



TEN YEAR PACIFIC STATISTICS STRATEGY Phase II

12th Pacific Statistics Steering Committee Meeting

Tanoa Waterfront Hotel, Lautoka, Fiji Islands

1st – 2nd June 2016



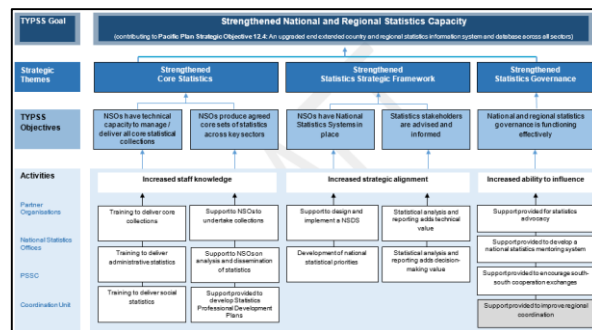
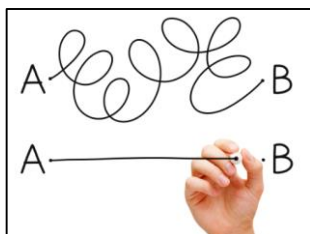
Q1.

**Is statistical capacity
improving?**

Q2.

Is TYPSS making a difference?

Task 1: Strengthen M&E Framework



RESULTS MATRIX					
Overall Goal: Strengthened National and Regional Statistics Capacity					
What results are we setting out to achieve?	How will we know we are making progress?	When did we start?	How are we progressing?	What are we aiming to achieve?	Where do we find the evidence?
Strengthened national and regional statistics capacity Broad intention: An upgraded and extended country and regional statistics information system and database across all sectors 11 PICTs are included. 10 countries have data available as from 2005. The countries are: • Kiribati • Marshall Islands • PNG • Palau • Papua New Guinea • Samoa • Solomon Islands • Tonga • Tuvalu The countries not currently included are: • Cook Islands • Niue • Tokelau	The number of PICTs with Statistical Capacity indicator: overall score of 90 points or higher	2005 = 0 (No baseline target)	2006 = 10 out of 10 2007 = 10 out of 10 2008 = 10 out of 10 2009 = 10 out of 10 2010 = 10 out of 10 2011 = 10 out of 10 2012 = 10 out of 10 2013 = 10 out of 10 2014 = 10 out of 10 2015 = 10 out of 10	2006 = 10 out of 10 2007 = 10 out of 10 2008 = 10 out of 10 2009 = 10 out of 10 2010 = 10 out of 10 2011 = 10 out of 10 2012 = 10 out of 10 2013 = 10 out of 10 2014 = 10 out of 10 2015 = 10 out of 10	World Bank Statistical Capacity Indicator http://data.worldbank.org/indicator/SH.UK.SRVS.CV
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1.2.4 # of NSOs trained in Merchandise Trade Statistics	
Description	The number of NSOs trained in Merchandise Trade Statistics
Intent	To assess the extent to which National Statistics Office staff have been trained to undertake Merchandise Trade Statistics.
Where it fits	Activity Activity description – short Activity description – full Pacific island countries have been trained to deliver and support the integration, quality and increased use of administrative statistics.
Calculation	Formula Frequency Annual Scope All PICTs under the TYPSS
Presentation	Comparison type Presentation method Table Frequency Annual
Response	What do we expect to see An increase in the number of NSOs to the point where all NSO are sufficiently trained to undertake the activity.
Owners	Performance owner Definition owner Data owner NSO Government Statistician TYPSS coordination unit
Notes	Annual targets should be set to ensure progress is monitored via the annual TYPSS PSSC Performance Report. The annual target should reflect the number of NSO trained to undertake Merchandise Trade Statistics at that point in time (to date of the Performance Report) All training activities should record the number of trainees, number of female and male trainees.

Task 2: Progress Report

Ten Year Pacific Statistics Strategy: Phase II

Performance Report

01 June 2016

TYPSS Coordination Unit

NATIONAL RESULTS

Cannot fully report on all aspects today...

- Data collection underway – NSOs providing

but we can....

