REGIONAL TECHNICAL ASSISTANCE CENTER FOR CENTRAL AMERICA, PANAMA, AND THE DOMINICAN REPUBLIC



ANNUAL REPORT & WORK PROGRAM

2020



CENTRAL AMERICA, PANAMA, AND DOMINICAN REPUBLIC REGIONAL TECHNICAL ASSISTANCE CENTER (CAPTAC-DR)



April 16, 2019

ANNUAL REPORT AND WORK PROGRAM **FOR FISCAL YEAR 2020**



























CONTENTS

| Summary 5 Main Outcomes in Fiscal Year 2019 6 Financial Report 7 Report by Area of Operation 9 A. Tax Administration 9 B. Customs Administration 10 C. Public Financial Management 11 D. Financial Supervision 12 E. Central Bank Operations 13 F. National Accounts Statistics 14 G. Government Finance Statistics 15 Training 16 Communications and Visibility 17 Work Program for Fiscal Year 2020 18 A. Financial Budget 18 B. Tax Administration 20 C. Customs Administration 21 |
|---|
| Financial Report .7 Report by Area of Operation .9 A. Tax Administration .9 B. Customs Administration .10 C. Public Financial Management .11 D. Financial Supervision .12 E. Central Bank Operations .13 F. National Accounts Statistics .14 G. Government Finance Statistics .15 Training .16 Communications and Visibility .17 Work Program for Fiscal Year 2020 .18 A. Financial Budget .18 B. Tax Administration .20 |
| Report by Area of Operation 9 A. Tax Administration 9 B. Customs Administration 10 C. Public Financial Management 11 D. Financial Supervision 12 E. Central Bank Operations 13 F. National Accounts Statistics 14 G. Government Finance Statistics 15 Training 16 Communications and Visibility 17 Work Program for Fiscal Year 2020 18 A. Financial Budget 18 B. Tax Administration 20 |
| A. Tax Administration |
| B. Customs Administration10C. Public Financial Management11D. Financial Supervision12E. Central Bank Operations13F. National Accounts Statistics14G. Government Finance Statistics15Training16Communications and Visibility17Work Program for Fiscal Year 202018A. Financial Budget18B. Tax Administration20 |
| C. Public Financial Management11D. Financial Supervision12E. Central Bank Operations13F. National Accounts Statistics14G. Government Finance Statistics15Training16Communications and Visibility17Work Program for Fiscal Year 202018A. Financial Budget18B. Tax Administration20 |
| D. Financial Supervision |
| E. Central Bank Operations |
| F. National Accounts Statistics |
| G. Government Finance Statistics |
| Training |
| Communications and Visibility |
| Work Program for Fiscal Year 2020 |
| A. Financial Budget |
| B. Tax Administration20 |
| |
| C Customs Administration 21 |
| C. CUSTOTIS AUTHITISTICATION |
| D. Public Finance Management22 |
| E. Financial Supervision22 |
| F. National Account Statistics23 |
| G. Government Finance Statistics24 |
| Proposed Training and Outreach24 |
| Figures, Tables, Annexes and Appendices |
| Figure 1. Resource Allocation by Area during FY1928 |
| Table 1. Progress Achieved in Milestones in FY1929 |
| Table 2. Budget Execution in FY19 and Phase II30 |
| Table 3. Financial Pledges and Contribution to Phase II |
| Table 4. Regional Training during FY1932 |
| Table 5. Customized Training during FY1933 |
| Table 6. Consultation with External Partners in FY1934 |
| Table 7. Financial Pledges and Contribution to Phase III |
| Table 8. Proposed Budget for FY20 |
| Table 9. Proposed Training for FY20 |
| Annex 1. Improving Risk Management in Customs |
| Annex 2. Modern Treasury Management in the Region |
| Annex 3. Rebasing the National Accounts in the Central American Region |
| Annex 4. Harmonizing Government Statistics in the Region |
| Appendix 1. Execution of Work Plan for FY1950 Appendix 2. Proposed Work Plan for FY2084 |
| Appendix 3. Proposed Work Plan for FY20 |

ACRONYMS

Collaborating Agencies

CEMLA Center for Latin American Monetary Studies
CIAT Inter-American Center of Tax Administrations

ECLAC Economic Commission for Latin American and the Caribbean

GIZ German Development Agency
IADB Inter-American Development Bank

IAIS International Association of Insurance Supervisors

IFRS International Financial Reporting Standards

IFS Institute of Fiscal Studies of Spain

OTA United States Office of Tax Administration

SIECA Secretariat of Central American Economic Integration

SUNAT National Superintendency of Customs and Tax Administration of Peru

USAID United States Agency for International Development

WCO World Customs Organization WTO World Trade Organization

Member Countries, CAPTAC-DR, and the IMF

AAA Customs Administration
AAT Tax Administration

CCSBSO Central American Council of Superintendents of Banks, Insurance, and Other

Financial Institutions

CMCA, SECMCA Central American Monetary Council, Executive Secretariat of the CMCA

COSEFIN Central American Council of Finance Ministers

CRI Costa Rica

DOM The Dominican Republic
D4D Data for Decision Fund
FSSF Financial Sector Stability Fund

GFS, GFSM 2014 Government Finance Statistics, Government Finance Statistics Manual 2014

GTM Guatemala HND Honduras

ICD IMF's Department of the Institute for Capacity Development

NIC Nicaragua

OMX Central Bank Operations

PAN Panama

PFM Public Financial Management RBM Results-Based Management

REG Regional Projects

RM-TF Revenue Mobilization Trust Fund

SBF Financial Supervision

SCN, 2008 SNA National Accounts Statistics, 2008 System of National Accounts

SLV El Salvador

TADAT Technical Assistance Diagnostic Assessment Tool

SUMMARY

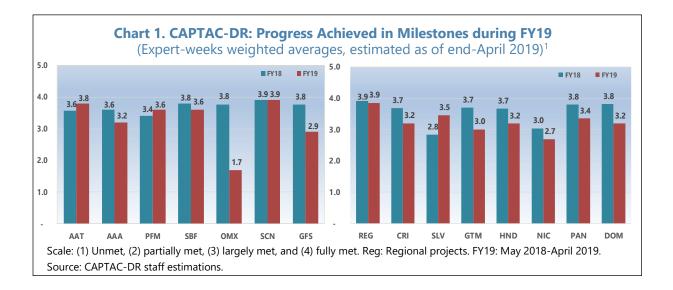
- **Progress in fiscal year 2019 (FY19).** Countries made progress towards their capacity development (CD) goals during the last year of the current 5-year Phase II. They improved the institutional foundations for effective policy making, broadly in line with the work plan for FY19 (May 2018-April 2019), but progress in central bank operations was limited by the early departure of the regional advisor. The Center also worked closely with the regional councils of authorities to advance projects on regional harmonization and integration. Overall progress in milestones was strong (an estimated 3.4 out of 4), reflecting the commitment and ownership of the beneficiary authorities.
- **Financial execution and monitoring.** The Center executed an estimated 91 percent of the budget in FY19 (US\$7.7 million) and shifted resources to training to facilitate adoption of technical assistance (TA) advice. The period of Phase II was extended through June 22, 2019 to invest leftover funds in CD priorities and allow more time to identify funding for the new phase. In preparation of Phase III, the Center issued the Program Document and conducted the fundraising process, jointly with country authorities and IMF staff. The Center stepped up consultation discussions with external partners in the region and fostered dissemination of TA reports.
- Proposed work plan for FY20. Based on the strategic objectives outlined in the Program Document for Phase III, the Center will start multi-year projects in its areas of operation, with initial focus on capacity for gender balance, equality, and governance. The Center will carry out the proposed activities by closely collaborating with the IMF, including through the Revenue Mobilization Trust Fund (RM-TF), the Technical Assistance Diagnostic Assessment Tool (TADAT), the Financial Sector Stability Fund (FSSF), and the Data for Decisions Fund (D4D). CAPTAC-DR will monitor the implementation of the multi-year projects through the IMF Results-Based Management (RBM) system.
- **Proposed budget for FY20.** Consistent with this year's work plan, the proposed budget stands at US\$8.2 million. However, the challenge is to close a financing gap of nearly US\$4.3 million for FY20. While the Center will actively continue the fundraising effort in close collaboration with member countries and IMF staff, it is highly uncertain that adequate funding will be secured on time. In these circumstances, the Center proposes a set of contingency actions to trim down the work plan to manage any financing shortfall. The contingency plan describes the priority outcomes and milestones that will be supported by the resources that will become available in FY20.

MAIN OUTCOMES IN FISCAL YEAR 2019

- 1. **The region continued to build capacity for effective policy making.** Policy goals across the region entailed consolidating macroeconomic stability, easing economic vulnerabilities, and creating conditions for faster and more inclusive growth. During the last fiscal year of Phase II, the Center focused its activities on the following priorities:
- **Public finances.** Tax administrations enhanced the ability to collect tax revenue, through stronger controls for tax compliance. Customs built capacity to adopt the trade facilitation agreement with the World Trade Organization (WTO). Public financial management improved the operation of treasuries and the framework for transparent budgets.
- **Financial sector.** Member countries upgraded the capacity to regulate and supervise risks in the financial sector to protect the integrity of banks and underpin financial stability.
- Macroeconomic statistics. Countries continued to modernize the real sector statistics to
 measure more accurately the structure and activity in the economy and began to upgrade
 the public finance statistics to make them more comparable across the region. These
 efforts are providing better data to policy makers and private investors.

From the 5-year perspective of Phase II, the development of risk management in customs and the modernization of the treasury operations constituted relevant cases of success for the region (Annex 1 and 2). Moreover, recent projects to rebase the national accounts and harmonize the public finance statistics would markedly enhance the capacity for policy analysis (Annex 3 and 4).

- 2. The Center's assistance was guided by country needs and the IMF CD strategy. The Center supplemented IMF work on the mobilization of revenue under the RM-TF (Guatemala, Honduras) and TADAT, the assessment of financial sector stability under the FSSF (Costa Rica, Nicaragua), and the strengthening of multisectoral statistics (Nicaragua). In line with the IMF CD Strategy Review of 2018, it supported the surveillance work of IMF country teams and geared training towards facilitating and sustaining advances in CD. The Center prepared a "note from the field" for the 2018 CD Strategy Review report to illustrate recent innovations in the delivery of CD assistance to the region. The IMF also approved the provision of CD assistance to the regional councils, with a view of enhancing the effectiveness and regional focus of CD activities provided to member countries.
- 3. **Member countries made strong progress in milestones.** Average progress measured in milestones (weighted by the number of expert-weeks allocated to each milestone) reached an estimated 3.4 out of 4, below a grade of 3.7 recorded in FY18. This decline mostly reflected a temporary interruption of CD assistance in central bank operations, due to the early departure of the regional advisor, and to Nicaragua, due to a difficult social context (Chart 1 and Table 1). Aside from these events, milestones were largely or fully achieved in each area of operation or member country (Appendix 1). Additional progress was hindered by changes in country priorities, political uncertainties from elections, and gaps in coordination within technical teams.



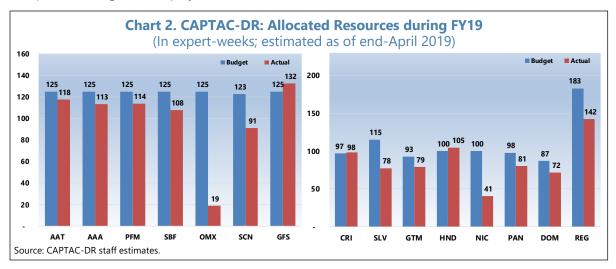
FINANCIAL REPORT

- 4. **Budget performance.** Financial execution is anticipated to reach 91 percent of the budget of US\$7.7 million for FY19 (Table 2). Savings arose from: (i) a transitory suspension of the hiring of a new resident expert for central bank operations until funding for the new phase was secured; and (ii) a lower-than-planned usage of short-term experts in the three areas of public finances and in government finance statistics. These savings more than offset overruns in: (i) the real sector statistics, reflecting a greater demand for assistance to rebase the national income accounts; and (ii) training by the IMF's Institute for Capacity Development (ICD), due to a higher-than-expected cost of the regional seminar on inclusive growth, which was conducted in Spanish for the first time in the Western Hemisphere.
- 5. **Training expenses.** Within the budget envelope, overall training expenses were nearly 1.5 times larger than the amount of US\$0.4 million envisaged for FY19. Besides ICD training, this overrun reflected a higher demand for regional seminars and customized training, as well as a sharp increase in hotel and transportation costs. To contain rising costs, the Center shared costs with hosting countries (Costa Rica, Guatemala, and the Dominican Republic), moved seminars to lower-cost locations, and obtained greater collaboration from other CD providers. This effort enabled valuable seminars in Mexico and Peru; these seminars outside the region resulted in savings of up to 20 percent of the standard cost of a seminar in the region.²

¹ Acronyms: tax administration (AAT); customs administration (AAA); public financial management (PFM); financial supervision (SBF); central banking (OMX); national accounts statistics (SCN); and public finance statistics (GFS).

² The Center co-organized 3 regional seminars in Mexico with the Center for Latin American Monetary Studies (CEMLA), and 1 seminar in Peru with the Inter-American Center of Tax Administration (CIAT), World Customs (continued)

6. **Resource allocation**. The Center delivered 80 percent of the 873 weeks of fieldwork planned for FY19, mostly reflecting the noted pausing of CD delivery in central bank operations and to Nicaragua, and to a lesser extent, the fact that fewer resources were used to achieve the noted strong progress in milestones (Chart 2). Used resources fell short of the year's allocation in most areas, particularly in customs administration, financial supervision, and real sector statistics. Notwithstanding, some countries (Costa Rica, Honduras) used up their budget allocation to meet their priorities (Figure 2 displays in detail the use of resources).



- 7. **Conclusion of Phase II.** Over the 5-year period of Phase II, CAPTAC-DR received US\$30.4 million in contributions from financial partners, including interest earnings and transfers. The Center is anticipated to execute 97 percent of these resources by end-April 2019, with minor under-execution in most work stream areas and administrative outlays (Table 2 and 3). In February 2019, the Steering Committee extended the period of Phase II from end-April to June 22, 2019 to utilize leftover funds amounting to nearly US\$1 million in priority CD activities and provide more time to identify funding for Phase III.
- 8. **Preparation of Phase III.** The Center worked intensively in the preparation of Phase III, jointly with country authorities, financial partners, and IMF staff (Box 1). Building on actions taken in FY18, which included the migration to the RBM system and the successful completion of a mid-term external evaluation of the Center's operations, CAPTAC-DR issued the Program Document for Phase III in May 2018 and kicked off the fundraising strategy in Honduras in July 2018.³ On the occasion, all member countries (except Nicaragua) agreed to triple their contributions for Phase III, while Luxembourg later pledged its commitment to the new phase. The regional councils also reached out to potential financial partners, while country authorities

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Organization (WCO), National Superintendency of Customs and Tax Administration in Peru (SUNAT), and the United States Agency for International Development (USAID). Overall, the Center delivered 21 regional seminars compared to 17 seminars envisaged for FY19.

³ See CAPTAC-DR Program Document for Phase III for details on the CD strategy for the next 5-years and its costing (https://www.captac-dr.org/content/captacdr/es/Publicaciones.html).

and IMF staff have followed up. As described below (¶27), some 29 percent of the targeted US\$40 million in contributions has been pledged so far for Phase III.

