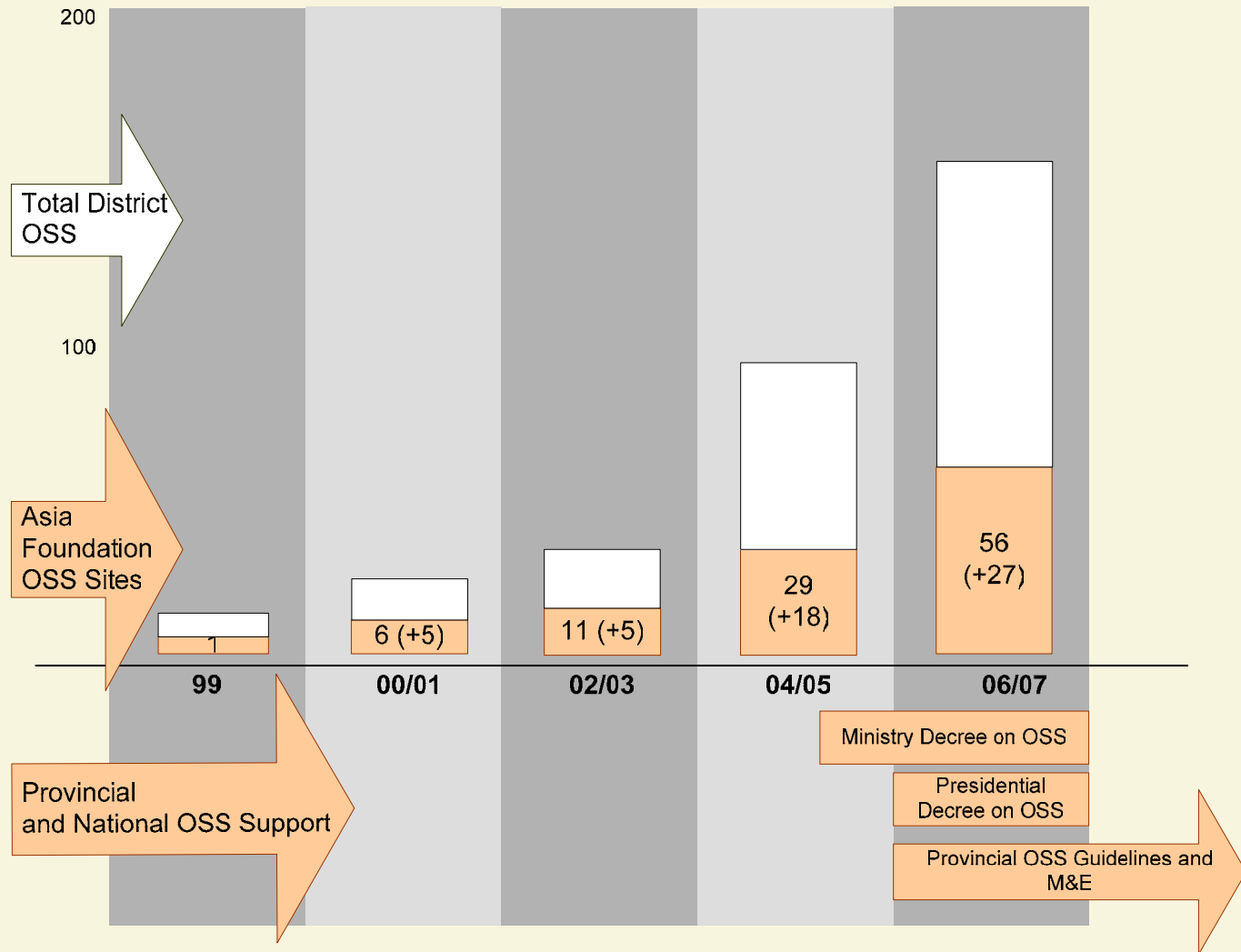


Case Study: One Stop Shops

- OSS consolidate licensing services from technical departments, reducing corruption and improving services
- The primary goal is to facilitate business development:



OSS Development in Indonesia



OSS Measurement Challenges

- Baseline survey: OSS performance inconclusive
- Initial assumptions were often wrong/incomplete:
 - Legal Status vs. Authority
 - Time, Cost and Requirements
- Finding the right recipe: What changes are most likely to bring about faster, cheaper, more transparent, and consistent licensing services?
- Anecdotal successes and failures, lack of standards: difficulty of quantifying OSS performance



OSS Performance Index (OPI)