- Can report on progress against **Goal** using the Statistical Capacity Indicator

Results Overview: Country Level

Countries Improving

Fiji, Marshall Islands, Solomon Islands
(with FSM, Palau and Tuvalu – good potential)

Countries Stable

Samoa, Tonga, Vanuatu

Countries 'at risk'

Kiribati, FSM and Palau
(with Marshall Islands, PNG and Tuvalu)

Caution

Tonga, Vanuatu

No SCI (yet)

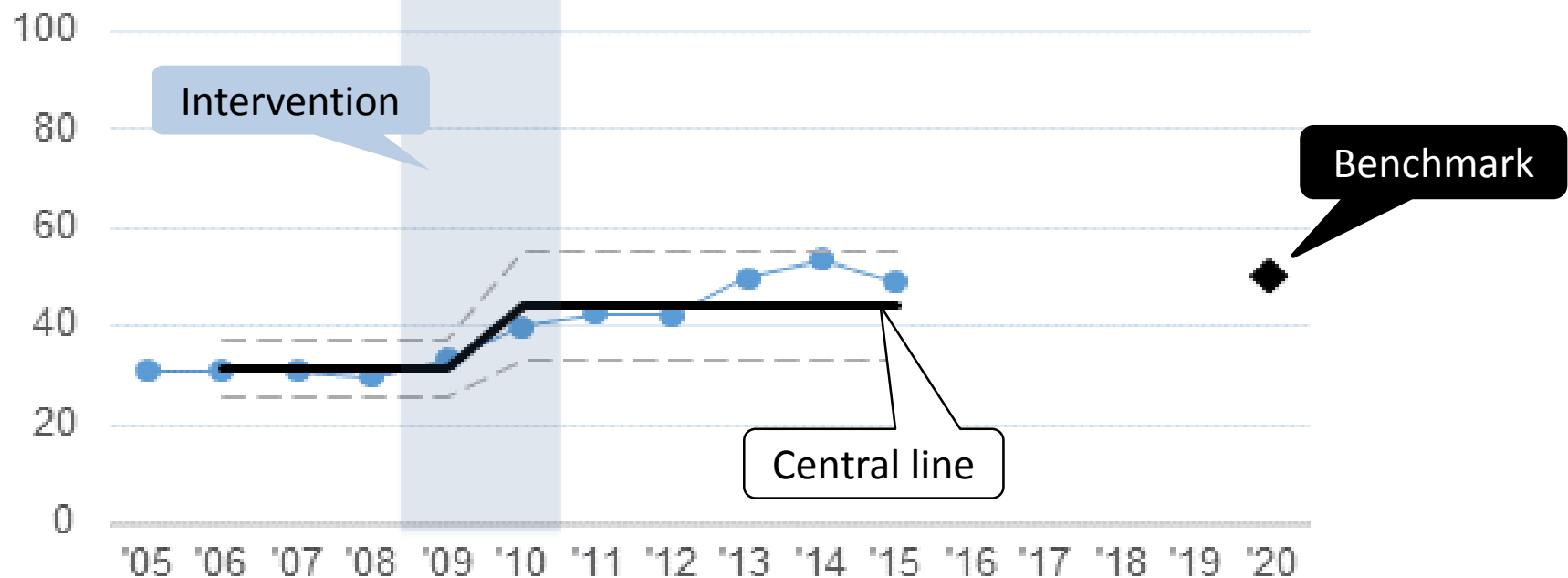
Cook Islands, **Nauru**, Tokelau, Niue

An example....













































SCI Overall Total

Solomon Islands

↑ Up 13 points. Below target.



Results: Summary Table

PICT	SCI Overall	SCI P&T	SCI Method	SCI Source
Fiji	 (↑14.6)			 (↑30)
Kiribati		 (↓8)	 (↑12)	
Marshall Islands	 (↑8.5)		 (↑26)	 (↑7.5)
FSM				
Palau				
PNG	 (↓7.3)		 (↓21)	
Samoa		 (↓5.7)	 (↑11)	 (↓8)
Solomon Islands	 (↑13)		 (↑29.4)	
Tonga				
Tuvalu				
Vanuatu				 (↑9.7)