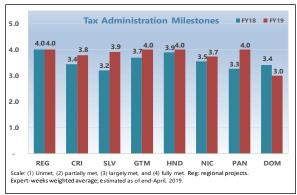
REPORT BY AREA OF OPERATION

A. Tax Administration

- 9. **Member countries made strong progress in upgrading tax administration processes.** The effort centered on improving tax controls (particularly for the value-added tax) and utilizing tax information to reduce evasion. Further progress was limited by a slow adoption of new technology and scarce financial resources. Main outcomes achieved include:
- **Regional projects.** The Center elaborated a managerial capacity development program, in collaboration with other CD providers (CIAT, GIZ, IADB, IFS), and regional experts. The training targeted middle-level managers in the region, with gender balance in participation. The Center also prepared regional guidelines on the compilation and usage of information from third parties to improve tax compliance. The guidelines seek to assess the level of capacity and define actions to close gaps in the usage of this relevant tool of control.
- **Core functions.** Projects to develop capacity in tax registries were successfully concluded in Costa Rica and Nicaragua. Verification of tax returns and payment advanced in Costa Rica, El Salvador, and Nicaragua. However, the region needs to further tighten these processes, broaden the coverage of auditing, and develop stricter controls over taxpayers based on risk profiles. In this regard, some countries improved the selection of taxpayers for auditing (Costa Rica, El Salvador, Honduras, Nicaragua, Panama).
- **Risk management.** Countries started implementing a methodology to identify and assess risks on tax collection, with significant progress in Costa Rica and the Dominican Republic.
- Managerial capacity. The Center helped strengthen the formulation of strategic and operational plans and set up performance indicators and monitoring, particularly in Guatemala and Honduras.
- **Training.** Regional seminars focused on the strengthening of managerial capacity (Costa

Rica) and the usage of third-party information to improve tax compliance (Panama).

10. **Milestones**. Overall, the region largely achieved milestones set for FY19 (3.8 out of 4), above the level recorded last year (3.6). A strong commitment and an efficient use of the assistance stood out across the region. Performance in El Salvador rebounded from a



fire-related damage in FY18, while progress in the Dominican Republic was affected by a change in priorities.

B. Customs Administration

- 11. **Member countries improved customs processes, risk management, and managerial capacities.** The goals were to foster voluntary compliance, facilitate trade, and enhance competitiveness. Outcomes achieved include:
- Regional projects. The creation of a regional working group helped implement the strategy on integrated risk management approved in FY18. The Center outlined models of cargo control and post clearance for mitigation of risks on sensitive goods. It concluded modules of a program on leadership and managerial capacities for tax and customs officials that will be launched next fiscal year. The Center developed metrics of operating indicators to facilitate monitoring of customs performance. These metrics will serve as a baseline for the execution of projects during Phase III.
- **Customs processes.** Increased transparency and implementation of the WTO agreement are priorities for the region. In this regard, Panama upgraded clearance processes in the main ports. Guatemala is upgrading clearance processes prior to the introduction of a new IT management system, as envisaged under its customs modernization plan for 2019-23. Costa Rica, Honduras, and Panama concluded the initial phase of a new process for registration of trade operators. El Salvador is adopting a new paperless IT system in a large port (Acajutla), already reducing clearance time by 60 percent.
- **Risk management.** Countries improved capacity to mitigate risks of fraud and contraband, drawing on the regional strategy on integrated risk management (see Annex 1). They are adopting a CAPTAC-DR methodology for the segmentation of traders based on risk profiles (Panama) and, where the segmentation is already in place, targeted specific risks to enhance clearance control (Costa Rica, El Salvador, Honduras, Guatemala, and the Dominican Republic). Countries defined an action plan for a new post-clearance auditing (El Salvador, Honduras) to mitigate risk of fraud for sensitive goods. The adoption of an integrated cargo control program in large customs offices (El Salvador, Guatemala) is resulting in increased tax collection.
- Managerial capacity. Countries improved management and governance. Costa Rica and El Salvador updated the strategic plans for the incoming governments. The Dominican Republic set up performance indicators linked to the strategic and operational plans.
 Guatemala launched a customs modernization program based on a medium-term strategic plan. Honduras approved the organizational chart of new customs agency.
- **Training.** The Center organized three regional seminars and extensive customized training:

- The regional seminar on technology for customs (Peru), benefited from collaboration of the tax administration of Peru (SUNAT), CIAT, USAID, WTO, and speakers from Bolivia, Mexico, and Uruguay. The seminar coincided with the WCO World IT Conference 2018, allowing officials to learn about global trends on IT for customs (such as, cloud computing, internet of things, artificial intelligence, blockchain, and big data).
- The other two regional seminars comprised training: (i) on post-clearance auditing (the Dominican Republic), in collaboration with the WCO and with participation of officials from other Latin American and Caribbean countries; and (ii) on border control for El Salvador, Guatemala, and Honduras, contributing with USAID for the creation of a new program of coordinated border management; and
- Customized training on strategic planning, results-based management and post
 - clearance auditing was delivered to officials in Costa Rica, El Salvador, Guatemala, Honduras, and the Dominican Republic.
- 12. Milestones. Countries largely achieved milestones set for FY19 (3.2 out of 4), somewhat below the level recorded last year (3.6). Nicaragua did not use the Center's assistance this fiscal year.



C. Public Financial Management

- 13. Countries reached milestones in treasury management, financial programming, and fiscal transparency. The Center supported efforts to broaden the coverage of consolidated financial statements and disclose fiscal risks, which are key building blocks for fiscal transparency.
- Treasury management. Panama incorporated several public enterprises into the Treasury Single Account (TSA). Other countries improved the collection of nontax revenues, including through the expansion of the network of banks that provide collection services (Honduras). Dominican Republic has been introducing an online payment system for the procurement of services to the public sector, linked to the TSA (see Annex 2).
- **Fiscal framework.** The effort focused on refining financial programming for macro-fiscal forecasting, which will ultimately pave the way to the elaboration of medium-term budget frameworks. Panama defined a set of main indicators for the four sectors that will form the basis of the financial programming model. Guatemala and Dominican Republic greatly improved their financial programming and debt sustainability analysis.
- Fiscal transparency. Costa Rica and the Dominican Republic joined the group of member countries (El Salvador, Guatemala, Honduras) that prepare an annual report on fiscal risks.

Panama assessed some fiscal risks in preparation of its first report, while Guatemala evaluated the risk of natural disasters and their potential cost. Panama and Guatemala defined action plans to elaborate financial statements for the central government and the nonfinancial public sector, respectively. El Salvador is shifting its accounting consolidation system to a new financial management information system.

- **Training**. The Center organized two regional seminars on modern practices for treasury management and transparency. In collaboration with CEMLA, the Center delivered a joint seminar with the area of government finance statistics on the consolidation of public sector
 - financial statements. Accounting officers and statistician from the region participated in the seminar, as well as officials from Mexico.
- 14. **Milestones.** Overall progress reached a score of 3.6 out of 4, slightly above the score of 3.4 reported last year, despite an underexecution of expert-weeks during the year. Honduras and Nicaragua largely met planned milestones.



D. Financial Supervision

- 15. Countries move forward with the tailored adoption of international standards, achieving milestones on financial risk management, Basel standards, and risk-based supervision. Most countries adopted Basel standards on capital and liquidity buffers, contributing to financial stability. Countries further enhanced supervisory capacities and monitoring tools for banking and insurance supervision. Main outcomes attained include:
- **Regional Projects**. The Central American Council of Superintendents of Banks, Insurance, and Other Financial Institutions (CCSBSO) agreed on a standardized methodology for the supervision of corporate governance in consolidated banking groups operating in the region. As part of the adoption of international financial reporting standards (IFRS), members agreed on common procedures to supervise financial instruments (under IFRS 9) and the basic parameters of a common methodology to assess expected financial losses.
- **Regulatory framework**. Countries updated regulations on: (i) credit risk and provisions (Costa Rica, Guatemala, Nicaragua); (ii) market and interest rate risks in the banking book (Honduras, Dominican Republic); and (iii) information technology risk (El Salvador). Guatemala and El Salvador continued to strengthen regulations on the insurance sector and its risks (i.e., catastrophic) to close the gap with the standards suggested by the International Association of Insurance Supervisors (IAIS).

- Basel standards. Countries started a process to introduce capital buffers for market (El Salvador) and operational risks (Honduras). They assessed the impact on the banking system and updated prudential requirements to manage those risks. The Dominican Republic is adopting regulations on the liquidity coverage ratio and trained supervisors. The Center participated in the Financial Sector Stability Review (FSSR) for Nicaragua to guide future delivery of CD assistance.
- **Supervision**. Countries provided training on best practices on the supervision of credit (Costa Rica, Guatemala, Nicaragua, Panama), market (Honduras, Dominican Republic), liquidity (Dominican Republic), operational (El Salvador, Honduras), and interest rate risks in the banking book (Guatemala, Dominican Republic). Panama designed an action plan to upgrade its off-site reporting system. In the insurance sector, El Salvador developed supervisors' capacity to introduce risk-based supervision and Guatemala is developing a catastrophic risk model.
- **Training**. In addition to customized training delivered during missions, the Center organized three regional workshops to build capacity on: (i) Basel Core Principals for an effective banking supervision, (ii) supervision of corporate governance in banks and

financial groups, and (iii) supervision of cyber risk. The latter is part of a series of IMF workshops delivered worldwide.

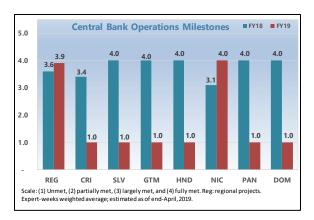
16. **Milestones**. The weighted-average of progress in milestones was 3.6 out 4, slightly below than in the last fiscal year (3.8). The regional project fully met its milestones, while member countries largely met them.



E. Central Bank Operations

- 17. **There was limited progress in milestones, due to the early departure of the Center's regional advisor.** The hiring of a new advisor has been put on hold until funding uncertainties for the new 5-year phase are resolved. Notwithstanding, milestones were partly met for the regional projects and in Nicaragua with the assistance of the Center:
- **Regional projects.** The Secretariat of the Central America Monetary Council (SECMCA) is building capacity to assess systemic risk at the regional level, including stress-testing models. SECMCA is designing tools to measure the degree of interconnexion of national financial sectors and design responses against financial contagion across countries.
- **Financial stability.** Nicaragua issued a financial stability report for the first time, emphasizing financial vulnerabilities and stress-testing of macro shocks. Nicaragua also took steps to improve the analysis and monitoring of systemic risk, by developing initial indicators of households leverage and housing prices.

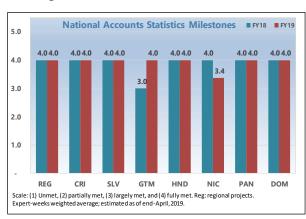
- **Training**. In collaboration with IMF staff, the Center conducted regional seminars on: (i) financial sector surveillance that built capacity on the assessment of risks to financial stability; (ii) macroeconomic analysis and projections; and (ii) evolving monetary policy frameworks
 - that provided country experience with more advanced forward-looking frameworks. The conclusions of the latter seminar were discussed with the CMCA's Policy Committee.
- 18. **Milestones.** Aside from the progress in the regional project and Nicaragua, the absence of a regional advisor made it hard to implement projects in FY19 and countries were unable met any of the envisaged milestones.



F. National Accounts Statistics

- 19. Countries made progress in modernizing the national accounts, guided by the standards of the 2008 System of National Accounts (2008 SNA). Main outcomes included:
- **Base year.** Costa Rica advanced in the compilation of annual and quarterly national accounts in current and constant terms under the new 2017 base year. Honduras upgraded the classification for annual compilations, sources of data, and technical capacities in preparation for the new 2016 base year. Nicaragua updated the work plan for the new 2018 base year, with the advice of an IMF multisectoral mission. Assisted by other CD providers, Guatemala plans to disseminate national accounts with the new 2013 base year by mid-2019 (see Annex 3).
- **Institutional sectors.** Countries improved the compilation of the gross domestic product (GDP) from the income side, particularly for households and nonfinancial corporations (Costa Rica, El Salvador, Honduras); as well as the compilation of the quarterly GDP from the expenditure side (Panama); and finalized the supply-and-use tables to reinforce the estimation of GDP from the production side (El Salvador).
- Price indices. Guatemala designed an action plan to update the consumer and producer prices to the new 2013 base year. Honduras is preparing a new national household survey to update the price indices, while Panama changed priorities to update prices to the new 2018 base year.

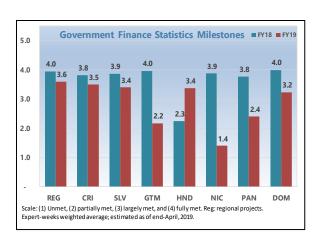
- **Training.** In collaboration with CEMLA and IMF staff, the Center organized a regional course on policies for inclusive growth. The Center also conducted three regional seminars to help migration to the new base years, covering: (i) methodologies on sectoral accounts, focusing on the harmonization of national accounts, with monetary, external, and public sectors; (ii) methods on price indices to compile the new national accounts in real terms; and (iii) economic surveys to enable the use of administrative data in the rebased national accounts. The Center provided customized training in El Salvador and Honduras.
- 20. **Milestones.** The region delivered a milestone score of 3.9 out of 4 (same as last year). Countries fully achieved envisaged milestones, except for Nicaragua that redefined priorities following a multisectoral mission. As noted, most countries are migrating to a new base year. El Salvador and Panama are improving existing national accounts series, while the Dominican Republic focused on the external sector statistics.



G. Government Finance Statistics

- 21. **Countries reached milestone progress in the first full year of operations of this new area of the Center.** Countries were able to disseminate central government annual statistics, in line with IMF methodology (*GFSM 2014*) and began preparatory work to disseminate monthly statistics. Key outcomes achieved with the support of the Center included:
- **Regional projects.** In November 2018, the regional councils (COSEFIN, CMCA) approved the strategy for the regional harmonization of public sector statistics, endorsed the work plan for the period 2018-23, and set up a working group in charge of implementation. The group comprises officials from the finance ministries, central banks, and statistical offices. Following the experience of the harmonization of monetary and financial and external sector statistics, this strategy has been framed to enhance fiscal analysis, allow cross-country comparability, and improve policy design at the regional level (see Annex 4).
- **Dissemination.** Diagnostics conducted in FY18 revealed a similar state of development of statistics across the region and defined initial priorities. Based on these diagnostics, countries adopted an institutional table for the public sector, consistent with the *GFSM 2014* and the *2008 SNA*, but progress was uneven in the dissemination of monthly budgetary central government statistics. The Dominican Republic was the first country to disseminate these statistics, owing to the close collaboration between the finance ministry and the central bank, while Costa Rica, El Salvador, and Honduras should be next. For the first time, Panama compiled annual statistics in line with international guidelines. Guatemala should take advantage of the availability of statistics to move forward.

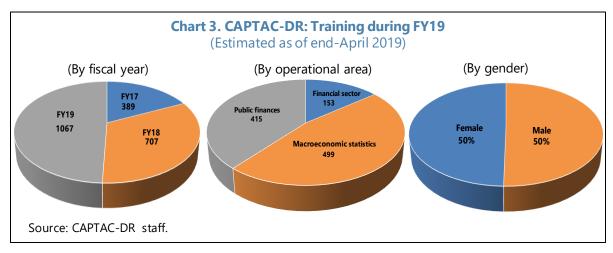
- **Debt statistics.** Countries developed work plans to improve the public debt statistics. They made initial progress improving the institutional coverage and enhancing the consistency in the classification of domestic and external debt, but there are various areas that need improvement. After extensive customized training delivered by the Center, countries are expected to make gradual progress in the implementation of their work plans.
- **Training.** The Center delivered four regional seminars on: (i) the strengthening of fiscal statistics for policy-making, (ii) the harmonization of statistics; and (iii) the consolidation of statistics for accountants and statisticians (Mexico). The latter was made in collaboration with CEMLA, was jointly delivered with the area of public financial management and allowed the participation of Mexican officials. The Center delivered extensive customized training on debt statistics to all countries (but Nicaragua), covering nearly 200 officials and benefiting from cost-sharing arrangements with hosting countries. Nicaragua is expected to receive customized training in August 2019.
- 22. **Milestones.** Milestone progress was strong, with a score of 2.9 out of 4, but below last year's score (3.8). Costa Rica, El Salvador, Honduras, the Dominican Republic, and the regional project largely achieved their milestones. Guatemala and Panama need to pick up the pace in public debt statistics and catch up with the timetable for regional harmonization. Nicaragua needs to follow up on its action plan to attain improvements in both government finance and public debt statistics.



