					s Logical Framework 2018	
leasurable Outcome	Country	Progress against Milestone as at end-FY2017 ¹	Activity/Mission Description	Person Days	Relevant Milestone ²	Comments
. Con	npilation methodo	ologies in line with in	ternational standards are in plac	e for nation	al accounts and government finance statist	tics
rengthening i	methodologies-in	line with internation	al standards used for the compile	ition of gros	s domestic product (GDP) estimates by pro	duction
	Kiribati	3	Further improve annual estimates of GDP by production alongside expenditure developments	STX: 21	Deviations from 2008 SNA are reduced and/or eliminated [RBM NA 4.1]	
	PNG	3	Review new GDP by production system and update road map	STX: 21	Deviations from 2008 SNA are reduced and/or eliminated [RBM NA 4.1]	Joint work with ABS advisor(s)
	Sub-regional workshop	-	Delivery of training to compilers from FSM, Palau and RMI	LTX: 7 STX: 14	Deviations from 2008 SNA are reduced and/or eliminated [RBM NA 4.1]	Combined workshop – multiple advisors linking topi areas
	Joint sub- regional workshop	-	Delivery of training to compilers excluding Micronesian countries	LTX: 7 LTX: 7	Deviations from 2008 SNA are reduced and/or eliminated [RBM NA 1.4; 3.1; 4.1; 5.3; 13.1]	Combined workshop – multiple advisors linking topicarea
creasing the s	scope of national	accounts estimates b	y developing expenditure measu	res		
	Fiji	4	Refine expenditure estimates within the Supply and Use framework	LTX: 5	Additional accounts/aggregates are developed to meet national data requirements and ISWGNA minimum requirements and/or recommended tables and accounts [RBM NA 4.1]	
			Develop GDP by expenditure		Additional accounts/aggregates are	
	Kiribati	2	estimates	STX: 21	developed to meet national data requirements and ISWGNA minimum	

¹ Ratings defined as follows: 1= Very limited progress towards objective; 2= Some progress towards objective; 3= Substantial progress towards objective; 4= Objective largely or fully achieved.

² These are in accordance with the IMF-prescribed Results-based Management framework for PFM Technical Assistance Programs.

			Macroecono	mic Statistic	s Logical Framework 2018	
Measurable Outcome	Country	Progress against Milestone as at end-FY2017 ¹	Activity/Mission Description	Person Days	Relevant Milestone ²	Comments
					requirements and/or recommended	
			"		tables and accounts [RBM NA 5.1]	
	Samoa	3	"	LTX: 14	Additional accounts/aggregates are	
					developed to meet national data requirements and ISWGNA minimum	
					requirements and/or recommended	
					tables and accounts [RBM NA 5.1]	
Improving the	frequency of GDP	by developing quarte	erly measures			
	Fiji	3	Assist in refining new	LTX: 5	Frequency of national accounts	
			quarterly GDP estimates		compilation and/or dissemination	
					improves from annual to quarterly, or	
					from quarterly to monthly [RBM NA	
					12.1]	
should cover th	TBA		government activity plus quasi-g			ry government and extra-budgetary units). Debt data
should cover th	TBA	public sector (general	government activity plus quasi-g			ry government and extra-budgetary units). Debt data
should cover the	TBA frequency of GFS TBA	public sector (general	government activity plus quasi-g			ry government and extra-budgetary units). Debt data
Improving the	TBA frequency of GFS TBA ccurate and reliab	public sector (general by developing quarte ble macroeconomic sto	government activity plus quasi-g rly measures atistics are available	government	units and public corporations)	
Improving the	TBA frequency of GFS TBA ccurate and reliab	public sector (general by developing quarte ble macroeconomic sto	government activity plus quasi-g rly measures atistics are available	government		
Improving the	TBA frequency of GFS TBA ccurate and reliab	public sector (general by developing quarte ole macroeconomic sto	government activity plus quasi-g rly measures atistics are available imates by making full use of adm	government	units and public corporations) ata supplemented by surveys where needed.	
Improving the	TBA frequency of GFS TBA ccurate and reliab	public sector (general by developing quarte ole macroeconomic sto	rly measures atistics are available fmates by making full use of adm. Finalize new estimates of	government	units and public corporations) ata supplemented by surveys where needed. Relative to the baseline, improvements	
Improving the 4.2 AC Strengthening	TBA frequency of GFS TBA ccurate and reliab the accuracy and	by developing quarter ble macroeconomic store reliability of GDP esti	rly measures catistics are available finates by making full use of adm. Finalize new estimates of GDP by production, based on tax data	inistrative de	ata supplemented by surveys where needed. Relative to the baseline, improvements to source data used for annual	
Improving the 4.2 AC Strengthening	TBA frequency of GFS TBA ccurate and reliab the accuracy and	by developing quarter ble macroeconomic store reliability of GDP esti	rly measures catistics are available finates by making full use of adm. Finalize new estimates of GDP by production, based on tax data	inistrative de	nta supplemented by surveys where needed. Relative to the baseline, improvements to source data used for annual estimates are made [RBM NA 10.2]	
Improving the 4.2 AC Strengthening	TBA frequency of GFS TBA ccurate and reliab the accuracy and Tonga of GDP estimates	by developing quarter ole macroeconomic store reliability of GDP esti	rly measures catistics are available finates by making full use of adm. Finalize new estimates of GDP by production, based on tax data cation procedures and source data Review business survey	inistrative de STX: 21	ata supplemented by surveys where needed. Relative to the baseline, improvements to source data used for annual estimates are made [RBM NA 10.2] Relative to the baseline, improvements	
Improving the 4.2 AC Strengthening	TBA frequency of GFS TBA ccurate and reliab the accuracy and Tonga of GDP estimates Solomon	by developing quarter ole macroeconomic store reliability of GDP esti	rly measures catistics are available finates by making full use of adm. Finalize new estimates of GDP by production, based on tax data	inistrative de STX: 21	nta supplemented by surveys where needed. Relative to the baseline, improvements to source data used for annual estimates are made [RBM NA 10.2]	