= great work



= take notice



= action required

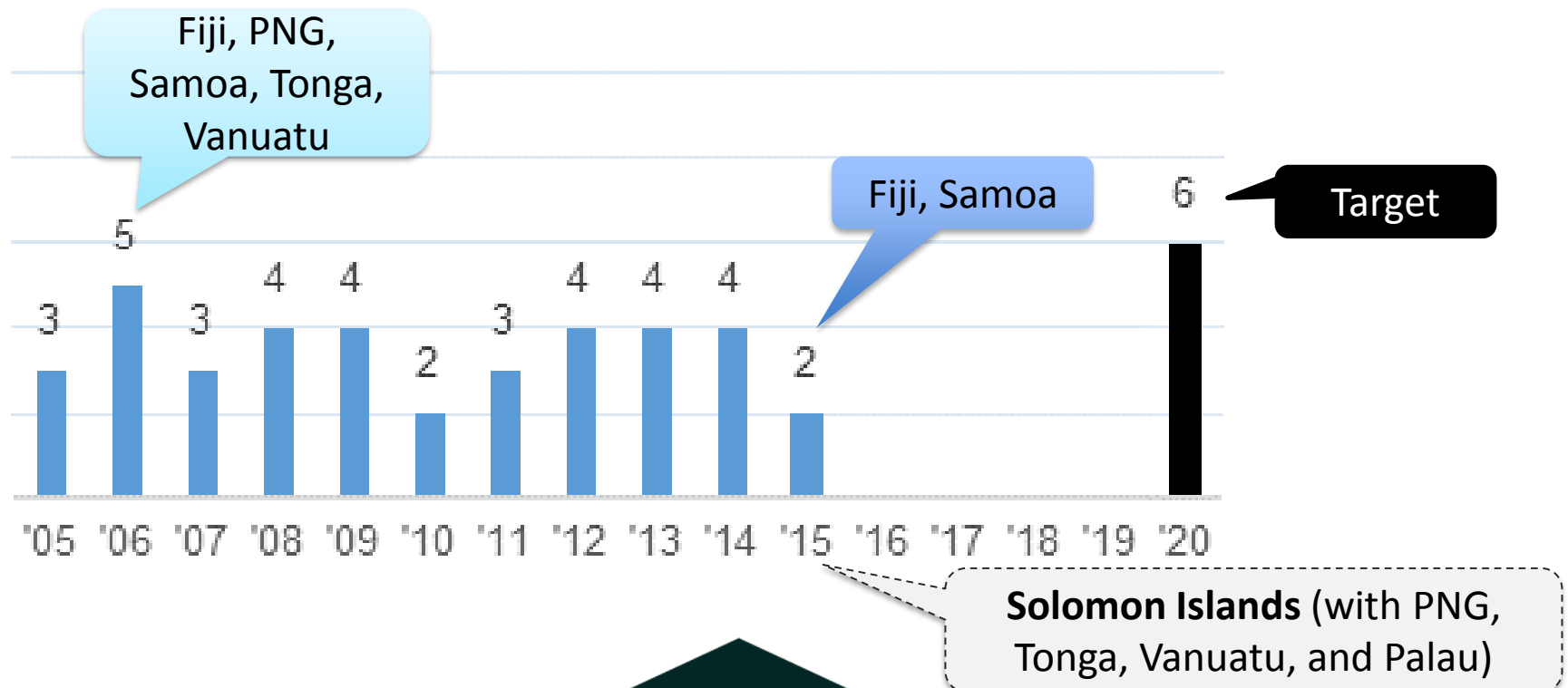
REGIONAL RESULTS

(setting benchmarks and targets)

for example....

SCI Overall Total

Currently 2 countries above **50** points



So, at a 50 point benchmark

Overall

Samoa, Fiji performing well
(with Solomon Islands, PNG, Tonga, Vanuatu, and Palau)

Periodicity & Timeliness

10 out of 11 countries over 50 points – fantastic!

Methodology

Slipping, with 5 PICTs scoring below 40 points in
2015 - Fiji, Marshall Islands, Palau, Vanuatu,
Kiribati

Source Data

All (except Fiji) need to improve, with 2 countries
below 30 points in 2015 - FSM, Kiribati

Q1.

Is statistical capacity improving?



Q2.

Is TYPSS making a difference?