TRAINING

23. **Training helped build institutional capacity and strengthen policy analysis.** Regional seminars included themes suggested by countries and external partners, such as inclusive growth policies, supervision of cyber risk and corporate governance, fiscal transparency, and managerial leadership for tax and customs administration (Table 4). To facilitate milestone progress, customized training focused on tax collection, gender budgeting, and national income accounts and public debt statistics (Table 5). Most regional seminars greatly benefited from participation of high-level country authorities and external partners. Their participation motivated officials to take advantage of the regional training to speed up the adoption of TA advice, disseminate the new knowledge to peers back home, and strengthen the policy analysis.

24. **Delivery.** The Center delivered 21 regional and 14 bilateral training events in FY19, with record participation of over 1,000 officials, gender balance participation, and an overall score of 4.8 out of 5 (see Chart 3 and Tables 4-5). Participants noted the positive contribution of this year's seminars to the institutional capacity in their countries. Collaboration with other CD providers (CEMLA, CIAT, OMA, SUNAT, and USAID) led to greater coordination, more focus on capacity building results, and important savings for the Center.



COMMUNICATIONS AND VISIBILITY

- 25. **The Center continued disseminating key achievements and provided a platform for partner's visibility**. This year, the effort focused on the dissemination of TA reports, intensified consultation with external partners, and integration with partners' communication practices. The Center also leveraged on a combination of communication tools to showcase the relevance of TA projects and training events in building capacity for policy formulation and highlighting the support of external partners. Key highlights included:
- **Dissemination of TA information.** The sharing of TA reports among member countries and external partners through our secure repository had remained low during most of the period of Phase II. With the support of the regional councils, dissemination of TA reports rose from 35 percent of all report produced during the current phase to nearly 60 percent during this fiscal year. The Center also provided access to several CD experts operating in the field to the secure repository. This effort has helped explore synergies with CD providers, heighten coordination in CD delivery, and share experience across countries.
- Consultation with external partners. Intensified consultation with embassies and technical offices of external partners in the field led to important benefits (Table 6). While the Center briefed partners on CD developments and prospects, it obtained valuable input on outreach from partners, particularly from the Communication and Visibility Manual of the European Union and is exploring joint-assistance on gender budgeting in Honduras with the European Union. Moreover, officials from Canada, the European Union, Luxembourg, and Mexico have shared their country experience during regional training.

- **Newsletter**. The quarterly newsletter was distributed to a wide audience of some 1,600 subscribers, covering external partners, country officials, academia, and media across the region. The newsletter reported on key results of regional seminars, project missions, and relevant joint-activities with external partners. A new feature was the inclusion of interviews with country authorities and external partners, intended to provide a broader perspective on the strategy of capacity development.
- Progress report and upcoming activities. The quarterly report of milestone progress and allocated resources was prepared for country authorities, external partners, and Fund staff. The report disseminated and monitored the results recorded under the RBM system. Also, a schedule of CD events for the 8-week period ahead was distributed every two weeks to help stakeholders track the Center's activities.
- Website and social media. The Center's website is the main outlet to showcase CD achievements in the region. After some delay, the Center expects to conclude soon a more secure and user-friendly website (www.captac-dr.org), with the help of the IMF's Communications and Information Technology Departments. Twitter (@captacdr), with more than 600 followers, continues to be the preferred social network for sharing news on training and mission work.

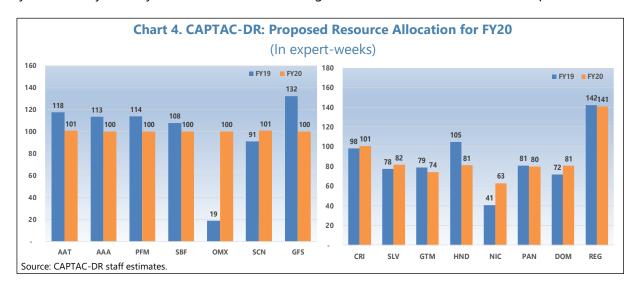
WORK PROGRAM FOR FISCAL YEAR 2020

26. The work plan for the first year of Phase III will be guided by countries' priorities, but it will likely be constrained by limited financial resources. Based on the Program Document, the Center will support the strategic objectives of the new phase through the implementation of multi-year projects, with initial focus on capacity for gender balance, equality, and governance. The work program excludes activities in central bank operations, and related outcomes and milestones will be presented to the Steering Committee after a new regional advisor is incorporated in the Center. The main challenge for FY20 is to secure the funding required to provide the desired level of CD envisaged under the Program Document. Thus, the proposed budget contemplates contingency actions that will be triggered in response to the size of the financing shortfall.

A. Financial Budget

27. State of pledges. As of end-February 2019, CAPTAC-DR has received pledges for nearly US\$12 million, out of the target of US\$40 million envisaged in the Program Document (Table 7). The pledges comprise a three-fold increase in contributions by member countries (except one) from Phase II and the renewed commitment from Luxembourg. In addition, the Central Bank of Guatemala and the IMF have agreed to provide in-kind support for US\$3.4 million to operate the Center during the new phase. Given the strong expression of support received from potential external partners, country authorities and IMF staff will continue the ongoing dialogue, with the goal of securing the necessary funding for the new phase.

28. **Proposed budget.** In line with the Program Document, the Center proposes a budget of US\$8.2 million for the first year of Phase III. This year, the budget is framed within a three-year rolling period, in line with new IMF guidelines (Table 8). The budget projects an overall allocation of 700 expert-weeks (same as in FY19) and 14 regional seminars (20 seminars in FY19) to account for rising mission costs (Chart 4). Appendix 2 summarizes the expected outcomes and milestones by area and by country for FY20 that have been agreed with countries and IMF CD Departments.



- 29. **Financing and risks.** The budget assumes the timely identification and delivery of financial contributions amounting to US\$7.6 million for FY20. However, the funding currently available is equivalent to only US\$3.3 million. As earlier noted, this funding comprises the expected disbursements from all member countries, contributions disbursed from Luxembourg, and the resources related to the extension of Phase II. While fundraising efforts are ongoing, it is highly uncertain whether the current financing gap will be closed. As a result, there is a need to consider a contingency budget to manage the financing risk.
- 30. **Contingency plan.** Under the funding currently available, the budget ceilings for each workstream would be severely curtailed and CD projects would be markedly scale down, with regional advisors providing most of the assistance (see Table 8). In consultation with countries and IMF staff, the Center has prioritized the outcomes and milestones that will be supported under different levels of financing (Text Table and Appendices 2-3). In this context, the Center proposes the following contingency actions, in case financing remains at the current level:

| Proposed set of milestones | | | | | | | |
|--|-----------------------|--|--|--|--|--|--|
| Financial Contribution ¹ | Priority ² | Accumulated Milestones ³ | | | | | |
| 3.3 | 1 | 33 | | | | | |
| 4.0 | 2 | 55 | | | | | |
| 6.0 | 3 | 79 | | | | | |
| 7.6 | 4 | 100 | | | | | |

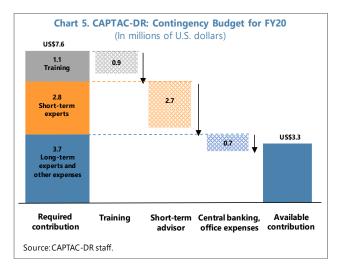
¹ In millions of U.S. dollars.

First, the Center will delay the hiring of the regional advisor for central banking until
funding for the new phase is comfortably secured and will cut back certain administrative
outlays, leading to a reduction in budget expenses of US\$0.7 million during FY20 (Chart 5).

² Highest: 1; lowest: 4.

³ Percent of 168 milestones under the work plan.

- Second, the Center will suspend most regional seminars and regional experts will deliver
 - customized training within their budget ceiling to support achievement of the reduced set of milestones. This action would reduce budget expenses by US\$0.9 million.
- Third, the Center will markedly narrow the use of short-term experts and HQ-led mission to only specialized technical assistance. This action would reduce budget expenses by US\$2.7 million, including outlays in backstopping and project management.



In sum, under current available funding, the Center will operate with six regional advisors to deliver high priority assistance and customized training agreed with member countries. As more funding becomes available, short-term experts will first be activated, followed by regional seminars, and lastly the advisor for central bank operations will be incorporated (see Appendix 2).

31. **Effectiveness of CD assistance.** Guided by the 2018 CD Strategy Review, the Center will make further strides during FY20 to improve the effectiveness of its assistance. CAPTAC-DR will continue to strengthen prioritization and monitoring through the RBM system; tailor CD delivery to facilitate implementation of TA advice; and deepen the sharing of CD information. Also, the Center intends to implement some of the recommendations from the external evaluation, particularly regarding a more targeted scope for public financial management, consolidating the communication strategy, and entrenching the application of the RBM system.⁴

B. Tax Administration

- 32. Member countries are expected to strengthen the capacity on tax administration in the first year of Phase III. The effort will center on tax control processes, risk analysis, and managerial capacity to foster voluntary tax compliance. Expected outcomes include:
- **Core functions.** Countries are expected to advance in several fronts, through actions to: (i) update the taxpayer registry with reliable data to fortify actions of control (El Salvador, Panama, the Dominican Republic); (ii) ensure a timely filing of tax returns and strengthen control over taxpayers based on cross-checking data (Costa Rica, Honduras and Panama);

⁴ See the proposed action plan in response to the external evaluation described in the Program Document for Phase III, Annex I (https://www.captac-dr.org/content/captacdr/es/Publicaciones.html).

- and (iii) improve the coverage of audits as a tool of control through the use of third-party information and the automatization of cross-checking of taxpayer information.
- Risk management. Tax administrations plan to build capacities to assess and mitigate risks on tax collection. They need to improve strategies for tax compliance through stronger risk management. Thus, the region will strengthen compliance through risk management.
- Managerial capacity. The areas of tax and customs administrations will work jointly to deliver the program of management capacity development and will also integrate regional training on risk management. The goal is to achieve synergies and encourage greater collaboration between the tax and customs officers in the implementation of strategies to improve tax compliance. The regional training will be carried out jointly with other CD providers, including the CIAT, IADB, IFS, and WCO.

C. Customs Administration

- The Center's assistance will focus on enhancing core functions, managerial capacity, 33. and governance in customs during the first year of Phase III. Priorities will be guided by the WTO trade facilitation agreement, the strategy on integrated risk management, and the customs union in three countries. The Center will support actions for increased transparency in customs and improved gender balance in the organizational structure to enhance ethics standards. Next year's milestones will relate to the following projects:
- Regional projects. In line with the strategy on integrated risk management, the Center will assess information management practices on customs, with emphasis on the quality of primary data and IT systems. The assessment will provide the steps to upgrade capacity on risk analysis and information exchange across the region.
- **Core functions.** The goal is to close the gap with the standards of the WTO agreement. To this end, the region plans to: (i) enhance inter-agency collaboration to ease clearance time and improve cargo controls (Costa Rica); (ii) upgrade control over trade operators through a unified taxpayer's registry for the tax and customs administrations (Costa Rica, Honduras); (iii) introduce an electronic control on the transit of cargo and a current account to control special cargo regimes (Guatemala); and (iv) develop a national strategy for trade facilitation to improve customs logistics and management (Panama).
- Risk management. Countries will apply the segmentation of traders developed by the Center to improve cargo inspection and clearance (Nicaragua, Panama) and introduce new procedures for post-clearance auditing to mitigate risk of fraud on sensitive cargo (El Salvador, Guatemala, Nicaragua and the Dominican Republic). Other countries will develop risk management to mitigate fraud and contraband (Costa Rica) and broaden a program of integrated cargo control within the national airport (El Salvador).

Managerial capacity and governance. As noted above, the Center will conduct a program of management capacity development and training on risk management for tax and customs officers. The latter will be organized with USAID and will include pilot training for customs officials on coordinated border management. Moreover, the Dominican Republic will conclude the implementation of an automatized dashboard to monitor performance indicators on strategic planning and operational processes.

D. Public Finance Management

- 34. The proposed technical assistance prioritizes actions that enable greater efficiency in the use of resources and improved fiscal transparency. The expected outcomes follow:
- Treasury management. Treasuries will adopt guidelines to expediate payments, reduce discretion, and provide ministries with more flexibility to manage their resources through the TSA (Guatemala, Panama). They will set up an investment strategy for temporary cash surpluses in the TSA (Dominican Republic) and make greater use of electronic payments (Nicaragua). CAPTAC-DR will also provide training in modernizing treasury management.
- Fiscal framework. Countries will improve the medium-term fiscal framework (Costa Rica, Guatemala, Panama) by assessing the impact of macroeconomic conditions on the public finances. Honduras will strengthen the macro-fiscal framework with a new methodology to project key macro variables. The results will inform the multi-year budget. The Center will help bring a more explicit gender approach through the application of programmatic methodologies in the budget.
- Fiscal transparency. As for risk analysis, countries will assess and disclose a broader set of fiscal risks in the annual reports (Costa Rica, Guatemala, Panama, the Dominican Republic) or prepare an annual report for the first time (Nicaragua). As for reporting, countries will prepare consolidated financial statement for the public sector (Guatemala, the Dominican Republic) and build technical skills to assess the value of public financial assets. El Salvador plans to adapt its accounting system to the new financial management information system.

E. Financial Supervision

- 35. Countries will continue bolstering financial supervision and regulation to underpin financial stability. Projects will focus on strengthening risk-based supervision on consolidated and cross-border basis, further updating regulations on financial risks, and improving supervision of the insurance sector. Expected outcomes for this year include:
- **Regional projects.** The CCSBSO plans to build capacity to monitor the capital adequacy of banking groups on a consolidated and cross-border basis. The CCSBSO will draft regional guidelines on international reporting standards for financial instruments (IFRS 9) to develop a common accounting language.

- Regulatory framework. In the banking sector, countries plan to: (i) update regulations on credit risk management and loan-loss provisioning (Nicaragua); and (ii) improve the assessment of default probability on credit loans (Honduras). In the insurance sector, countries will upgrade regulations on technical reserves (El Salvador), and prepare new legislation on insurance sector and enhance accounting standards (Guatemala).
- Basel standards. The plan is to adopt a liquidity coverage ratio (Guatemala, the Dominican Republic), require banks to self-assess capital adequacy (El Salvador), and refine the methodology to evaluate the interconnexion among financial institutions (Honduras).
- Supervision. Countries seek to build capacity to monitor risks in the banking and nonbanking sectors, including money laundering risks. Building on previous TA projects, efforts will center on creating new tools for surveillance and reporting as well as developing stress-testing for supervision of liquidity risk (Costa Rica). Countries will enhance on-and off-site surveillance of solvency indicators (Panama); and update supervision of information technology risks (the Dominican Republic). Other countries plan to conduct a diagnostic to introduce risk-based supervision in the insurance sector (Nicaragua, Panama).

F. National Account Statistics

- 36. Most countries will continue to update the base year of the national accounts to obtain a more accurate representation of the structure of the economy. The 2008 SNA will continue to guide the strengthening of the real sector statistics and initial steps will be taken to measure gender and inequality gaps. Milestones will focus on the following projects:
- National accounts. Countries plan to update supplyand-use table as well as the compilation of the annual GDP under the production, expenditure, and income approaches (Costa Rica, Honduras, Panama). They will also improve basic data through better business directories and economic surveys. Countries are expected to conclude their rebasing projects over the next two years (Text Table). In the process, El Salvador will be encouraged to update the national accounts currently based in the year 2005. The Center will provide regional training on 2008 SNA standards and analysis of high-frequency indicators to facilitate progress.

| Updating national accounts | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Country | Actual base year | Targeted base year | | | | | | |
| Costa Rica El Salvador Guatemala Honduras Nicaragua Panama The Dominican Republic | 2012 2005 2001 2000 2006 2007 | 2017 2005 2013 2016 2018 2018 | | | | | | |

Source: CAPTAC-DR.