- Challenge of developing the index
 - Process, outcome, impact variables
 - Variations in licensing practices
 - Intermediaries, total license types, cost efficiency
 - Inconsistent data sources

- Selection and weighting of key indicators using survey research and focus group discussions
 - Simplicity vs. comprehensiveness

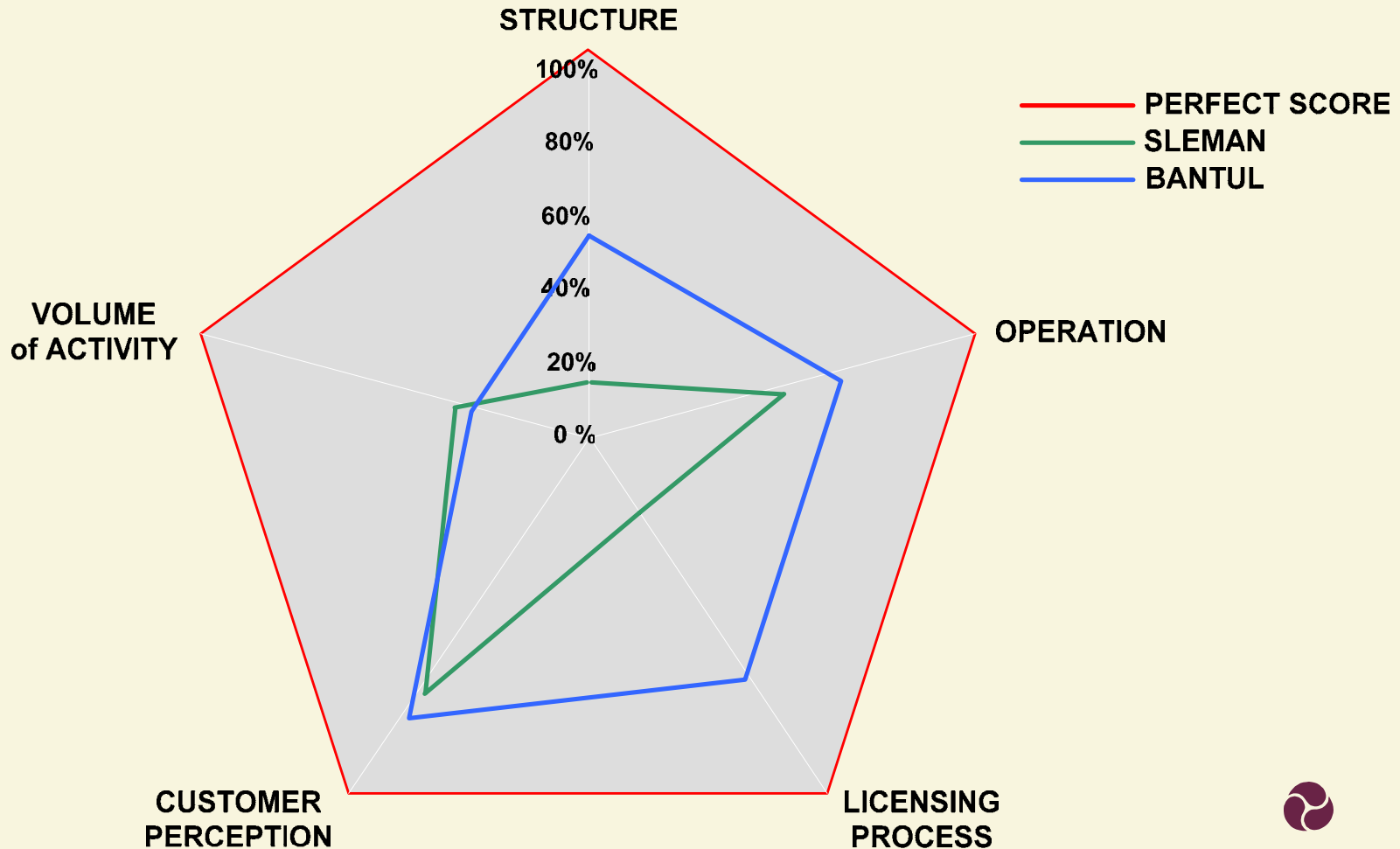


OPI dimensions

- **Structure:** Legal basis, authority, bureaucratic level, license types handled
- **Operations:** Service standards, HR, financial reporting, payments, IT quality
- **Customer perceptions:** availability of information, satisfaction with service, complaints
- **Licensing process:** Official and actual licensing time, cost and requirements, plus variance
- **Volume:** total number main business licenses issued relative to GDP



