

SOE & Public Sector Reforms

Finding Balance
Co-Authors
Laure Darcy
Christopher Russell



FINDING BALANCE 2016

BENCHMARKING THE
PERFORMANCE OF
STATE-OWNED ENTERPRISES
IN ISLAND COUNTRIES

Manila

26th September 2016

The views expressed in this presentation are the views of the author/s and do not necessarily reflect the views or policies of the Asian Development Bank, or its Board of Governors, or the governments they represent. ADB does not guarantee the accuracy of the data included in this presentation and accepts no responsibility for any consequence of their use. The countries listed in this presentation do not imply any view on ADB's part as to sovereignty or independent status or necessarily conform to ADB's terminology.







\bigcirc

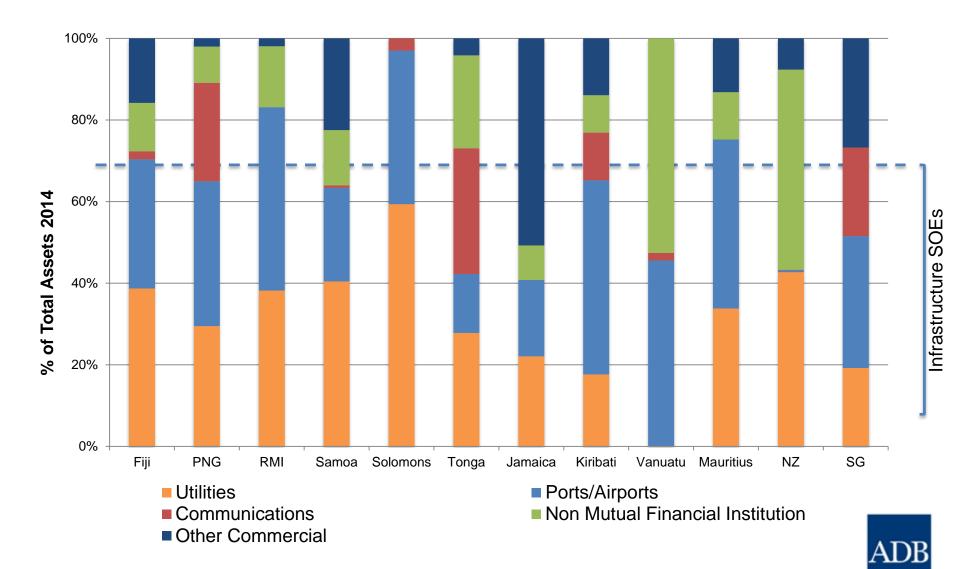
Participating & Survey Countries

Country	Population	GDP	GDP per Capita	GDP per Capita Growth
	2014 Total	2014 (\$ million)	(\$)	(Average 2010–2014)
Fiji	886,450	4,069	4,590	5%
Jamaica	2,721,252	14,101	5,182	7%
Kiribati	110,470	167	1,509	2%
Marshall Islands	52,898	193	3,649	4%
Mauritius	1,260,934	13,082	10,375	6%
Papua New Guinea	7,463,577	18,874	2,529	13%
Samoa	191,845	823	4,288	3%
Solomon Islands	572,171	1,169	2,043	10%
Tonga	105,586	424	4,020	3%
Vanuatu	258,883	966	3,732	8%
New Zealand	4,509,700	191,585	42,483	4%
Singapore	5,469,700	307,937	56,299	7%