Institutional sectors. Countries will improve the compilation of statistics for the households and non-financial corporations (Costa Rica, El Salvador, Honduras) and the accuracy of the measurement of the government and financial sectors. They will also enhance the statistics for foreign direct investment (Honduras, Nicaragua).

• **Price indices.** Countries will rebase several of the prices indices, mainly consumer, producer, and export-import prices, consistent with the new base year of the national accounts. This will require updating the weights and baskets of goods of those indices (Guatemala, Honduras, Nicaragua, the Dominican Republic).

G. Government Finance Statistics

- 37. **Countries will strengthen statistics to enhance regional analysis and policy making.** Guided by the regional harmonization strategy, they will address quality gaps in monthly and quarterly government finance statistics and broaden the institutional coverage of debt statistics, securing consistency with other macroeconomic statistics. The expected outcomes include:
- **Regional projects.** The regional working group intends to publish a first set of harmonized statistics by September 2019, comprising annual and high frequency government and debt statistics. Countries are expected to submit a full set of data by June 2019 for review and publication by the regional working group through a new regional platform.
- Government statistics. This project will help member countries (i) compile systematically monthly and quarterly statistics for the central government that could be published in the IMF International Financial Statistics (IFS), and (ii) broaden institutional and transactional coverage of annual statistics to partially include stocks, with a view of initiating a regional transition to a stock-flow approach.
- Debt statistics. This project will help improve the reporting of statistics, including to the
 World Bank-IMF database. It includes actions to overcome institutional coverage
 limitations and data gaps; improve valuation processes; enhance the accuracy between the
 compilation of stocks and flows; and ensure consistency in the classification of domestic
 and external debt, including proper collection of other accounts payable. The Center will
 provide customized training to Nicaragua and other countries as needed.

PROPOSED TRAINING AND OUTREACH

- 38. Consistent with the Program Document, training will seek to attain and sustain desired outcomes in FY20. Like in FY19, the Center will encourage participation of high-level authorities and external partners in regional seminars to enhance visibility and collaboration. Outreach will focus on enhancing stakeholders' support to the strategy of capacity building in the region and disseminating success stories on capacity development. Assuming an adequate level of financing, the Center plans to deliver 14 regional seminars in FY20 (see Table 9).
- **Scope**. Training will aim to enhance the technical skills of officials and facilitate the adoption of TA advice. In public finances, regional training will focus on managerial development and risk management for tax and customs administration, and treasury management. In the financial sector, the priority will be on financial inclusion, banking supervision, and central bank accounting. In statistic, the emphasis will be on the rebasing

of national accounts, short-term indicators, and the use of fiscal statistics for policy analysis.

- Collaboration. Country authorities and external partners will be invited to participate in regional and bilateral training to address participants on the importance of sustainable institutional development and the relevance of disseminating knowledge to peers in their home agencies. The Center will continue to seek cost-sharing arrangements with other CD providers to the region, as done during the previous Phase. As note earlier, the Center will intensify the dissemination of TA reports to other CD providers with a legitimate interest in the region to facilitate coordination and address more effectively the capacity building needs of member countries.
- **Outreach.** The focus will be on raising awareness of the activities of the Center and sharing information on capacity building with the large audience that follows the Center, through social media and the quarterly newsletters, while leveraging the Center's webpage (Box 2).

Box 1. Preparation of Phase III

The preparation of Phase III has been a collaborative effort of member countries, external partners, and the IMF. Most building blocks have been concluded, but additional efforts are needed to raise the targeted contributions and deliver the desired level of CD to the region during the next 5 years.

CAPTAC-DR began this process in October 2017, or 1½ years prior to the end of the current phase. Key steps taken so far include:

- **Strategy Note.** IMF Management approved a broad outline of the CD strategy for the new 5-year phase in December 2017, drawing on members' needs and the IMF agenda for the region. The note was enriched through intense consultation with member countries and external partners and became the basis for the Program Document of Phase III.
- **Results-Based Management.** The Center concluded the migration to the RBM system in January 2018. This IMF initiative has greatly enhanced the focus on capacity building results of CD interventions. The Center now delivers all multi-year projects through logframes that integrate outcomes and indicators based on IMF standardized catalogs.
- **External Evaluation.** The evaluator delivered an overwhelming positive assessment of the Center's operations to the Steering Committee in April 2018. The Center has developed a plan to implement the evaluators' advice during Phase III. The evaluator assessed CD operations based on relevance, impact, efficiency, effectiveness, and sustainability. The evaluator's report is on: https://www.captacdr.org/content/captacdr/es/Publicaciones.html.
- **Program Document (PD)**. After extensive consultations with key stakeholders, the PD was issued in May 2018. The PD describes the priorities in capacity building of member countries for the next 5 years (FY20-FY24) and its costing (estimated at US\$40 million in contributions); it is the basis for the fundraising process.
- **Fundraising.** The goal is to broaden the partnership base of the Center, with partners that share similar CD objectives for the region. The process was kicked off with a planning meeting between regional authorities and external partners in Honduras in July 2018. Regional authorities then invited new potential partners, while country authorities and IMF staff have conducted discussions with those potential partners, making presentation on the success cases and CD priorities for the next 5-year cycle.

Box 2. Proposed Plan on Communications and Visibility for FY20

Objective. Disseminate key achievements to a broad audience and raise the visibility of external partners. The action plan envisages activities supported in the past by the Steering Committee. It comprises the following four elements:



- Brief partners regularly on work plan and milestone progress, challenges facing countries, and key advice on capacity development for policy making; include interviews with partners in our quarterly newsletter and leverage on their communications policies:
- Share strategic objectives with other providers to coordinate delivery of projects and training to upgrade institutional skills and enhance sustainability.

Member countries

- Review progress and interventions with regional councils and countries to attain the objectives of the work plan; emphasize importance of dissemination of TA information;
- Discuss ways to better integrate technical assistance and training, as well as capacity development and IMF surveillance, and improve effectiveness of intervention.

Seminars

- Communicate objectives of specific training events and integration with technical assistance projects; have high-level country authorities and parthers to convey expectations of capacity building;
- Emphasize how training helps upgrade officials' skills on policy making, facilitates adoption of the Center's advice, and supports sustainability of capacity development.

Social media

- Broaden the non-specialized audience through blogs, twitter news, and other user-friendly material;
- Take advantage of the website to showcase success cases and coordination with development partners.

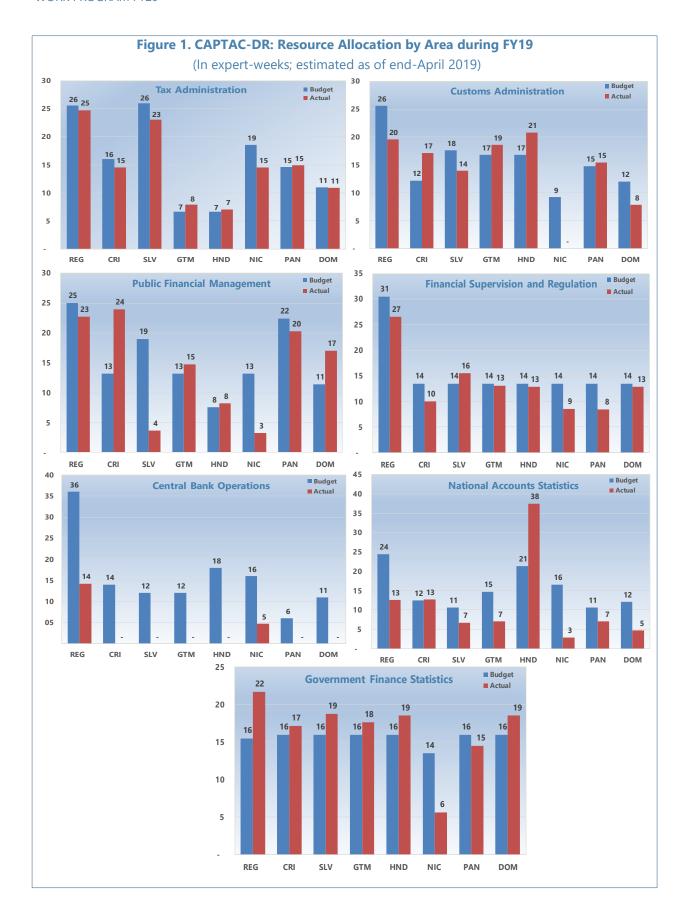


Table 1. CAPTAC-DR: Progress Achieved in Milestones during FY19 (Estimated as of end-April 2019)

| By Area | Number of milestones | Fully met (4) | Largely met (3, <4) | Partially met (>1, <3) | Not met (1) | Percent of fully-and largely-met milestones in total |
|-----------------------------|----------------------|------------------|------------------------|---------------------------|----------------|--|
| | | I. By | area | | | |
| Public Finances | 77 | 47 | 25 | 2 | 3 | 94 |
| Tax Administration | 24 | 18 | 6 | | | 100 |
| Customs Administration | 32 | 15 | 12 | 2 | 3 | 84 |
| Public Financial Management | 21 | 14 | 7 | | | 100 |
| Financial Sector | 65 | 23 | 17 | 1 | 24 | 62 |
| Financial Supervision | 33 | 17 | 16 | | | 100 |
| Central Bank Operations | 32 | 6 | 1 | 1 | 24 | 22 |
| Macroeconomics Statistics | 61 | 27 | 16 | 14 | 4 | 70 |
| National Accounts | 19 | 18 | 1 | | | 100 |
| Government Finance | 42 | 9 | 15 | 14 | 4 | 57 |
| | | II. By o | ountry | | | |
| Regional Projects | 38 | 33 | 1 | 4 | | 89 |
| Costa Rica | 21 | 10 | 8 | | 3 | 86 |
| El Salvador | 27 | 8 | 12 | 3 | 4 | 74 |
| Guatemala | 23 | 11 | 4 | 4 | 4 | 65 |
| Honduras | 27 | 10 | 13 | | 4 | 85 |
| Nicaragua | 23 | 8 | 6 | | 9 | 61 |
| Panama | 20 | 8 | 5 | 6 | 1 | 65 |
| Dominican Republic | 24 | 9 | 9 | | 6 | 75 |
| Total | 203 | 97 | 58 | 17 | 31 | 76 |

Source: CAPTAC-DR.

Table 2. CAPTAC-DR: Budget Execution during FY19 and Phase II

(In thousands of U.S. Dollars)

| | (| Phase II | J.J. DOIId13) | FY2019 | | | |
|---|---|-----------------------------------|------------------------|--------------------|-----------------------------------|------------------------|------------------------------------|
| Project/ Activity | Revised Working Budget ¹ | Estimated Outturn ² | Execution (Percent) | Approved Budget | Estimated Outturn ² | Execution (Percent) | Phase II Extension ³ |
| Tax Administration | 4,095 | 3,964 | 97 | 970 | 839 | 86 | 135 |
| Long-term advisors | 1,104 | 1,104 | 100 | 315 | 345 | 110 | 54 |
| Short-term advisors and Fund missions | 2,280 | 2,136 | 94 | 550 | 315 | 57 | - |
| Seminars | 371 | 371 | 100 | 45 | 115 | 256 | 65 |
| Backstopping and management | 340 | 354 | 104 | 60 | 64 | 107 | 16 |
| Customs Administration | 4,390 | 4,304 | 98 | 972 | 886 | 91 | 121 |
| Long-term advisors | 1,216 | 1,216 | 100 | 208 | 291 | 140 | 42 |
| Short-term advisors and Fund missions | 2,517 | 2,517 | 100 | 650 | 494 | 76 | - |
| Seminars | 271 | 202 | 75 | 45 | 38 | 85 | 65 |
| Backstopping and management | 386 | 368 | 95 | 69 | 62 | 91 | 14 |
| Public Financial Management | 4,572 | 4,408 | 96 | 1,173 | 1,009 | 86 | 165 |
| Long-term advisors | 1,526 | 1,526 | 100 | 350 | 385 | 110 | 54 |
| Short-term advisors and Fund missions | 2,452 | 2,363 | 96 | 700 | 445 | 64 | 65 |
| Seminars | 314 | 311 | 99 | 45 | 142 | 317 | 30 |
| Backstopping and management | 280 | 207 | 74 | 78 | 37 | 47 | 16 |
| Banking Supervision and Regulation ⁴ | 4,441 | 4,497 | 101 | 1,007 | 1,063 | 106 | 165 |
| Long-term advisors | 1,634 | 1,634 | 100 | 290 | 359 | 124 | 54 |
| Short-term advisors and Fund missions | 2,116 | 2,183 | 103 | 620 | 468 | 76 | 65 |
| Seminars | 325 | 328 | 101 | 45 | 167 | 371 | 30 |
| Backstopping and management | 366 | 352 | 96 | 52 | 68 | 131 | 16 |
| Central Bank Operations | 3,027 | 2,923 | 97 | 763 | 355 | 47 | - |
| Long-term advisors | 1,114 | 1,053 | 95 | 290 | 170 | 59 | - |
| Short-term advisors and Fund missions | 1,449 | 1,417 | 98 | 380 | 93 | 24 | - |
| Seminars | 205 | 218 | 106 | 45 | 57 | 128 | - |
| Backstopping and management | 258 | 235 | 91 | 48 | 35 | 73 | - |
| Real Sector Statistics | 4,834 | 4,666 | 97 | 685 | 726 | 106 | 106 |
| Long-term advisors | 1,649 | 1,646 | 100 | 280 | 278 | 99 | 42 |
| Short-term advisors and Fund missions | 2,034 | 1,954 | 96 | 280 | 254 | 91 | 52 |
| Seminars | 633 | 555 | 88 | 45 | 131 | 292 | 12 |
| Backstopping and management | 517 | 511 | 99 | 80 | 64 | 80 | - |
| Government Finance Statistics | 1,116 | 996 | 89 | 689 | 569 | 83 | 137 |
| Long-term advisors | 498 | 498 | 100 | 290 | 290 | 100 | 43 |
| Short-term advisors and Fund missions | 222 | 155 | 70 | 280 | 142 | 51 | 52 |
| Seminars | 287 | 269 | 93 | 45 | 96 | 214 | 30 |
| Backstopping and management | 108 | 74 | 69 | 74 | 41 | 55 | 12 |
| Training by ICD | 972 | 968 | 100 | 55 | 226 | 411 | - |
| Admininistrative expenses | 983 | 836 | 85 | 233 | 231 | 99 | 22 |
| Trust fund management | 1,990 | 1,929 | 97 | 438 | 413 | 94 | 53 |
| Subtotal | 30,420 | 29,492 | 97 | 6,984 | 6,317 | 90 | 903 |
| IMF and host country in-kind | 3,225 | 3,077 | 95 | 680 | 595 | 88 | 85 |
| Grand Total | 33,644 | 32,569 | 97 | 7,664 | 6,913 | 90 | 988 |
| Memorandum item: | | | | | | | |
| Seminars and training | 4,006 | 3,825 | 95 | 438 | 1,156 | 264 | 232 |

Source: Fund staff estimations.

¹ Based on Program Document and available pledges for Phase II.

² Estimated as of end-April, 2019.

³ Period from May 1 to June 22, 2019.

 $^{^{\}rm 4}$ Includes missions of the IMF's Legal Department.