	Macroeconomic Statistics Logical Framework 2018							
Measurable Outcome	Country	Progress against Milestone as at end-FY2017 ¹	Activity/Mission Description	Person Days	Relevant Milestone ²	Comments		
Improving the	usefulness of natio	onal accounts with tir	nely rebasing					
	Cook Islands	3	Assist with rebasing GDP, as well as updating sources and methods	STX: 21	Improvements to source data used for periodic benchmark estimates are made [RBM NA 4.1]			
	Nauru	1	Assist with rebasing GDP, as well as updating sources and methods	LTX: 14	Improvements to source data used for periodic benchmark estimates are made [RBM NA 4.1]			
	Tonga	1	Assist with rebasing GDP by production and expenditure and conduct benchmarking	STX: 14	Improvements to source data used for periodic benchmark estimates are made [RBM NA 4.1]			
	Tuvalu	2	Assist with rebasing GDP by production and conduct benchmarking	STX: 14	Improvements to source data used for periodic benchmark estimates are made [RBM NA 4.1]			
	Vanuatu	1	Assist with rebasing GDP by production and expenditure and conduct benchmarking	STX: 21	Improvements to source data used for periodic benchmark estimates are made [RBM NA 4.1]			
Improving the	coverage, quality	and timeliness of dat	a sources for GFS.					
	ТВА							
4.3 Til	4.3 Timely and consistent data are produced. They are readily available, presented clearly and well-documented							
Ensuring the national accounts data are disseminated in a timely manner and are consistent with other datasets such as GFS and External Sector Statistics								
	Cook Islands	2	Improvements to BOP current account	STX: 21	The BOP and/or IIP are consistent or reconcilable with the national accounts [RBM BP 15.1]			
	Nauru	2	Improve BOP coverage and methodology	STX: 21	The BOP and/or IIP are consistent or reconcilable with the national accounts [RBM BP 15.1]			

Macroeconomic Statistics Logical Framework 2018							
Measurable Outcome	Country	Progress against Milestone as at end-FY2017 ¹	Activity/Mission Description	Person Days	Relevant Milestone ²	Comments	
		3	Provide supplementation to produce latest estimates of GDP by production	LTX: 7	New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available [RBM NA 18.1; 3.1]		
	Niue	3	Provide supplementation to produce latest estimates of GDP by production	STX: 21	New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available [RBM NA 18.1; 3.1]		
Ensuring the no	tional accounts i	metadata is available	and up to date.				
	Regional	2	Participation in the Pacific Statistics Steering Committee which coordinates TA in the region	LTX: 5	More metadata have been compiled and/or made available to users to support data analysis [RBM NA 20.1]		
Ensuring the GFS data are disseminated in a timely manner and are consistent over time							
No activity planned							
Ensuring the GFS data are available to users and adequately documented							
	No activity planned						