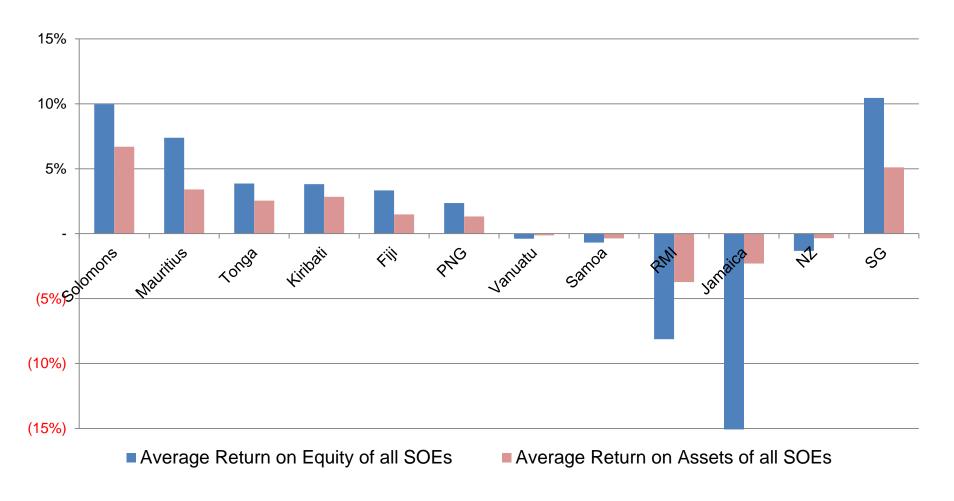


Benchmarking portfolios





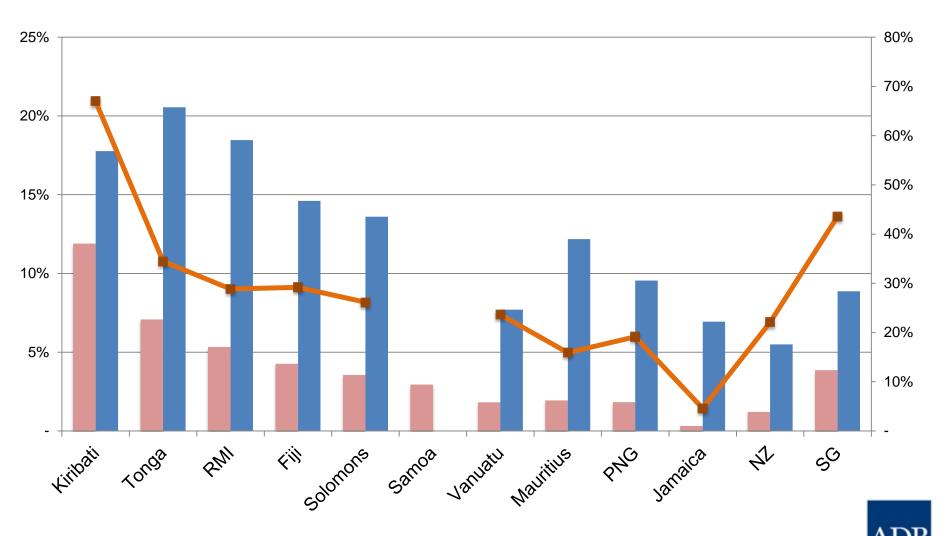
Average Return on Equity / Assets 2010-2014







SOE contribution to GDP vs Total Fixed Assets, 2014



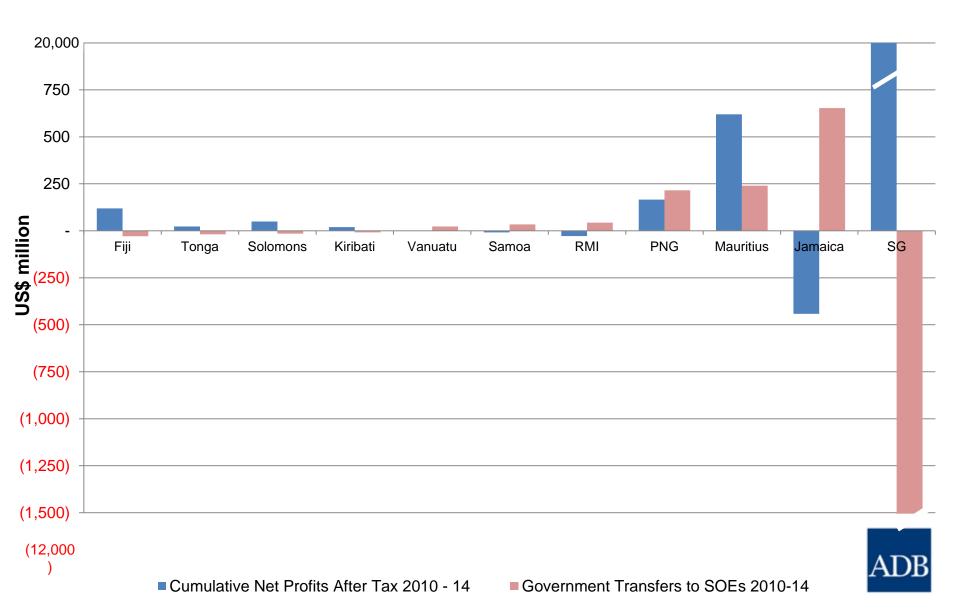
SOE Contribution to GDP (LHS)
Ratio Contribution:Fixed Asset (RHS)