Table 3. CAPTAC-DR: Financial Pledges and Contributions to Phase II (As of end-January 2019)

| | Agree | ement | Contributions (In U.S. dollars) | | |
|------------------------|----------|------------|------------------------------------|-----------------------|--|
| | Currency | Amount | Amount ¹ | Received ² | |
| Partners | | | 27,350,737 | 26,643,348 | |
| Canada | CAD | 10,000,000 | 7,531,255 | 7,690,869 | |
| European Commission | EUR | 7,000,000 | 9,663,170 | 9,392,159 | |
| Luxembourg | EUR | 3,950,000 | 5,156,312 | 4,560,320 | |
| Mexico | USD | 5,000,000 | 5,000,000 | 5,000,000 | |
| Members | | | 3,510,000 | 3,510,000 | |
| Costa Rica | USD | 510,000 | 510,000 | 510,000 | |
| Dominican Republic | USD | 500,000 | 500,000 | 500,000 | |
| El Salvador | USD | 500,000 | 500,000 | 500,000 | |
| Guatemala | USD | 500,000 | 500,000 | 500,000 | |
| Honduras | USD | 500,000 | 500,000 | 500,000 | |
| Nicaragua | USD | 500,000 | 500,000 | 500,000 | |
| Panama | USD | 500,000 | 500,000 | 500,000 | |
| Sub total | | | 30,860,737 | 30,153,348 | |
| Interest earned | USD | | 218,739 | 218,739 | |
| Transfers from Phase I | USD | | 15,453 | 15,453 | |
| Canada | USD | | 4,506 | 4,506 | |
| European Commission | USD | | 6,133 | 6,133 | |
| Honduras | USD | | 229 | 229 | |
| Mexico | USD | | 4,585 | 4,585 | |
| Total | | | 31,094,929 | 30,387,540 | |

Source: IMF's Institute for Capacity Development (ICD).

¹ Converted at the exchange rate prevailing at the date of signing the letter of understanding.

² Converted at the exchange rate prevailing at the date of receiving the contribution.

Table 4. CAPTAC-DR: Regional Training during FY19

(May 2018-April 2019)

| (May 2018-April 2019) | | | | | | | |
|--|---|--|--------|-----------------------|--------------------|-------------------------------|---|
| | | Callabanatina | P | articipant | ts | C | Country ³ , |
| Area | Topic | Collaborating Agency | Number | Female | Score ² | Country, Date | Country , Institutions |
| Tax Administration | Management development program | IFS, CIAT, IDB, GIZ, and IMF | 25 | Share ¹ 52 | 4.9 | Costa Rica, July | Region, Bolivia, Brasil,Cuba, Ecuador,Mexico, Paraguay, and Peru |
| | Use of information to improve tax collection | | 24 | 52 | 4.9 | Panama, Dec | Region |
| | Post-clearance audit | WCO | 7 | 29 | | Dominican Republic, May | Region |
| Customs Administration | Good practices on the application of technology to facilitate trade | USAID, Peru tax agency (SUNAT), WCO | 30 | 30 | 4.9 | Peru, June | Region, Peru |
| | Coordinated border management | USAID | 9 | 56 | | Guatemala, March | El Salvador, Guatemala, and Honduras |
| Public Financial | Treasury Management I (group A and B) | | 31 | 45 | 4.9 | Guatemala, June | Region |
| Management | Treasury Management II (group A and B) | | 29 | 45 | 5.0 | Guatemala, Aug | Region |
| | New basic Basel Principles | IMF | 32 | 53 | 4.8 | Guatemala, May | Region |
| Financial Supervision and Regulation | Corporate governance | | 33 | 52 | 4.9 | Guatemala, Nov | Region |
| | Cyber Risk | IMF | 28 | 52 | 4.9 | Panama, April | Region |
| | Financial sector surveillance | IMF | 30 | 47 | 4.7 | Costa Rica, May | Region |
| Central Bank Operations | Macroeconomic analysis and projection | CAMC | 10 | | | Costa Rica, July | Region |
| | Evolving monetary frameworks | IMF | 20 | 85 | 4.8 | Guatemala, Oct | Region |
| | Inclusive growth | IMF, CEMLA | 37 | 43 | 4.8 | Mexico, Sept | Region, Curazao, and Mexico |
| National | Accumulation accounts and sectoral balances | | 21 | 45 | 4.8 | Dominican Republic, Nov | Region |
| Accounts | Price Index | | 25 | 46 | 4.8 | Guatemala, Feb | Region |
| | Data sources | CEMLA | 25 | 46 | 4.8 | Mexico, March | Region |
| | Strengthening statistics for fiscal analysis | | 30 | 47 | 4.8 | Costa Rica, Aug | Region |
| Government Finance Statistics | Consolidating financial statements in the public sector (together with PFM) | CEMLA | 28 | 39 | 4.9 | Mexico, Sept | Region, Mexico |
| | Harmonization of the public finance and debt statistics | | 25 | 42 | 4.7 | El Salvador, March | Region |
| | Fiscal policy analysis | IMF | 35 | 50 | 4.9 | Washington D.C., April | Region |
| Number of trainned officials | | | 534 | 50 | 4.8 | | |

Source: CAPTAC-DR.

¹In percent of total participants.

²Rating assessed by participants; scale of 1 (lowest) to 5 (highest).

³Region comprises Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua, Panama, and the Dominican Republic.

Table 5. CAPTAC-DR: Customized Training during FY19

(May 2018-April 2019)

| Area | Topic | Collaborating Agency | Participants Number | Date | Country, Institutions |
|--------------------------------|--|--|------------------------|-------|--------------------------|
| | Post-clearance audit and customs valuation | Customs agency (DARA) | 73 | Nov | Honduras |
| | Results-based management | Customs agency (DGA) | 28 | Nov | Dominican Republic |
| Customs Administration | Strategic planning | Customs agency (DGA) | 27 | Dec | Costa Rica |
| | Post-clearance audit and customs valuation | Customs agency (DGA) | 72 | Feb | El Salvador |
| | Post-clearance audit and customs valuation | Customs agency (SAT) | 40 | April | Guatemala |
| Public Financial Management | Gender budgeting | European Union | 20 | March | Honduras |
| National Income | National income accounts | Central Bank | 33 | Aug | El Salvador |
| Accounts | Base-year update | Central Bank | 35 | Sept | Honduras |
| | Quality of public debt data | Finance Secretary | 47 | July | Honduras |
| | Public sector debt statistics | Ministry of Finance and Cental Bank | 33 | Sept | Dominican Republic |
| Government | Public sector debt statistics | Ministry of Finance and Central Bank | 35 | Oct | Costa Rica |
| Finance Statistics | Public sector debt statistics | Finance Secretary | 30 | Jan | Honduras |
| | Public sector debt statistics | Ministry of Finance and Central Bank | 30 | Feb | Guatemala |
| | Public sector debt statistics | Ministry of Finance and Central Bank | 30 | April | El Salvador |
| Number of trainned officials | | | 533 | | |

Source: CAPTAC-DR.

Table 6. Consultation with External Partners during FY19

(May 2018 - April 2019)

| Partner | Area ¹ | Subject | Date | Country |
|--------------------------------|-------------------|---|------|------------------------|
| Canada | CAPTAC-DR | Participation in meeting with country authorities | July | Honduras |
| | AAA/AAT | Meeting with delegates | May | Guatemala |
| | CC | Meeting with delegates | May | Honduras |
| | SBF | Participation in regional seminar | May | Guatemala |
| | CAPTAC-DR | Participation in meeting with country authorities | July | Honduras |
| | GFS | Participation in regional seminar | Aug | Costa Rica |
| | AAT | Meeting with delegates | Sept | Honduras |
| | SCN | Participation in regional seminar | Sept | Mexico |
| | GFS | Participation in regional seminar | Sept | Mexico |
| | OMX | Participation in regional seminar | Oct | Guatemala |
| European Union SBF AAA SBF AAT | SBF | Meeting with delegate | Oct | El Salvador |
| | AAA | Meeting with delegate | Oct | Honduras |
| | SBF | Participation in regional seminar | Nov | Guatemala |
| | AAT | Meeting with delegate | Nov | Costa Rica |
| | SCN | Participation in regional seminar | Nov | The Dominican Republic |
| | SBF | Meeting with delegate | Nov | Nicaragua |
| | AAT | Meeting with delegate | Nov | Nicaragua |
| | CC | Meeting with delegates | Nov | The Dominican Republic |
| | SCN | Meeting with delegate | Dec | Nicaragua |
| | SBF | Meeting with delegate | Feb | Nicaragua |
| | GFS | Participation in customized training | Feb | Guatemala |
| 4 | GFS/PFM | Participation in regional seminar | Sept | Mexico |
| Mexico | CC | Meeting with delegates | Sept | Mexico |
| uxembourg | SCN/GFS | Meeting with delegate | Dec | Nicaragua |
| Other CD providers: | | | | |
| To lo mala io | CC | Meeting with Ambassador | July | Honduras |
| Colombia | CC | Meeting with Finance Minister | Aug | Colombia |
| | CAPTAC-DR | Participation in regional meeting | July | Honduras |
| Germany | CC | Meeting with Ambassador | July | Honduras |
| Spain | CC | Meeting with Ambassador | July | Honduras |

Source: CAPTAC-DR Staff.

¹Acronyms are as follows: Center coordinator (CC); tax administration (AAT); customs administration (AAA); public financial management (PFM); financial supervision (SBF); central bank operations (OMX); national accounts statistics (SCN); and government finance statistics (GFS).

Table 7. CAPTAC-DR: Financial Pledges and Contributions to Phase III (As of end-March 2019)

| | Agre | eement | (| | |
|---------------------------------|----------|-----------|---------------------|-----------------------|------------|
| | Currency | Amount | Amount ¹ | Received ² | Balance |
| Partners | | | 2,260,000 | 456,500 | 1,803,500 |
| Luxembourg | EUR | 2,000,000 | 2,260,000 | 456,500 | 1,803,500 |
| Members | | | 9,500,000 | 400,000 | 9,100,000 |
| Costa Rica | USD | 1,500,000 | 1,500,000 | - | 1,500,000 |
| Dominican Republic ³ | USD | 1,500,000 | 1,500,000 | - | 1,500,000 |
| El Salvador | USD | 1,500,000 | 1,500,000 | - | 1,500,000 |
| Guatemala | USD | 1,500,000 | 1,500,000 | 300,000 | 1,200,000 |
| Honduras | USD | 1,500,000 | 1,500,000 | - | 1,500,000 |
| Nicaragua | USD | 500,000 | 500,000 | 100,000 | 400,000 |
| Panama | USD | 1,500,000 | 1,500,000 | - | 1,500,000 |
| Total | | | 11,760,000 | 856,500 | 11,403,500 |

Source: IMF's Institute for Capacity Development (ICD).

 $^{^{\}rm 1}$ Converted at the exchange rate prevailing at the date of signing the letter of understanding. $^{\rm 2}$ Converted at the exchange rate prevailing at the date of receiving the contribution.

³ Letter of understanding is under preparation.

Table 8. CAPTAC-DR: Proposed Budget for Fiscal Year 2020

(In thousands of U.S. Dollars)

| | Program | FY20 B | Budget | FY21 | FY22 |
|---|--------------------|----------|--------------------------|------------|------------|
| Project/Activity | Document Budget | Proposed | Contingency ¹ | Indicative | Indicative |
| | | | | | |
| Tax Administration | 5,046 | 936 | 461 | 960 | 985 |
| Long-term advisors | 2,036 | 384 | 384 | 395 | 407 |
| Short-term advisors and Fund missions | 2,042 | 363 | 24 | 374 | 385 |
| Seminars | 467 | 88 | - | 91 | 93 |
| Backstopping and management ² | 500 | 100 | 53 | 100 | 100 |
| Customs Administration | 5,046 | 936 | 511 | 960 | 985 |
| Long-term advisors | 2,036 | 384 | 384 | 395 | 407 |
| Short-term advisors and Fund missions | 2,042 | 363 | 24 | 374 | 385 |
| Seminars | 467 | 88 | 50 | 91 | 93 |
| Backstopping and management ² | 500 | 100 | 53 | 100 | 100 |
| Public Financial Management | 5,335 | 1,058 | 480 | 1,085 | 1,113 |
| Long-term advisors | 1,888 | 356 | 356 | 367 | 377 |
| Short-term advisors and Fund missions | 1,944 | 367 | 24 | 378 | 388 |
| Seminars | 887 | 212 | 50 | 218 | 224 |
| Backstopping and management ² | 616 | 123 | 49 | 123 | 123 |
| Banking Supervision and Regulation ³ | 4,757 | 891 | 460 | 937 | 942 |
| Long-term advisors | 1,794 | 339 | 339 | 348 | 358 |
| Short-term advisors and Fund missions | 1,556 | 294 | 24 | 302 | 311 |
| Seminars | 307 | 50 | 50 | 72 | 53 |
| Backstopping and management ² | 578 | 109 | 47 | 112 | 116 |
| Central Bank Operations | 4,235 | 792 | - | 835 | 838 |
| Long-term advisors | 1,794 | 339 | - | 348 | 358 |
| Short-term advisors and Fund missions | 1,556 | 294 | - | 302 | 311 |
| Seminars | 307 | 50 | - | 72 | 53 |
| Backstopping and management ² | 578 | 109 | - | 112 | 116 |
| Real Sector Statistics | 5,095 | 1,008 | 402 | 963 | 1,071 |
| Long-term advisors | 1,758 | 332 | 332 | 341 | 351 |
| Short-term advisors and Fund missions | 1,800 | 334 | 24 | 358 | 354 |
| Seminars | 837 | 210 | - | 128 | 222 |
| Backstopping and management ² | 700 | 131 | 46 | 135 | 143 |
| Government Finance Statistics | 4,096 | 754 | 469 | 800 | 823 |
| Long-term advisors | 1,836 | 347 | 347 | 357 | 367 |
| Short-term advisors and Fund missions | 1,002 | 170 | 24 | 199 | 205 |
| Seminars | 761 | 144 | 50 | 148 | 152 |
| Backstopping and management ² | 497 | 94 | 48 | 96 | 99 |
| Training by ICD | 1,309 | 247 | - | 254 | 262 |
| Administrative expenses ⁴ | 1,663 | 281 | 281 | 288 | 594 |
| Contingency | 800 | 160 | - | 160 | 160 |
| Trust fund management | 2,617 | 494 | 215 | 507 | 544 |
| Subtotal | 40,000 | 7,556 | 3,280 | 7,749 | 8,317 |
| IMF and host country in-kind | 3,400 | 680 | 680 | 680 | 680 |
| Grand Total | 43,400 | 8,236 | 3,960 | 8,429 | 8,997 |

Source: Fund staff estimations.

¹ Based on cash contributions as of end-February 2019. Ceiling on each work stream includes activities under extension of Phase II.

 $^{^{2}}$ Includes backstopping, project management, language services, security, and governance costs under CD departments.

³ Includes IMF's Legal Department missions.

 $^{^{\}rm 4}$ Comprises FIN and WHD project management, as well as local office operating costs.

Table 9. CAPTAC-DR: Proposed Training for FY20 ¹

(May 2019-April 2020)

| | (May 2019-April 2020) | | | | | | | | |
|--------------------------------|--|---------------|-----------------------|--------------|--|--|--|--|--|
| Area | Торіс | Proposed date | Venue | Participants | | | | | |
| Tax Administration | Management development program (Second edition) | Oct, 2019 | Guatemala | 28 | | | | | |
| Tax Autillistration | Risk management | Nov, 2019 | Mexico | 28 | | | | | |
| Customs | Management development program (together with AAT) | Oct, 2019 | Guatemala | 21 | | | | | |
| Administration | Risk management (together with AAT) | Nov, 2019 | Mexico | 21 | | | | | |
| Public Financial | Modernizing treasury Public Financial Modernizing treasury management | | Dominican Republic | 42 | | | | | |
| Public Financial Management | Accounting and valuation of financial assets | Oct, 2019 | Guatemala | 30 | | | | | |
| Financial Supervision | Financial Inclusion | June, 2019 | El Salvador | 32 | | | | | |
| and Regulation | Supervision of bank credit portfolio | Aug, 2019 | Panama | 32 | | | | | |
| Central Bank | CPSS-IOSCO Principles | Dec, 2019 | Honduras | 28 | | | | | |
| Operations | TBD | Jan, 2020 | Nicaragua | 28 | | | | | |
| National Income | 2008 System of National Accounts | June, 2019 | Dominican Republic | 28 | | | | | |
| Accounts | High frequency indicators | Sept, 2019 | Costa Rica | 28 | | | | | |
| Government Finance | Fiscal transparency and regional comparability | June, 2019 | Mexico | 30 | | | | | |
| Statistics | Fiscal data for policy analysis | March, 2020 | Panama | 30 | | | | | |

Source: CAPTAC-DR.