1. PSSC agree to continue development of the current M&E framework via the Results subcommittee
 - to work towards determining benchmarks, targets, develop some tools to support the framework – qualitative and evaluative

TYPSS Phase 3 Design



Email contact:
andrevanderwalt.consulting@gmail.com

Additional Slides
(if required for discussions)

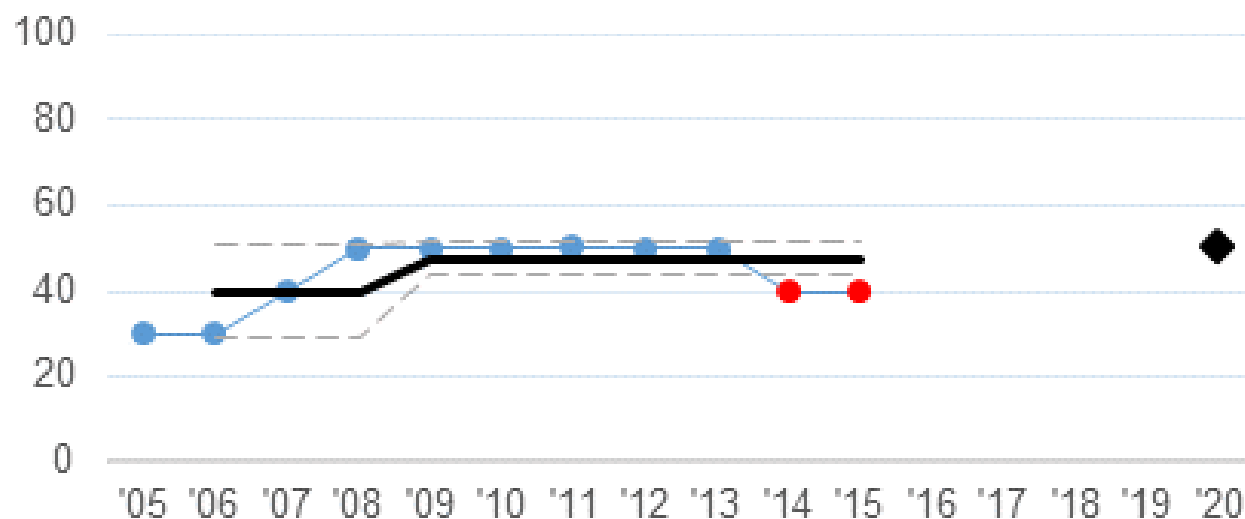
Statistical Capacity Indicator (WB)

- **Overall Total:** out of 100 points
 - 3 components - Periodicity and Timeliness, Methodology and Source Data
- **25 criteria:** 10, 10, 5
- **measured annually:** usually in Sept/Oct
- **data available since 2005**
- **data currently available for 11 (12) of the 15 PICTs**

SCI Source data

↑ Up 7.5 points. Below target.

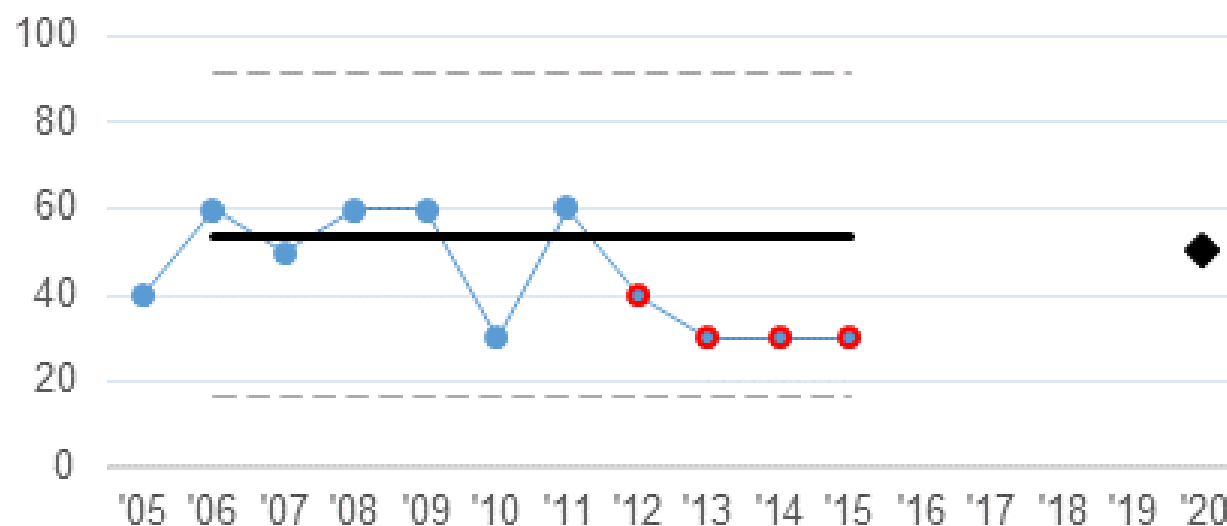
Marshall Islands



SCI Methodology

No change. Below target.