SOE % of Total Fixed Capital in Economy (LHS) $\overline{
m ADB}$



Fiscal Strain

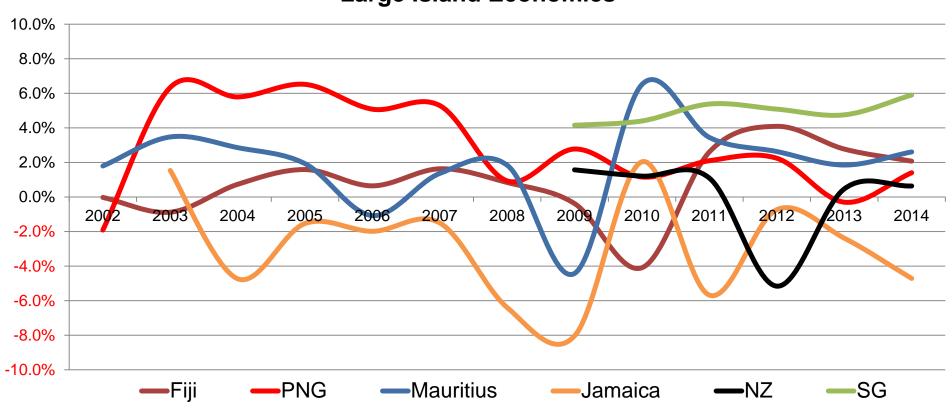
Government transfers > SOE Net Profits in 5 of 10 countries