¹ Delivery depends on availability of funds.

Annex 1. Improving Risk Management in Customs (Success case of Customs Administration in Phase II)

CAPTAC-DR helped develop the first strategy on integrated risk management for the region. It entails a customs framework to conduct tactical and operational actions against fraud, security threats, and trade facilitation, in coordination with other governmental agencies.

Initial situation Α.

At the outset of Phase II (July 2014), customs administrations across the region sought to build capacity to manage operating risks, with a view of fostering transparency and streamlining processes. A regional diagnostic conducted by CAPTAC-DR identified key shortcomings:

- Customs processes were largely outdated and lacked reliable controls for traceability, leading to unpredictability and corruption at borders. The legal framework lacked key powers and penalties that limited capacity to prevent and mitigate risks of fraud at borders;
- Customs controls were mostly applied at point of entry, generating long waiting lines of trucks at borders, while risk-based audits for effective inspection were absent, obstructing legitimate trade. Overall, customs controls were undermined by weak physical infrastructure, outdated information technology, low technical skills in human resources, and poor risk management, which inhibited the capacity to fight fraud and contraband; and
- Exchange of information and collaboration at national and regional levels were weak, not only within customs administrations, but also between customs and other government agencies.

The region joined the WTO Trade Facilitation Agreement in 2013, while Honduras, Guatemala, and El Salvador began to establish a customs union in 2017. These policies created opportunities for deeper regional integration and stronger competitiveness, through the removal of trade barriers. However, challenges arose regarding tax revenue risks, national security, and social protection, that resulted from threats of contraband and terrorism. These challenges called for the modernization of customs administrations and greater collaboration with other government agencies.

Progress achieved B.

Against this background, the Center assisted countries build capacity on risk management to mitigate fraud, while facilitating legal trade. Main achievements included:

Country level,

Customs revised processes to improve traceability control, predictability, and transparency (Costa Rica, Honduras, Guatemala, and Panama). They began implementing a model of integrated cargo control in main ports to improve traceability of goods, resulting in stronger customs revenue and faster entry of goods (El Salvador, Honduras, and Guatemala);

WORK PROGRAM FY19

- Countries elaborated a methodology for the segmentation of traders based on risk profiles, with the objective to enhance customs control at borders and improve post-clearance audits (Costa Rica, El Salvador, Honduras, Guatemala, and the Dominican Republic). Panama has already applied this methodology. Some countries began adopting a new post-clearance model focused on sensitive goods (El Salvador, Honduras, and the Dominican Republic);
- A few countries developed a strategy on risk management and collaboration with other agencies to combat fraud and contraband (Costa Rica and Panama); others conducted for the first time a coordinated operation over the transit of goods and identified fraud resulted in the arrest of private traders and customs officers (El Salvador and Guatemala); and
- Some countries installed technology (radio frequency identification) at borders and launched a pilot plan (covering 6,000 trucks) to improve traceability of goods and increase data register to facilitate trade and reduce operational risks including corruption and customs fraud (El Salvador, Honduras and Guatemala).

Regional level,

- The Center and the World Bank Group developed a gap analysis on the uniform customs code and its regulation (the so-called CAUCA and RECAUCA) against the WTO Trade Facilitation Agreement. The analysis now guides the modernization of the legal framework in the region;
- The Center elaborated a strategy for integrated risk management to mitigate common risks faced by the region. There was a strong collaboration from USAID, WCO, SIECA, as well as from experts of Argentina, Mexico, Uruguay, the United States, and the IADB. A regional working group, with risk managers from each country, was created to oversee the implementation of the risk management strategy. Since 2018, the strategy has provided the steps to build standardized risk management in the region over the medium-term, as follows:
 - Traceability of goods. The objective is to establish an end-to-end control over the movement of goods through the region, which would mitigate risks of fraud and contraband at the point of entry, during transit, and point of exit through each country;
 - Risk analysis. Allow the identification of low, medium, and high-level risks, and the elaboration of responses to foster customs compliance, in coordination with other customs posts and government agencies;
 - o **Post-clearance audit.** Conduct effective audits to improve the assessment of risk and facilitate trade at the point of entry; and
 - o Collaboration. Strengthen coordination among customs, government agencies, and the private sector to enhance capacity to prevent and mitigate operational risks associated with security, society protection, and tax revenue.

C. **Next steps**

WORK PROGRAM FY20

During Phase III, member countries seek to strengthen core customs capacities to facilitate trade and reduce evasion, guided by regional initiatives on integrated risk management and regulations. The focus will be on the following strategic goals:

- Close operational gaps with the WTO agreement, improve the traceability of goods, modernize information technologies in the context of coordinated border management, and close opportunities for corruption and tax evasion; upgrade the customs legal framework, drawing on the gap analysis, update practices for customs management and trade operations;
- Introduce intelligent risk analysis based on better technology and quality of data for control prior to arrival of goods and at point of entry; shift to risk-based post-clearance audits to discontinue excessive controls at point of entry; and
- Improve coordination with the tax administration and engage in joint initiatives to mitigate risks to tax revenue, particularly those arising from the customs union.

Additional outcomes are planned, with the support of other CD providers:

- Reach so called "Mutual Recognition Agreement of Authorized Economic Operators" in at least three countries to greatly facilitate entry and exit of goods through signatory countries;
- Implement a regional IT platform for information exchange and collaboration to mitigate risks; intensify the use of technology to improve traceability of goods, lower physical intervention at borders, and record relevant data for risk management; and
- Undertake coordinated actions across the region to enhance control over the transit of goods, in close cooperation with other government agencies; mitigate risks at borders in application of a coordinated border management approach.

Annex 2. Modernizing Treasury Management in the Region (Success case of Public Finance Management in Phase II)

The region made significant strides in modernizing the treasury management over the 5-year period of Phase II. There has been important efficiency and transparency gains in the use of budgetary funds for the central administration. Looking ahead, some countries need to broaden the coverage of the treasury single account (TSA), improve the treasury's payment systems and governance, while the most advanced countries should refine the management of assets and liabilities within the treasury.

A. Initial situation

At the outset of Phase II (July 2014), treasuries suffered from passive cash management and on occasions relied on payment delays to manage cash shortfalls. Key shortcoming included:

- The scope of the TSA was narrowed and lacked focus on financial and operational efficiency.
 Two countries had no adequate regulations on TSA operation, while the remaining countries failed to fully observe existing regulations;
- Payments were excessively centralized with the Treasurer, who oversaw the operating process, had no well-defined payment schedule nor policy, and relied on the usage of checks and petty cash. Costa Rica was the only country to use purchasing cards for certain payments; and
- Various public agencies collected nontax revenue, using ad-hoc procedures and individual bank accounts; Treasuries conducted their cash programming based on budget execution solely, and did not invest any temporary cash surplus.

CAPTAC-DR technical advice promoted the migration to a TSA, but recommendations were slowly adopted, as countries faced legal obstacles, inadequate financial management systems, and lack of collaboration from other central government agencies. More importantly, key stakeholders were not fully aware of the importance of the treasury's role in a modern public finance management framework. As a result, TA advice lacked traction to foster needed change, and TA recipients failed to reap the benefits of a strong treasury management for the overall public finances.

B. Actions for success

Against this backdrop, the Center refocused the delivery of technical assistance during Phase II. The goal was to raise the understanding of stakeholders on the benefits and implications of modernizing the treasury management. CD interventions became more focused and more adapted to the needs of the treasury to foster capacity building. Interventions then followed broad guidelines:

- Promote the model of treasury management already in place in Costa Rica (a success case in the region at the time), with further improvements based on best international practice;
- Deliver assistance and monitor progress on a more continued basis, while providing training to key treasury officers to facilitate implementation of TA advice; this required a shortening of mission duration while increasing its frequency to accompany countries more closely;

- Develop a baseline, define clear objectives, and monitor progress through agreed logframes. Strategic objectives focus on 4 outcomes and 20 recommended practices in treasury management, while progress is measured using a 4-level notification system inspired by the IMF fiscal transparency evaluation (FTE) framework;
- Strengthen the leading role of treasury on defining training objectives for institutional building; and raise the awareness of other agencies regarding their responsibilities—for instance, the role of the Comptroller and the Judiciary is key to foster compliance with regulations and promote the broadening of the TSA; and
- Encourage necessary changes in the organizational structure of treasuries to enable them to work as private banks in some key functions.

C. **Progress achieved**

This effort has yielded significant improvements in treasury management during the 5-year period of Phase II, although progress has been uneven in some areas across the region:

- Overall, all countries have put in place adequate legislation to support treasury management development and have introduced a conceptual model of TSA oriented towards financial and operational efficiency. They have also broadened the coverage of the TSA to include all central administration and decentralized institutions; and have developed training programs for officials serving in institutional treasuries;
- Some countries enhanced the efficiency on the usage of public funds. Namely, they now invest temporary cash surpluses from the TSA and have an active cash management policy (Panama, the Dominican Republic), use electronic transfers as the main means of payment (Honduras, the Dominican Republic), and have institutional purchase cards to perform some payments (Guatemala);
- Other countries improved the efficiency of treasury operations. Specifically, they upgraded the cash programming model, including for the institutions incorporated in the TSA (Guatemala, Panama, the Dominican Republic), and introduced a system for the collection of nontax revenue (the Dominican Republic) or are developing one (Guatemala, Honduras, Panama). They also developed a payment policy (the Dominican Republic) and provided participating institutions more flexibility to manage their funds through the TSA (Honduras, the Dominican Republic); and
- A few countries focused on improving the governance of the treasury. They enhanced the organizational structure to assume new responsibilities (Honduras, the Dominican Republic) and designed a business continuity plan (Costa Rica, Nicaragua).

D. **Next steps**

WORK PROGRAM FY19

A key strategic objective for Phase III is to further improve public financial management in the region. This goal hinges upon the continued modernization of the treasuries and the region is wellpositioned to move forward based on the following agenda:

- Move forward with the pending agenda of Phase II. Some countries need to broaden the coverage of the TSA to the general government (excluding local governments and public pension funds), enhance the financial and operational efficiency of the treasury, and improve its governance;
- Improve the technical capacity of officials through training in modern treasury management and ensure that this framework is disseminated and well-understood by treasuries and the rest of the general government;
- Clarify the definition of management autonomy at the central government level to differentiate the tasks that rightly fall under the purview of an institution (such as the ability to define own policies and manage its personnel) from the observance of common rules for an effective public financial management (such as disclosing information on assets and liabilities, reducing the usage of commercial bank accounts without approval or awareness of the treasury, and even participating in the TSA);
- Achieve a better dialogue between the Finance Ministry and the Central Bank (the cashier bank of the government) to formally establish interest earnings on deposits and fees for services provided in the context of TSA operations; and
- Consolidate active management of temporary cash surpluses and integrate the management of assets and liabilities within the treasury.

Annex 3. Rebasing the National Accounts in the Central American Region (Success case of National Accounts Statistics in Phase II)

The region has been modernizing the real sector statistics to inform investment decisions and policy making better. At the core of this effort are recent projects to update the base year of the national accounts. Looking ahead, more capacity is needed to strengthen basic data, measure the informal sector, and ultimately, undertake benchmark revisions more independently.

Initial situation Α.

The national account statistics in the region were markedly outdated. The time elapsed between 2018 and the base year of the gross domestic product (GDP) series averaged 14 years. In contrast, best standards (2008 SNA) recommend that the base year should be no older than 5-10 years. At the outset of Phase II (July 2014), countries faced the following shortcomings:

- Statistics lacked the quality to measure accurately the structure and activity in the economy, constraining its value for investment decisions and policy-making;
- Methodologies for volume were inaccurate and led to serious GDP bias; short-term indicators were mostly unavailable; and the informal sector was not measured, leading to an undervaluation of the GDP series; and
- The quality of statistics was also hindered by poor IT infrastructure, low-skilled human resources, and narrowed economic surveys.

B. **Actions to success**

The region set up the goal of improving the quality and accuracy of national account statistics. During Phase II, the priority was to gradually compile and disseminate statistics aligned with best standards. Countries began to prepare the ground to rebase the national accounts, including with steps to: (i) improve the collection of source data through adequate statistical techniques; (ii) upgrade methodologies to compile real sector statistics; and (ii) adopt modern techniques to measure the informal sector. Key strategic steps were taken to achieve this goal over time:

- Action plans. Countries identified gaps and remedial steps for the national accounts and price statistics. To focus on results, action plans were translated into RBM logframes to articulate an appropriate sequence of milestones and monitor implementation;
- **Regional training.** The Center delivered extensive training to help officials address gaps on statistics. Workshops focused on rebasing techniques, data sources, quarterly national accounts and prices, accumulation accounts and balance sheets. In addition to central bank officials, the national statistics offices, who oversaw economic surveys and price statistics mostly, participated in regional training for the first time;
- Knowledge dissemination. Countries shared new methodologies, experience, and templates as they moved along on the modernization of statistics. This effort helped address difficulties

on the compilation of agricultural activity, the classification of industry, and the measurement of the value added on trade and transportation; and

 Collaboration. The Center collaborated closely with CEMLA, CMCA, ECLAC, and national statistical offices to leverage on available technical resources. This led to key benefits in terms of availability of specialized instructors, training installations at no cost for the Center, and dissemination of experience from countries with more advanced statistics.

C. Progress achieved

The region has made progress in improving the quality and accuracy of the real sector statistics. Over the last couple of years, most countries have embarked on the rebasing of the national accounts, following progress in compilation methodologies and source data. Relevant progress and areas of improvement can be summarized as follows:

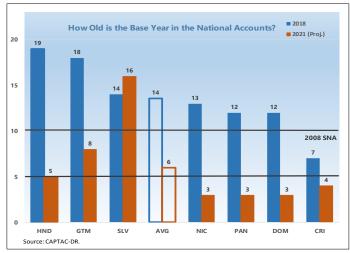
- Countries broadly observe 2008 SNA standards, but need to improve methodologies of compilation in the financial sector, IT activities, and other emerging activities; and update IT systems to carry out recurrent compilations and rebasing projects more efficiently;
- Most countries utilize more adequate statistical techniques to collect basic data (Costa Rica, Guatemala, Honduras, Panama); the next step is to consolidate the capacity already built to attain self-sufficiency in sampling procedures and surveys; and
- Countries compile employment matrices to measure activity in the informal sector, but its incorporation into the national accounts is largely pending (El Salvador, Honduras, Nicaragua, Panama), creating a potential source of undervaluation in the GDP series.

D. Next steps

Countries are expected to conclude the rebasing of the national accounts statistics over the next two years, making the base year no older than 6 years on average (Text Chart). Guatemala will publish

new national accounts this year (base year 2013), El Salvador is considering updating the current base year (2005), while the other five countries will have a newer base year (2016-18). The next steps focus on the following objectives:

 Conclude the pending agenda to improve compilation methodologies, economic surveys, and measurement of the informal sector;



WORK PROGRAM FY20

- Consolidate capacity: (i) to select and revise the benchmark year, with the frequency advised by best standards; and (ii) to develop related work plans for base-year revisions, including budgeting of financial and human resources, and IT systems; and
- Collaborate with the CMCA to develop an agenda for the harmonization of the national accounts systems across the region. As initial step, consolidate capacity to rebase price indices and to lower dependency on CD assistance.