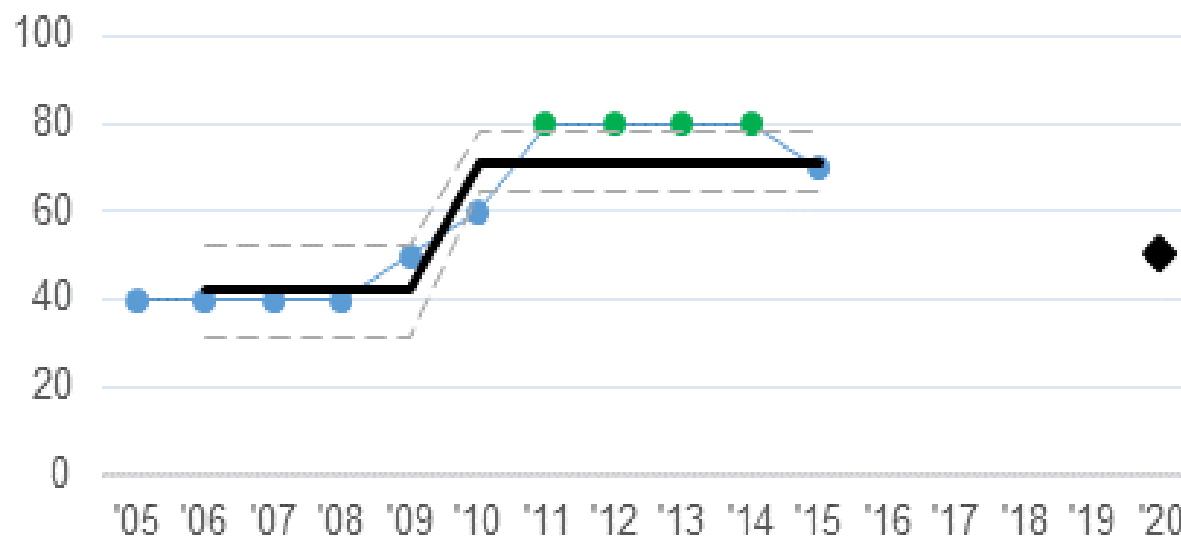
Vanuatu



SCI Source data

↑ Up 29.4 points. Above target.