Portfolio Return Assets 2002-2014

Large Island Economies

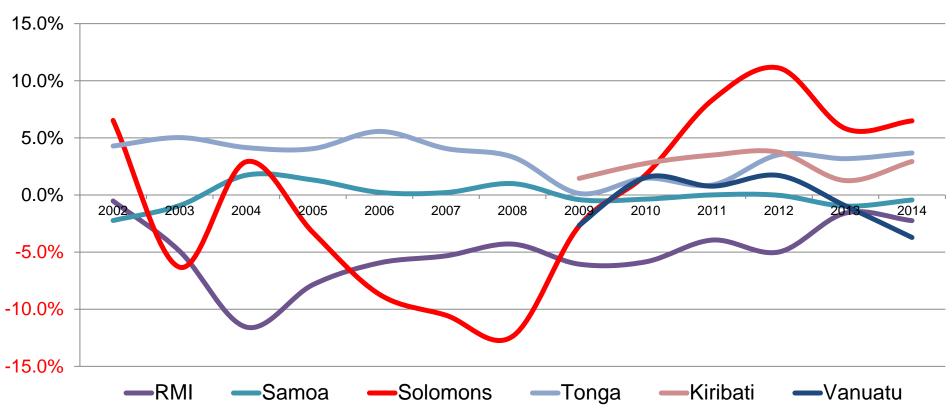






Portfolio Return Assets 2002-2014

Small Island Economies





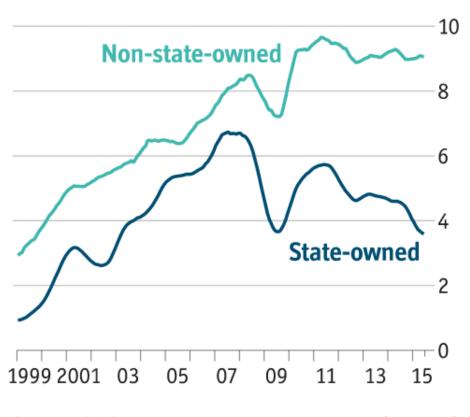


China: Return on Assets 1999 - 2015

Spot the difference

۷

Return on assets of Chinese industrial enterprises*, by ownership type, %



Sources: CEIC; Gavekal Dragonomics *7-month centred moving average





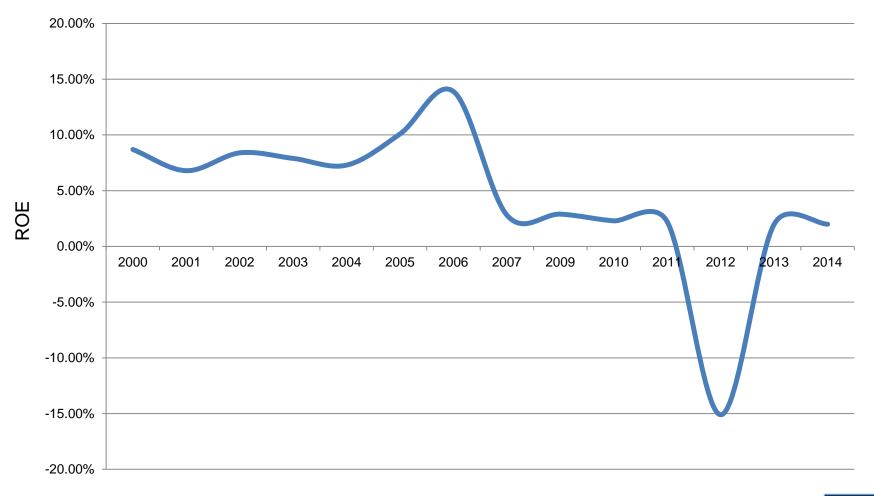
SOE model is not sustainable

- Fundamental flaw
- Political and commercial risks
 - Commercial risk can be managed in the short-term, but increasingly difficult in medium-term
 - Political risk cannot be fully mitigated
 - ✓ Weakness in the SOE structure
 - Game playing
 - ✓ Undermine commercial mandate
- Politicians struggle to make commercial decisions with political cost





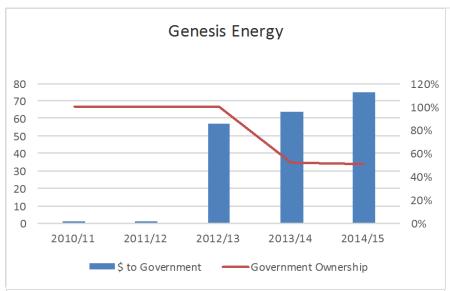
New Zealand SOE performanceReturn on Equity