OPI Examples: Bantul and Sleman



OPI: Institutionalization

- OPI addresses the issue of what is a good OSS and how it can be quantified
- Measures assistance programs, and can be adopted by provinces to track OSS performance independently
- Examples: West Java and Central Java; IFC Bali Province OSS Monitoring
- Issues:
 - Standardization vs. government adoption
 - Multiple evaluation initiatives with different methodologies
 - Incentive systems



OSS Qualitative Impact Evaluation

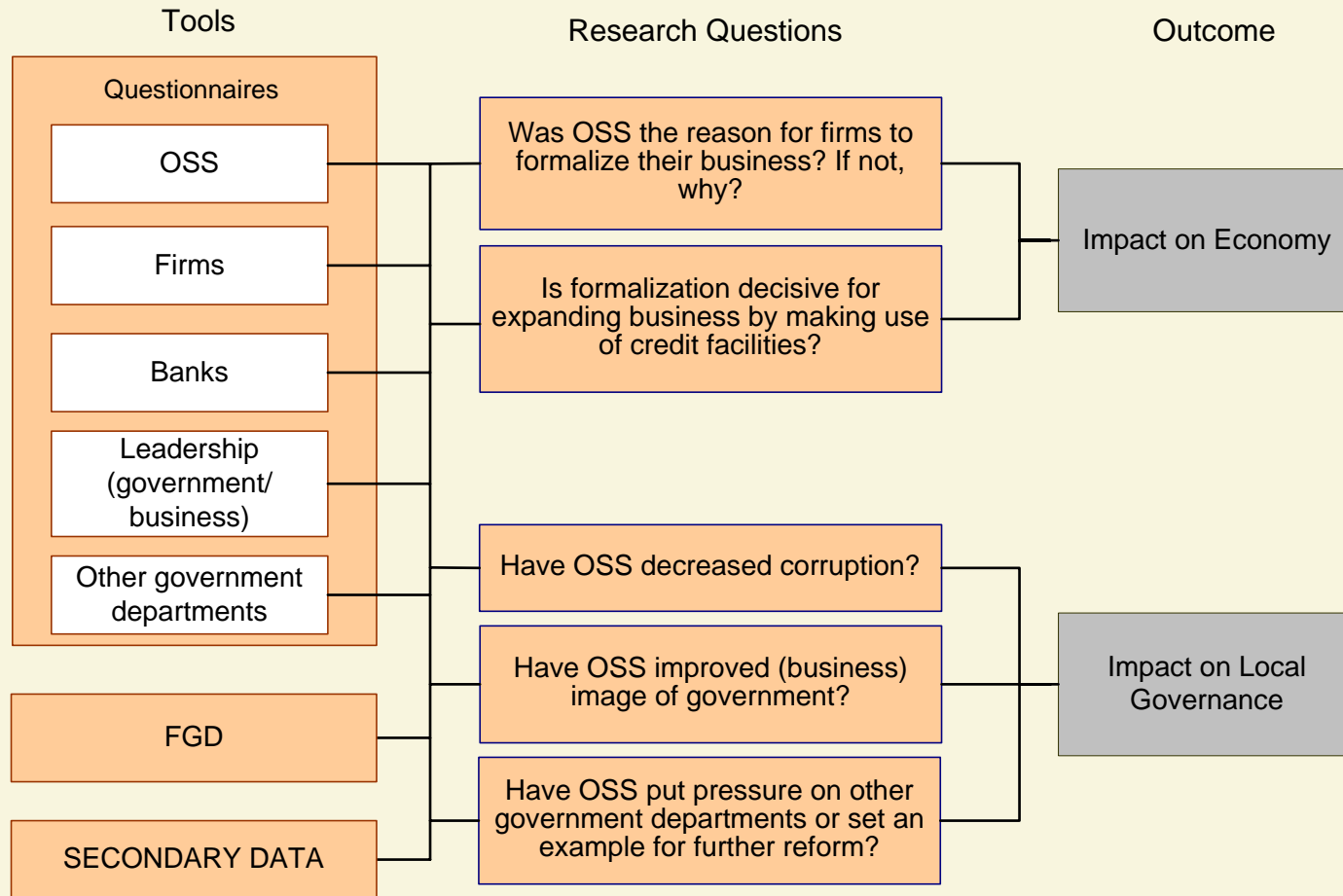
- Focusing on 6 OSS assistance sites, selected by region, GDP, and OSS quality

| Java | | | Off-Java | | |
|----------|------------|-----------|----------|------------------|-----------|
| | 'good OSS' | 'bad OSS' | | 'good OSS' | 'bad OSS' |
| high GDP | Sidoarjo | Sleman | high GDP | Serdang Berdagai | Bitung |
| low GDP | Blitar | | low GDP | Palopo | |