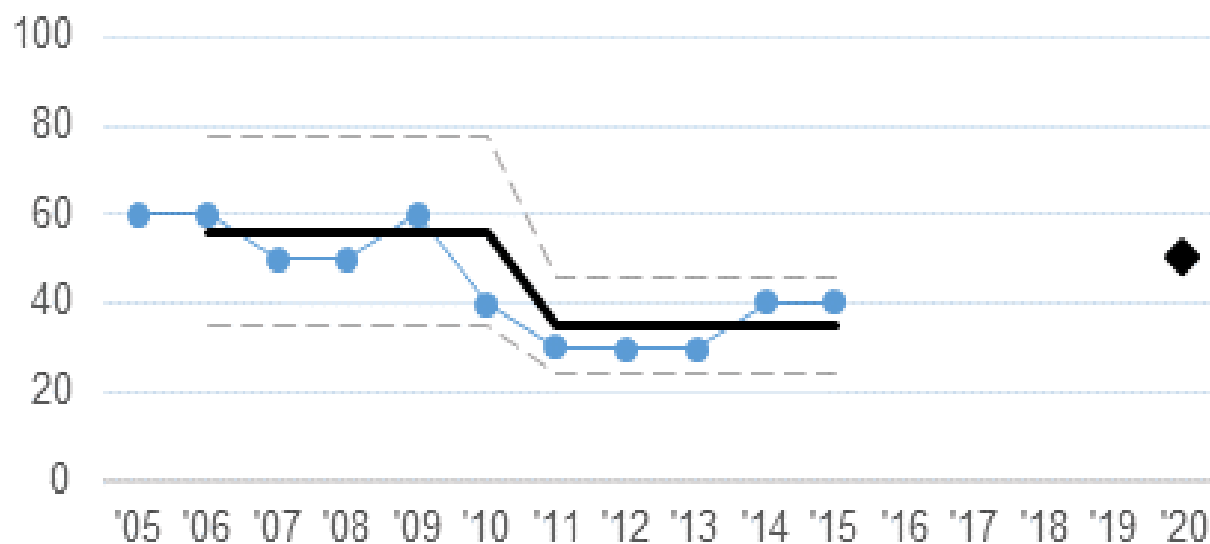
Fiji



SCI Methodology

↓ Down 21 points. Below target.