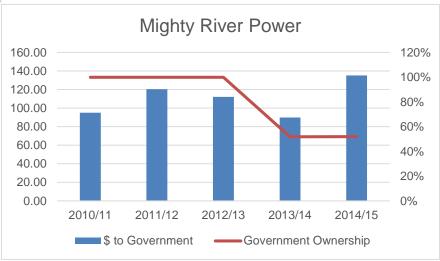


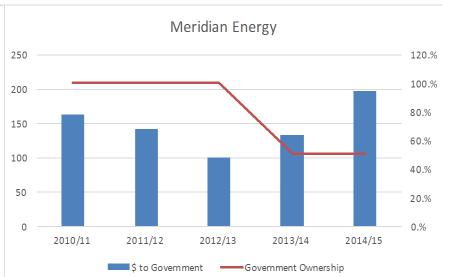




New Zealand MOM — reduced ownership but increased dividend







Amounts in NZD millions

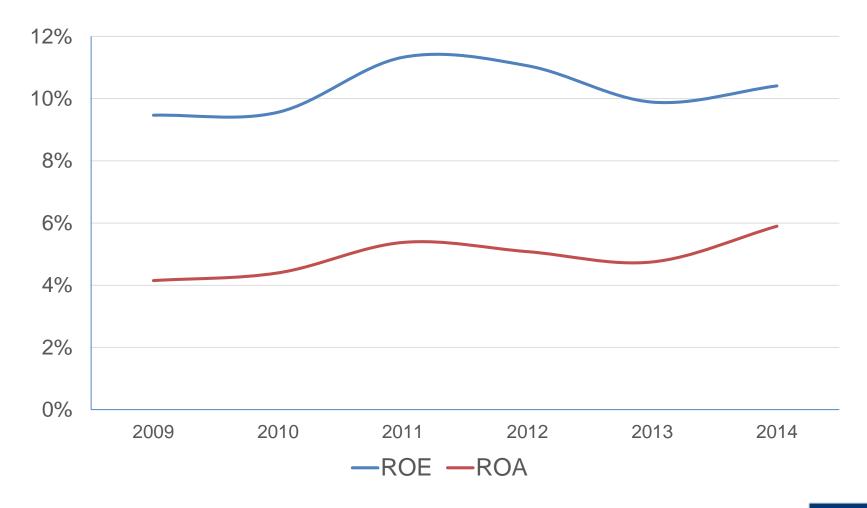
In period 2013/14

- Dividends increase by 51%
- Ownership reduced to 49%





Singapore SOE Performance







Singapore Gearing

SOE	Debt to Equity	Accounts Payable to Equity	Debt & Accounts Payable to Equity
Neptune Orient Lines	147.2%	49.1%	196.3%
Singapore Technologies	62.9%	116.9%	179.9%
Singapore Power	147.1%	21.3%	168.3%
STATS ChipPAC	93.2%	15.8%	109.0%
SMRT	48.2%	51.1%	99.3%
PSA International	61.4%	12.8%	74.3%
Singapore Telecommunications	33.1%	20.3%	53.4%
Mapletree Investments	36.9%	5.4%	42.3%
Singapore Airlines	9.6%	31.1%	40.7%



Private sector participation needed to lock in commercialization gains

SOE Commercialization

- Commercial mandate
- Accountability framework
- CSO delivery on commercial terms
- Professional boards
- Transparency / disclosure
- Competitive neutrality

Private Sector Participation

Full Privatization

Partial Privatization

PPPs

Contracting out

Competition



\bigcirc

SOE Commercialization — what it means in practice

- Institutional framework
 - Roles and responsibilities
 - Transparency and accountability
- CSO delivery
- Governance
- Competition
- Political commitment key to reform and essential to sustain it





Lessons for Donors



What have we observed?

- Global SOE reform experience reveals:
 - Principles that drive SOE performance are universal not limited by SOE or country size
 - Political commitment is crucial sustained reform cannot be imposed from outside
 - Reform windows close quickly reform programs must be quickly deployed
- Pacific experience demonstrates that program based support can be powerful – if
 - The outputs are meaningful
 - They are an achievable stretch, and
 - Non-achievement results in non-payment



Are we using consistent language?

- Many jurisdictions differentiate profit vs non-profit state owned entities; why?
- Extent that the entity is funded by user-pays or state budget impacts upon
 - Governance structures
 - Level of political oversight/control
 - Performance measures
- Not all state-owned entities will transition to a SOE
- ADB's engagement should recognize the structural dynamics/limitations of the state owned entity



Are we clear on the objectives of SOE reform?

- Sustainable infrastructure service delivery
- Private sector development -> economic growth -> poverty alleviation
- Improved fiscal stance





What mechanisms can donors use to improve service delivery?

- Concessional loans and grants to SOEs
- PPPs
- SOE reform & privatization
- Output based aid
- Contestable CSO contracts

Which of these can help achieve 3 objectives of sustainability, PSD and improved fiscal stance: ADB

Recommended Principles of Engagement

- SOE reform and engagement with SOEs must
 - Be non-distortionary
 - Promote private sector development
 - Not crowd out private sector participants
 - Support competitive neutrality
 - Reduce fiscal strain
 - Be consistent with good corporate governance
 - Promote transparency and accountability
 - Target sustainable outcomes/outputs





Thank You

https://www.adb.org/publications/finding-balance-2016