Annex 4. Harmonizing Government Statistics in the Region (Success case of Government Financial Statistics in Phase II)

Countries have taken initial steps to fortify public sector statistics and developed a strategy for regional harmonization over the medium-term. The goal is to enhance fiscal analysis, country comparability, and the policy framework. Close collaboration between producing institutions of statistics and focus on public debt statistics are key for future success.

Initial situation Α.

Countries strongly embraced the work stream in government finance statistics that was launched in August 2017. At the time, they required stronger statistics to enhance the fiscal policy framework, especially in the areas of transparency, programmatic budgeting, debt sustainability, regional comparability, and analysis, among others. The statistics faced important deficiencies related to adhoc national definitions and practices, partial coverage of the public sector, irregular publication, and compilation inconsistencies. Key shortcomings comprised:

- Member countries narrowly used the statistics to inform fiscal policy analysis, due to a limited quality of the statistics and/or shortage of technical skills among statisticians. There was a lack of coordination and limited sharing of primary data among the producers of statistics, such as the finance ministry, central bank, and the statistics office;
- Countries lacked an institutional definition of the public sector aligned with best practice, and utilized up to six different coverages of the public sector in compiling statistics, generating serious inconsistencies and inhibiting comparability across the region;
- The region generated public debt statistics that were highly inconsistent and did not follow international guidelines; particularly in the coverage of institutions and financial instrument, residence criteria, and valuation;
- Some countries (Guatemala, Honduras, Panama) did not disseminate statistics consistent with the GFSM 2001, 2014 for the IMF's Government Finance Statistics Yearbook (GFSY); only one country (El Salvador) disseminated high frequency statistics, albeit partial, to the IMF; and
- Countries failed to fully harmonize government statistics with other sectoral statistics (real, monetary, and external sectors), generating quality gaps in macroeconomic statistics.

Actions for success

Supported by strong ownership of country authorities, the Center designed a CD program that could address needs at the country and regional levels. During the remaining of Phase II, the Center conducted key elements of this program, specifically:

At the country level,

- Carried out a regional seminar (September 2017) and country diagnostics to assess priorities.
 This effort revealed a similar development of statistics across the region, helped design well-sequenced and tailored action plans for countries, but found that bilateral progress could be uneven due to various degrees of country capacity and technical skills, particularly for the public debt statistics;
- Emphasized that improvements in statistics should have a clear contribution to fiscal policy analysis, while adhering to international standards (i.e., the *GFSM 2014, 2008 SNA*). Logframes were agreed with countries for each project to ensure the focus on capacity building results;
- Raised awareness on the need for close collaboration among producing institutions, and provided extensive customized training to facilitate progress in capacity building and the usage of statistics for policy analysis; and
- Focused on the implementation of initial milestones to improve: (i) the institutional definition for the coverage of the government statistics; (ii) the methodology of compilation of annual and quarterly data of the budgetary central government and preparation for publication; and (iii) the capacity to gradually address deficiencies in the compilation of public debt statistics.

At the regional level,

- Conducted extensive consultation with the regional councils (COSEFIN, CMCA) to outline the scope for regional harmonization and extent of collaboration among producing institutions.
 The Center then assisted in designing the strategy for regional harmonization of statistics and articulating a work plan for the period 2018-23, which were approved by the regional councils in November 2018; and
- Supported the creation of an interinstitutional working group (Grupo Técnico de Estadísticas de Finanzas Publicas, GTEFP) to lead the strategy on harmonization. The group comprises senior officials from all finance ministries and central banks in the region as well as the statistical office of Panama.

C. Progress achieved

Despite the short period of implementation, the region has delivered significant improvements in statistics, although there are indications of uneven progress across the region:

- Member countries have shifted to a single institutional table for the coverage of the public sector, consistent with best practice; Costa Rica and the Dominican Republic have formalized the use of the new institutional table as the guide for the future compilation of statistics;
- Countries now disseminate annual government statistics in the IMF's GFSY under the format of GFSM 2001 or 2014, with Panama disseminating for the first time and Honduras resuming dissemination. Countries are close to disseminating regularly monthly or quarterly budgetary central government data in line with GFSM 2014 (the Dominican Republic became the first country to publish in November 2018);

WORK PROGRAM FY19

- Country officials have upgraded their technical skills through participation in CAPTAC-DR's training. Over 160 officials had benefited from regional training on government statistics, and nearly 200 officials across the region (but Nicaragua) have received customized training in public debt statistics. Nicaragua is scheduled to receive this training by August 2019; and
- The GTEFP set out milestones for the regional strategy in November 2018 and agreed on the publication of the central government statistics through a regional platform by September 2019. The group will follow up on progress during the next meeting in March 2019.

D. **Next steps**

The ambitious strategy of regional harmonization of statistics is expected to guide progress at the country level during the period of Phase III. Close collaboration among producing institutions of statistics, led by the finance ministers, is a key element for future success. There is a risk of uneven future progress across the region, as countries have different levels of capacity to generate the required enhancement in statistics, particularly in public debt. The region is expected to work on the following agenda for harmonization:

- With the support of the CMCA, COSEFIN plans to develop a platform for publication of fiscal statistics and comparative analysis for the region, produced by the GTEFP;
- Countries need to ensure full collaboration between the technical staffs of the finance ministries and central bank (the finance ministry and the statistical office in Panama) in the compilation of government and public debt statistics, focusing on the consistency of data and the broadening of institutional and transactional coverage;
- Countries need to move forward with the implementation of their action plans to support the regional harmonization agenda, particularly on the three agreed dimensions: annual and high frequency government statistics, and public debt;
- Under the proper coverage of institutions and transactions, countries are expected to disseminate the monthly operations of the nonfinancial public sector, with full conciliation between above and below the line. Moreover, they need to gradually move towards a stockflow approach to the publication of fiscal statistics; and
- Countries need to gradually develop capacity to use the harmonized government and public debt statistics for fiscal policy and comparative regional analysis.

Tax Administration

| Strengthening tax administra | | ols, intensifying risk analysis a m in the different dimensions o | | anagement | systems to | achieve a m | ore balanced |
|---|---|---|--|-------------------------|----------------------|------------------------------------|--------------|
| | | Region | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Manage technical assistance in tax administration matters. Support and coordinate initiatives of regional authorities, in coordination with other institutions that provide technical assistance. | Reports for the management committee of CAPTAC-DR and other stakeholders. Situation and activity report at the beginning and end of the period with appreciation of the LTX on the evolution of the activity of strengthening the tax administrations of CAPTAC-DR. | The countries of the region require international support to strengthen the tax administration and its main functions. | Execution of the extension and communication plan. Preparation of the Work Plan for the fiscal year 2019 and the Annual Report for the fiscal year 2018. | 7.0 | 10.6 | 4.0 | |
| Strengthen revenue administration management and governance arrangements. | Reform management capacity strengthened in place for reform implementation, including dedicated resources. Gender equality and transparency awareness increase at managerial level. | Tax administrations do not have trained management personnel, due to high turnover or lack of training plans. The region has been making isolated efforts to improve staff skills. There are other initiatives organized by CIAT and the Institute of Fiscal Studies of Spain to address the issue. | First edition of the Management Development Program aimed to middle-level managers launched jointly with other partners by April 2019. | 7.0 | 3.0 | 4.0 | |
| Regional seminar on "The collection and exploitation of tax information". | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | Taxpayer coverage of VAT and income taxes are below the average for Latin America. | Course qualification by attendees not inferior to 4.8 out of 5. Prepare a final document of the seminar. | 5.6 | 4.7 | 4.0 | |
| Analyze the need and impact of information with tax implications in the achievement of tax compliance improvement objectives. Experiences in the region and steps to follow to reach an adequate level of maturity. | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | Taxpayer coverage of VAT and income taxes are below the average for Latin America. | Publication by April 30, 2019. | 6.0 | 6.4 | 4.0 | |
| Total Region | | | | 25.6 | 24.7 | 4.0 | |
| | | Tax Administrat | ion | | | | |
| | | Costa Rica | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthen core tax administration functions. | Accurate and reliable taxpayer information held in centralized database. | There is no consistent updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers by December 2018. | 2.8 | 2.8 | 3.0 | |
| Strengthen core tax administration functions. | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | In 2015, strengthening of the massive control begun through the improvement in the selection and automated crossings of information. | Increased coverage of audits and verifications for the intensive and extensive control of taxpayers by December 2018. | 5.6 | 5.9 | 4.0 | |
| Strengthen revenue administration management and governance arrangements. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGT has developed an initial model of risk management, which however requires optimizations and measuring the impact of treatments. | Improvements in the determination of the risk profile of large taxpayers are implemented by April 2019. | 7.6 | 5.5 | 4.0 | |
| Total Costa Rica | | | | 16.0 | 14.2 | 3.8 | |

| | | Tax Administrat | ion | | | | |
|---|---|--|---|-------------------------|----------------------|------------------------------------|----------|
| | | El Salvador | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthen revenue administration management governance arrangements. | and Key performance indicators established, regularly reported and monitored. | The new institutional indicators have been implemented, yet the DGII doesn't use them. | Monitoring system of the strategic and operational plans implemented by December 2018. | 1.0 | | 3.0 | |
| itrengthen core tax administration functions. | Accurate and reliable taxpayer information held in centralized database. | There is no consistent updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers by December 2018. | 2.8 | 5.7 | 4.0 | |
| Strengthen core tax administration functions. | On-time filing ratio improves over time. | There is a basic control of omissions to the filing. | Paper invoice authorization control implemented by December 2018. VAT declaration management plan implemented by December 2018. | 5.6 | 4.5 | 4.0 | |
| Strengthen core tax administration functions. | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | According to the VAT base taxpayers have a coverage of 2.8 percent. | New models of information crossings for massive control of taxpayers are implemented by December 2018. | 14.8 | 10.6 | 4.0 | |
| itrengthen core tax administration functions. | Service delivery standards in place and routinely monitored, and performance against standards improves over time. | Information on tax obligations and taxpayer rights is available, but it is not adapted to the needs of the different taxpayer segments. Surveys to collect feedback from taxpayers about the quality of services provided are not based on statistically valid sampling and are not carried out by an independent third party. | | 1.8 | 1.9 | 3.0 | |
| Total El Salvador | | | | 26.0 | 22.7 | 3.9 | |
| | | Tax Administrat | ion | | | | |
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthen revenue administration management governance arrangements. | and Strategic and operational plans are prepared and adopted. Key performance indicators established, regularly reported and monitored. | SAT has a strategic and operational plan, but the SAT doesn't use it. | Monitoring system of the strategic and operational plans implemented by December 2018. | 5.6 | 8.9 | 4.0 | |
| Strengthen revenue administration management governance arrangements. | and Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The SAT has developed an initial model of risk management that, however, requires optimizations and measuring the impact of treatments. | Improvements in the determination of the risk profile of taxpayers are implemented by April 2019. | 1.0 | | | |
| Total Guatemala | | | | 6.6 | 8.9 | 4.0 | |

| Tax Administration | | | | | | | | | | | |
|--|---|---|---|-------------------------|----------------------|------------------------------------|----------|--|--|--|--|
| | | Honduras | | | | | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments | | | | |
| trengthen revenue administration management an lovernance arrangements. | d Strategic and operational plans are prepared and adopted. Key performance indicators established, regularly reported and monitored. | SAR has a strategic and operational plan, but they doesn't use it. | Monitoring system of the strategic and operational plans implemented by December 2018. | 1.0 | 2.1 | 4.0 | | | | | |
| Strengthen core tax administration functions. | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | The audit to large taxpayers is incipient, and the experience of auditors is limited. | Audit procedures for the large taxpayer are implemented by April 2019. | 5.6 | 4.9 | 4.0 | | | | | |
| Total Honduras | | | | 6.6 | 7.0 | 4.0 | | | | | |
| | Tax Administration | | | | | | | | | | |
| | | Nicaragua | | | | | | | | | |
| | | | | | | | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments | | | | |
| | Accurate and reliable taxpayer information held in centralized database. | There is no consistent updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | Milestones The taxpayer registry is updated for active taxpayers by December 2018. | | | | Comments | | | | |
| trengthen core tax administration functions. | Accurate and reliable taxpayer information held in | There is no consistent updating policy for the taxpayer registry and the current format does not | The taxpayer registry is updated for active taxpayers by December 2018. | Person-weeks | Person-weeks | Progress ¹ | Comments | | | | |
| Objectives Strengthen core tax administration functions. Strengthen core tax administration functions. | Accurate and reliable taxpayer information held in centralized database. | There is no consistent updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. No invoicing control plan is available. There is a basic | The taxpayer registry is updated for active taxpayers by December 2018. VAT declaration management plan implemented by December 2018. The obligation of authorization for paper invoice implemented by April 2019. | Person-weeks 4.6 | Person-weeks 3.8 | Progress ¹ 3.0 | Comments | | | | |

| | Tax Administration | | | | | | | | | |
|---|--|--|---|------------------------------|------------------------------|------------------------------------|----------|--|--|--|
| | | Panama | | | | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments | | | |
| Strengthen core tax administration functions. | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | The tax control of the DGI presents opportunities for improvement. | Increased coverage of audits and verifications for the extensive control of taxpayers by December 2018. | 8.2 | 12.9 | 4.0 | | | | |
| Strengthen core tax administration functions. | Appropriate range of tax audits and other initiatives used to detect and deter inaccurate reporting and fraud. | The DGI of Panama is in a basic stage of gathering information for an effective automatic exchange, having already completed its first bilateral exchange (FATCA). | The automatic exchange (CRS) of information is implemented for April 2019. | 6.4 | 1.9 | 4.0 | | | | |
| Total Panama | | | | 14.6 | 14.8 | 4.0 | | | | |
| | | Tax Administrat | ion | | | | | | | |
| | | Dominican Republic | | | | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments | | | |
| Strengthen revenue administration management and governance arrangements. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGII of the Dominican Republic has developed an initial model of risk management, which requires optimizations and measuring the impact of treatments. | Improvements in the determination of the risk profile of taxpayers are implemented by April 2019. | 4.6 | 3.4 | 3.0 | | | | |
| Strengthen core tax administration functions. | Accurate and reliable taxpayer information held in centralized database. | There is no consistent updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers by December 2018. | 2.8 | 7.4 | 3.0 | | | | |
| Strengthen core tax administration functions. | On-time filing ratio improves over time. | The DGII of the Dominican Republic has designed an initial model of electronic invoicing. It requires to internally implement supporting systems that will allow the rest of the areas to process information for fiscal controls. | Definition of the total project of electronic invoicing for December 2018. | 3.6 | | | | | | |
| Total Dominican Republic | | | | 11.0 | 10.8 | 3.0 | | | | |
| Total Countries Total Region Total Budget | | | | 99.4 25.6 125.0 | 92.8 24.7 117.5 | 3.8 | | | | |

Customs Administration

Strengthen the capacities of customs administrations in the region through an integrated customs control that allows them to increase transparency and facilitate customs processes, implementing international best practices on risk management.