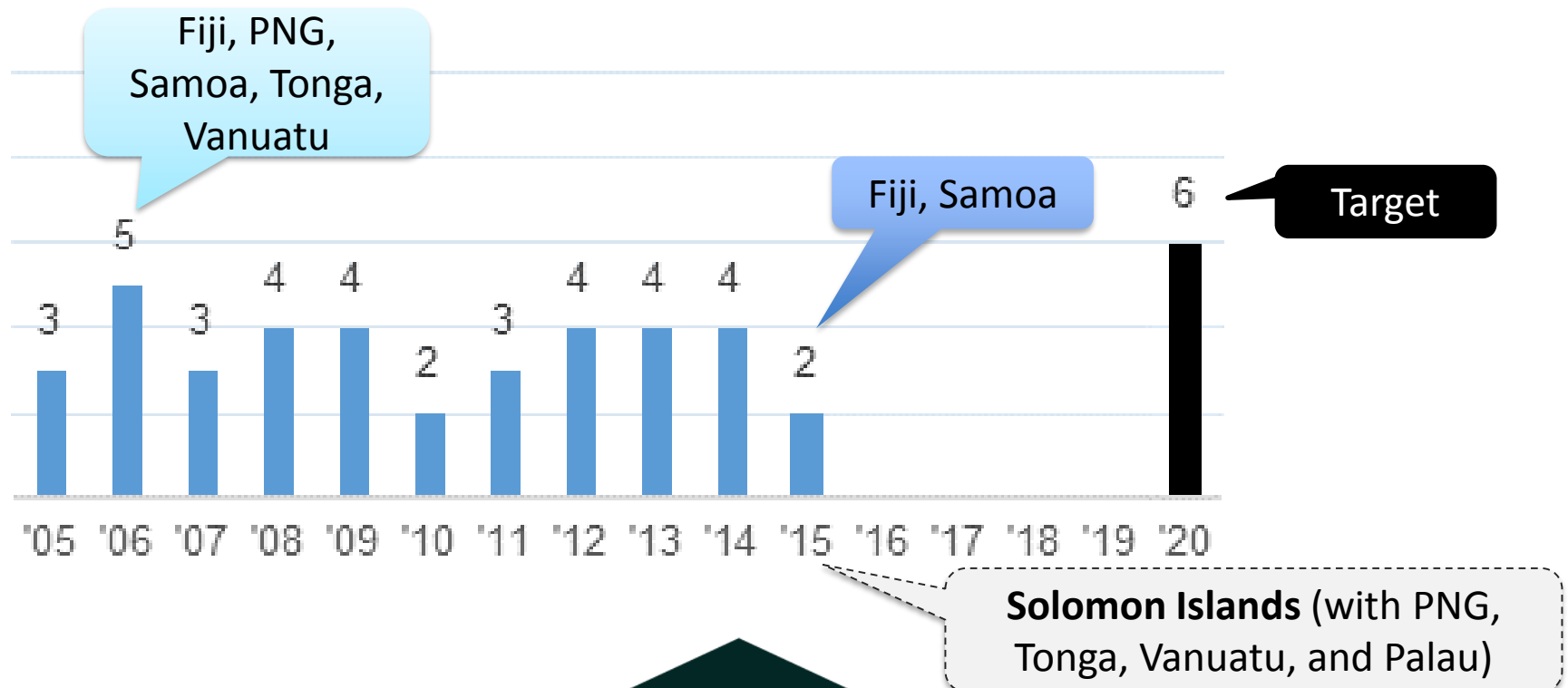
PNG



3 countries improving,
1 deteriorating

SCI Overall Total

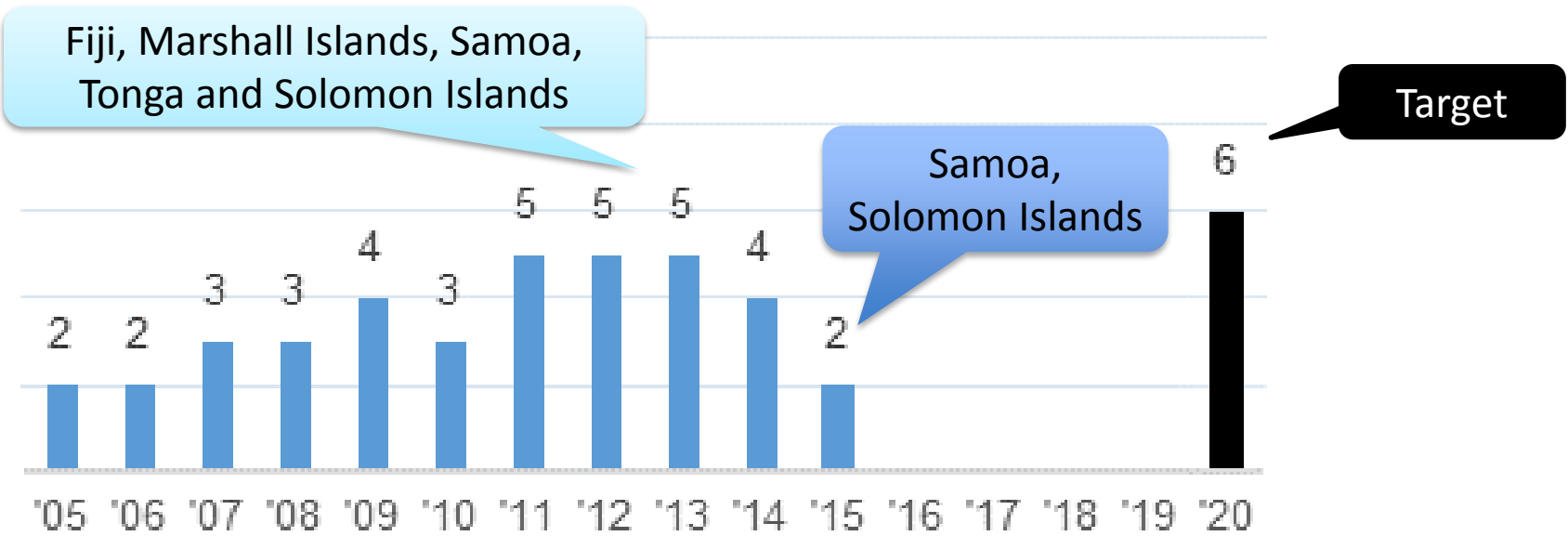
Currently 2 countries above **50** points