- Opportunities to explore motivation of businesses to register, importance of OSS, and possible impact across a wider range of stakeholders



OSS Qualitative Evaluation

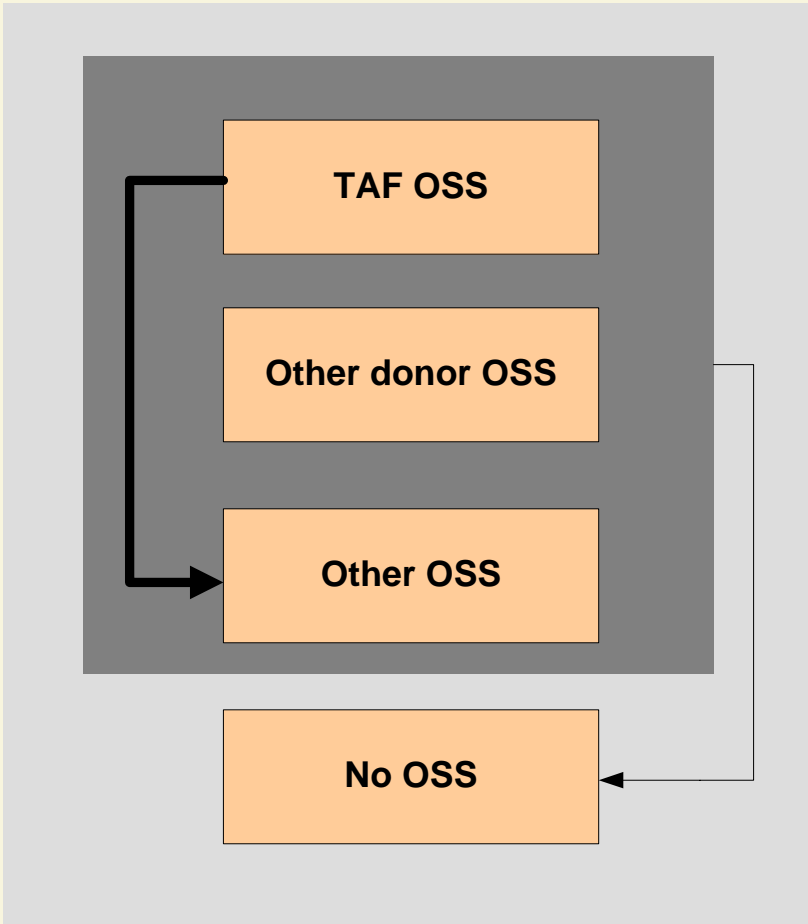


Quantitative Evaluation

- Qualitative can illustrate how OSS work, and suggest paths of influence and effects, but cannot draw significant conclusions about impact
- Quantitative goal: Measure the impact of OSS (and OSS technical assistance) on business registration rates
 - Not to focus on proving registration-growth linkage
- Quantitative research design considerations:
 - What to compare
 - Sampling
 - Issues and Questions



Quantitative: what to compare



Quantitative: Sampling (TAF vs Other OSS)

- Ideal: randomization—of how we pick districts, or how OSS are created (by government mandate)
- Reality: we try to pick winners, based on “committed leadership”
- Assumption: this criteria influences program success and the impact variable (registrations)
- Consequence: valid comparisons can only be made with non-assisted sites that have committed leadership
- Challenge: create a control group by identifying similar leadership commitment in non-TAF OSS sites



Quantitative: Issues and Questions

- How can we find proxies for commitment?
 - Media coverage for other OSS launchings
 - Election results, strength of mandate
- This proxy is difficult, but just the beginning of complexity if other known and unknown "confounding factors" affect registration
- More generally, how can we better define selection criteria for "best" and "most promising"?
- How can donors and implementers better incorporate evaluation design in program planning?



Closing thoughts

- TAF and IFC can develop and disseminate better performance monitoring tools for government OSS programs
- Potential for PSD donor coordination and joint funding of an OSS quantitative evaluation in Indonesia
- Development of OSS globally presents an excellent opportunity to use an Indonesia impact evaluation more broadly



Thank You



The Asia Foundation