4 countries improving,
1 deteriorating

SCI Methodology

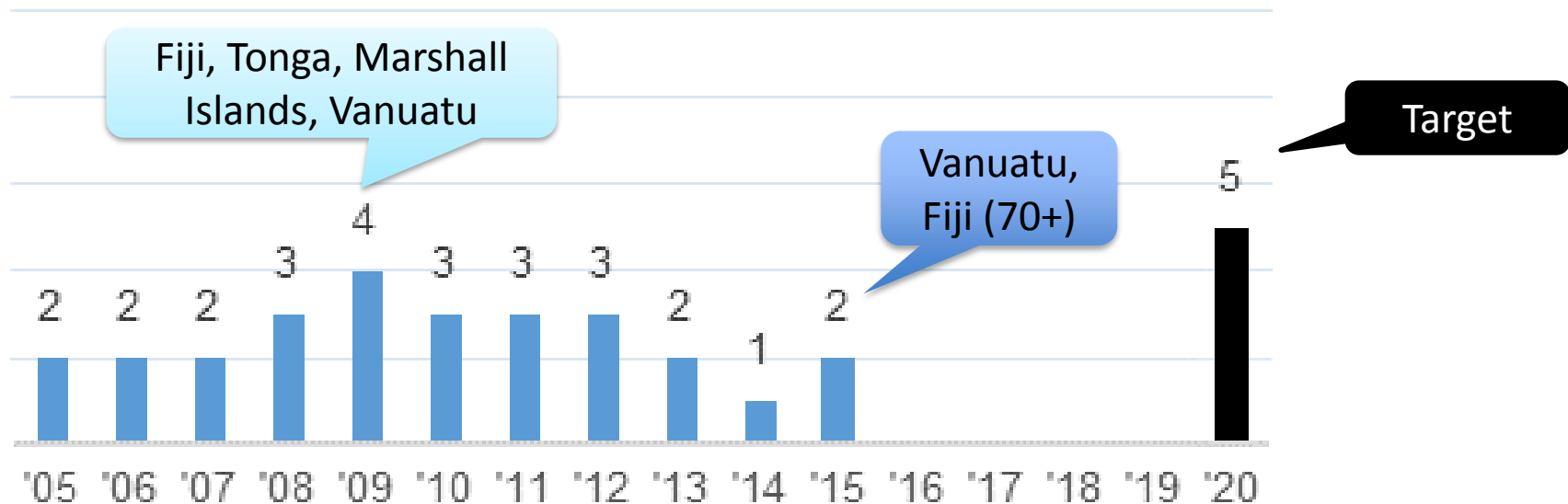
Currently 2 countries above **50** points



3 countries improving,
1 deteriorating

SCI Source Data

Currently 2 countries above **50** points



**Indicators monitor
progress against...**

Goal: Statistical Capacity

- SCI (WB)

OBJ 1: Technical capacity

- NSO (& TA reports)

OBJ 2: Producing and reporting

- NSO

OBJ 3: Strategy

- NSO

OBJ 4: Utilisation

- Stakeholders

OBJ 5: Governance

- NSO

Statistical Capacity Indicator

We are not:

- using a regional average

We are:

- Setting a benchmark – 50 points
- Looking for patterns showing real, sustained change (signals) instead of trends

Cook Islands

Are you meeting TYPSS Objectives 1-4	Yes Partially No
OBJ 1: NSOs have technical capacity to undertake all core statistical collections	PARTIALLY
OBJ 2: NSOs are producing and reporting their core set of statistics.	NO
OBJ 3: NSOs are guided by a National Strategy for the Development of Statistics.	YES
OBJ 4: Statistics stakeholders are advised and informed.	PARTIALLY

Cook Islands

Key risk / issue (current):

Economic Statistics - GFS/Banking/National Accounts/BOP statistics, given the retirement of the National Accounts compiler and the sudden loss of critical staff due to medical reasons.

Most useful TA support provided includes

Attachments to TA providers for example

- the Pacific Annual attachment programme to StatsNZ;
- UN SIAP/JICA Increasing capability for producing statistics relating to MDG;
- CRVS with SPC;
- National Accounts/BoP from PFTAC;
- South-South Cooperation Census2011 processing;

Attachments from TA providers from SPC for example
Demographic/Gender/Youth/Labour Force Profile

SPC Results Data Display working doc - Excel

PivotTable Tools
















Andre van der Walt

File Home Insert Page Layout Formulas Data Review View Analyze Design Tell me what you want to do

Share

E16

TYPSS PHASE II MONITORING FRAMEWORK: RESULTS

INDICATORS															
	Cook Islands	Fiji	Kiribati	Nauru	Niue	Papua New Guinea	Samoa	Solomon Islands	Tokelau	Tonga	Tuvalu	Vanuatu	Marshall Islands	FSM	Palau
1.1.1 NSOs trained in Population Census															
2010															
2011															
2012															
2013															
2014															
2015	1														
1.1.2 NSOs trained in CRVS															
2010															
2011															
2012															
2013															
2014	1														
2015				1											
1.1.3 NSOs trained in DHS															
2010															
2011															
2012															
2013															
2014															

Country Table Master Datasheet Lists Sheet1

Ready

11:14 a.m. 28/05/2016

Right now:

- we are currently sourcing information from NSOs to determine progress against objectives and activities

Going forward:

- the framework can be simplified (focussed) even further
- develop tools to capture qualitative information – eg Objective 4 (Utilisation)