| | | Region | | | | | |
|--|--|---|---|-------------------------|----------------------|------------------------------------|----------|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Effective management of the regional technical assistance on customs administration. | Progress level on milestones' achievement. | CAPTAC-DR second phase started in FY2015. Main assistance on customs administration during second phase includes: process management, institutional strengthening and risk management. Donor coordination to avoid duplication and overlapping of TA needs to be improved. | Work plan execution report submitted to the Steering Committee by April 2019. Work plan proposal for FY2020 submitter for endorsement of the Steering Committee by April 2019. | 10.0 | 10.8 | 4.0 | |
| Strengthened revenue administration management and governance arrangements. | Key performance indicators established, regularly reported and monitored. | Main customs administrations have a strategic plan, however, they are not aligned with institutional capacity, have a low implementation level and lack effective performance indicators. In FY2018 the Center initiated the implementation of a results based management for the provision of technical assistance. This requires establishing baselines for indicators to be used to measure the progress in the region on the implementation of the TA. | Main RBM indicators for customs are measured at the regional level by January 2018. | 6.0 | 3.4 | 4.0 | |
| Strengthened revenue administration management and governance arrangements. | Reform management capacity strengthened or in place for reform implementation, including dedicated resources. Gender equality and transparency awareness increase at managerial level. | Based on CAPTAC-DR's experience, it is common to find technical staff in areas such as customs valuation or classification and origin; however, they require to strengthen their management skills. Many customs administrations in the region have requested training on management. The WCO has organized national workshops both for customs mid-level managers and high-level authorities. Other partners, such as IADB and USAID also count with initiatives oriented to strengthening management capacities. | jointly with WCO and other partners by April 2019. | 6.6 | - | - | |
| Strengthened revenue administration management and governance arrangements. | Improved monitoring and evaluation of compliance risk mitigation activities. | The CAPDR region has developed and adopted a regional strategy on Customs integrated risk management with the support of CAPTAC-DR, jointly with WCO and USAID. There are some initiatives in the region for adopting technology in order to improve customs cross-border controls and traceability, and facilitate licit trade, such as NII equipment, RFID technology, electronic seals, etc. There is need for increasing risk management capacities and applying technology to improve risk mitigation and controls at borders, ports and airports. | Seminar on "Good practices on applying technology for facilitating trade and improving customs controls at border" executed jointly with the WCO by December 2018. | 3.0 | 5.4 | 4.0 | |
| Total Region | | | | 25.6 | 19.6 | 4.0 | |

| | | Customs Administ | ration | | | | |
|---|--|--|--|-------------------------|----------------------|------------------------------------|--|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthened revenue administration management and governance arrangements. | Strategic and operational plans prepared and adopted. Key performance indicators established, regularly reported and monitored. | Current strategic plan is in the last year of implementation. | New strategic plan for modernizing customs service adopted by December 2018. | 2.0 | 5.9 | 4.0 | After the diagnostic mission of August, TA will resume next quarter. |
| Improved customs administration functions | Customs laws, regulations, and guidelines simplified and easily accessible. Alignment of customs procedures (including transit) with international standards and regional integration objective improved | Template of the customs processes and procedures manual already defined. A pilot on the improved trade operators' registration process was launched in FY2018 under a business process management approach. Costa Rica notified in 2014 to the WTO its commitments under the Bali Agreement. | Pilot of improved cargo and clearance processes launched by April 2019. Final implementation phase of improved trade operators' registration process finalized by April 2019. | 8.2 | 9.1 | 3.5 | After the diagnostic mission of August, TA will resume next quarter. |
| Improved customs administration functions | Risk-based control selectivity applied more consistently | Inspection rate is lower than 10 percent but without an effective assertiveness rate. An importers' segmentation base on risks was made in FY2018. | Improved risk analysis identification criteria to be applied during clearance control, applied by April 2019. | 2.0 | 2.2 | 4.0 | After the diagnostic mission of August, TA will resume next quarter. |
| Total Costa Rica | | | | 12.2 | 17.1 | 3.7 | |
| | | Customs Administ | ration | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthened revenue administration management and governance arrangements. | Strategic and operational plans prepared and adopted. Key performance indicators established, regularly reported and monitored. | Customs service lacks a medium-term modernization plan. Strategic management is limited to report progress on projects. Organizational structure needs to be improved according with the new challenges faced by customs and with a medium-term modernization plan. | A customs modernization plan is approved by December 2018. A dashboard for strategic, tactical and operational indicators, adopted by December 2018. | 5.6 | 1.2 | 2.0 | |
| Improved customs administration functions. | Effective application of procedures based on international standards for valuation, origin and the tariff classification of goods improved. Traceability of goods and customs actions in the customs systems strengthened. | Primary zones at ports and airports are not registered as temporary warehouses in customs, therefore, customs has not complete control of primary zones. Lack of an effective communication and cooperation mechanism among control authorities acting at borders, ports and airports. | Second phase of the implementation of the integrated cargo control plan executed at Acajutla Port by April 2019. First phase of the integrated cargo control plan implemented at the cargo airport customs office by April 2019. | 6.4 | 8.6 | 3.5 | Special support is needed to take control of the cargo operation by customs at the international airport. |
| Improved customs administration functions. | A larger share of trade controlled progressively | Customs inspection plans do not incorporate a | First phase of the action plan for improving post | | | | |
| Total El Salvador | through a properly designed post clearance audit program. | comprehensive risk assessment. Customs inspection is not focused on economic sectors. The use of non-intrusive inspection equipment has been implemented in main borders and Acajutla port. Risk management is not integrated at customs nor is coordinated with domestic taxes. | clearance audit implemented by April 2019. | 5.6 | 4.2 | 4.0 | |

| | | Customs Administ | ration | | | | |
|---|--|--|---|-------------------------|----------------------|------------------------------------|--|
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthened revenue administration management and governance arrangements. | Strategic and operational plans prepared and adopted. Key performance indicators established, regularly reported and monitored. | At the end of 2016, SAT presented a new institutiona strategic plan that includes customs initiatives but lacks a comprehensive customs modernization plan. CAPTAC-DR has supported SAT in the definition of institutional indicators for management follow-up. However, they have not been implemented as suggested; they are estimated manually and without adequate supervision for data collection, processing, and analysis. SAT counts with a planning management area in charge of creating and following up the implementation of the institutional strategic plan. | A customs modernization plan approved by December 2018. | 1.0 | 1.2 | 4.0 | |
| Improved customs administration functions. | Alignment of customs procedures (including transit) with international standards and regional integration objective improved. Traceability of goods and customs actions in the customs systems strengthened. | Significant efforts have been made to adopt a process-based management such as the ISO 9001-2008 certification for some processes, and the introduction of a BPM-based IT system for customs. There are still several improvement opportunities to make border and port processes more efficient and transparent, upgrading at the same time the current IT system. SAT has a process map and a customs procedures manual in place. Guatemala and Honduras are working since 2016 in a customs union initiative in the framework of the CA integration process. In 2014, Guatemala notified the WTO its category A commitments under the WTO Trade Facilitation Agreement. | Customs processes redefined for developing the new IT management system by April 2019. | 5.6 | 9.6 | 3.0 | Technical assistance has been provided by RA. An STX visit will be conducted in November. |
| Improved customs administration functions. | Traceability of goods and customs actions in the customs systems strengthened. Risk-based control selectivity applied more consistently. | No advanced risk analysis is performed. Customs inspection plans do not incorporate comprehensive risk assessment strategy. Risk management is not fully integrated at customs. It lacks an effective coordination with domestic taxes. Lack of an integrated traceability of imported and exported goods. | Integrated cargo control program implemented in the customs office covering 80 per cent of national cargos by April 2019. | 4.6 | 2.4 | 4.0 | A STX visit will be conducted in november to continue with the action plan drafted in FY2018. |
| Improved customs administration functions. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | Customs inspection plans do not incorporate comprehensive risk assessment strategy. Risk management is not fully integrated at customs. It lacks an effective coordination with domestic taxes. Post clearance audit is conducted by an integrated tax-customs area out of the customs intendance, without significant results in terms of promoting voluntary compliance. Special procedures lack effective customs controls. | The first phase of the action plan for improving post clearance audit focused on controlling special procedures, implemented by April 2019. | 5.6 | 5.4 | 1.0 | A STX visit will be conducted in november to continue with the action plan drafted in FY2018. |
| Total Guatemala | | | | 16.8 | 18.6 | 2.6 | |

| | | Customs Administ | ration | | | | |
|---|--|---|---|-------------------------|----------------------|------------------------------------|--|
| | | Honduras | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthened revenue administration management and governance arrangements. | Clear organizational structure along functional lines and/or taxpayer segments established and operating or strengthened. Clear separation of roles and responsibilities between HQ (definition of standard operation procedures, planning and monitoring) and local branches (execution) adopted. | presidential commission was appointed to take control of the customs service in 2016. The new tax | Organizational structure for the new customs administration agency published and implemented by December 2018. A new inteligence department is implemented by April 2019. | 1.0 | 1.0 | 3.5 | In support to these milestones, a mission was conducted in October funded by the RM-TF Agreement between FAD and SEFIN-SAR-DARA. STX resourced were reasigned to other milestones. |
| Strengthened revenue administration management and governance arrangements. | Improved identification, assessment, ranking and quantification of compliance risks. Better mitigation of risks through a compliance improvement program. | Customs inspection plans do not incorporate comprehensive risk assessment. Customs inspection is not focused on economic sectors. Risk management is not fully integrated at customs. It lacks an effective coordination with domestic taxes. Lack of a compliance improvement program. | Action plan on risk prevention measures implemented by December 2018. An institutional compliance improvement program implemented by April 2019. | 3.8 | 3.2 | 4.0 | In support to these milestones, a mission was conducted in October funded by the RM-TF Agreement between FAD and SEFIN-SAR-DARA. STX resourced were reasigned to other milestones. |
| Improved customs administration functions. | Customs laws, regulations, and guidelines simplified and easily accessible. Active engagement with the trade community supports voluntary compliance. | Honduras notified in 2014 its commitments category A under the WTO Bali Agreement. Lack of a process and procedures manual and a service desk for improving information dissemination to traders and other stakeholders. Trade operators' registration is weak and not validated with information from other agencies and customs. | Trade operators' service desk implemented by December 2018. Improved process for trade operators' registration implemented by April 2019. | 7.4 | 4.4 | 4.0 | |
| Improved customs administration functions. | Alignment of customs procedures (including transit) with international standards and regional integration objective improved. Traceability of goods and customs actions in the customs systems strengthened. | Lack of effective coordination among authorities acting at borders, ports and airports. Lack of traceability of goods through the whole customs process control. | Action plan for improving inventory containers control implemented by December 2018. | 4.6 | 4.2 | 3.0 | |
| Improved customs administration functions. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | Customs inspection plans do not incorporate comprehensive risk assessment strategy. Risk management is not fully integrated at customs. It lacks an effective coordination with domestic taxes. Post clearance audit department needs to be refunded based on the new customs agency. Special procedures lack effective customs controls. | The first phase of the action plan for improving post clearance audit focused on controlling special procedures, implemented by April 2019. | | 8.1 | 4.0 | This new proyect is included according with a request from customs authorities. |
| Total Honduras | | | | 16.8 | 20.8 | 3.8 | |

| | | Customs Administ | ration | | | | |
|--|---|--|---|-------------------------|----------------------|------------------------------------|---|
| | | Nicaragua | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved customs administration functions. | Risk-based control selectivity applied more consistently. | Inspection rate is lower than 20 porcent but without an effective assertiveness rate. There is not an importer' segmentation based on risks in place. Customs inspection plans do not incorporate a comprehensive risk assessment strategy. | Improved risk analysis identification criteria based on an importers' segmentation, applied by April 2019. | 4.6 | | 1.0 | It hasn't been possible to agree a date of resume TA. |
| Improved customs administration functions. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | Customs inspection plans do not incorporate comprehensive risk assessment. Customs inspection is not focused on economic sectors. The use of non-intrusive inspection equipment has been implemented in main borders. Risk management is not integrated at customs. It lacks an effective coordination with domestic taxes. | Action plan for improving post clearance audit implemented in its first phase by April 2019. | 4.6 | | 1.0 | It hasn't been possible to agree a date of resume TA. |
| Total Nicaragua | | | | 9.2 | | 1.0 | |
| | | Customs Administ | ration | | | | |
| | | Panama | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved customs administration functions. | Risk-based control selectivity applied more consistently. | Customs lacka risk management strategy. One hundred percent of final import declarations are reviewed during clearance process without a high level of effectiveness. Inspection of goods during clearance process is conducted with limited capacities, and following discretionary criteria. Customs inspection of goods is not focused on economic sectors. Risk management is not fully integrated at customs. It lacks an effective coordination with domestic taxes. | Segmentation of trade operators in accordance with CAPTAC-DR and FAD methodology to improve identification of customs fraud and smuggling risks implemented by December 2018. Inspection of goods during clearance process is based on risk assessment results by April 2019. | 5.6 | 6.4 | 3.5 | A new pilot was lunch to respect the IT systems' result of goods to be inspected during clearance. Since this represent a huge progress in the context of transparency, authorities have to provide all the support to finally establish this practice at national level without giving |
| | | | | | | | in to internal pressures. |
| Improved customs administration functions. | Customs laws, regulations, and guidelines simplified and easily accessible. Alignment of customs procedures (including transit) with international standards and regional integration objective improved. | No integrated process management is applied. Management is performed by functions. Panama adopted the Central America Customs Code (CAUCA by its acronym in Spanish) and its regulations, RECAUCA, but its customs procedures are not yet aligned with its provisions. There is no customs process map or procedures manual. Panama notified the WTO its category A commitments under the WTO Trade Facilitation Agreement in 2014. | Improved processes of cargo, clearance and registration of trade operators implemented at national level by April 2019. | 9.2 | 9.1 | 3.5 | in to internal |

| | | Customs Administ | | | | | |
|---|--|---|--|-------------------------|----------------------|------------------------------------|----------|
| | | Dominican Republic | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthened revenue administration management and governance arrangements. | Key performance indicators established, regularly reported and monitored. | Customs had a 2013-2016 strategic plan updated to 2017-2020. FAD diagnostic missions had identified limitation in the strategic management capacities in the customs administration. A new planning management area was created in the organizational structure. The administration lacked an internal management committee, which was created in 2017 following a recommendation from FAD. Customs administration has a strong research and statistical area but lacks an indicators' dashboard. | A dashboard for strategic, tactical and operational indicators in line with the strategic plan adopted by December 2018. | 2.8 | 3.4 | 4.0 | |
| Improved customs administration functions. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | One hundred percent of customs declarations are reviewed during clearance process. Customs advance controls are not applied. Customs controls are not based on a comprehensive risk management strategy. Post clearance audit is one of the strengths of the customs administration, yet it is not focused on economic sectors and there are needs for stronger support to this type of controls. | Post clearance audit program focus on economic sectors fully implemented by April 2019. | 9.2 | 4.4 | 3.0 | |
| Total Dominican Republic | | | | 12.0 | 7.8 | 3.4 | |
| Total Countries | | | | 99.4 | 93.8 | - | |
| Total Region | | | | 25.6 125.0 | 19.6 113.4 | 3.2 | |
| Total Budget | | | | 125.0 | 113.4 | 3.2 | |

Public Financial Management

Improve public financial management by strengthening the medium-term budget process, government accounting, treasury management and implementation of

| improve public iniuncial | | nedium-term fiscal and macroe | conomic projections. | reasury mar | iagement an | u impiemei | itation of |
|---|---|---|--|-------------------------|----------------------|------------------------------------|------------------------------|
| | | Region | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Planning, coordination, monitoring and follow-up o the TA in public financial management. Disclosure o the work done by CAPTAC-DR. Support to regional institutions in strengthening public financial management. | f | Broadcast and communication tools are being defined. At regional level, the Medium Term Expenditure Framework Working Group (MTEF) met its training objectives and ceased to be operational in the FY2013. COSEFIN has not commented on the creation of other thematic working groups in the area of public financial management. | N.A. | 8.0 | 7.8 | 4.0 | |
| Improved coverage and quality of fiscal reporting. | N.A. | N.A. | Participants are trained with a satisfaction rate higher than 4.5 out of 5. | 5.0 | 2.7 | 4.0 | |
| Improved asset and liability management. | N.A. | N.A. | Participants are trained with a satisfaction rate higher than 4.5 out of 5. | 12.0 | 12.3 | 4.0 | |
| Total Region | | | | 25.0 | 22.8 | 4.0 | |
| | | Public Financial Mar | nagement | | | | |
| | | Costa Rica | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved asset and liability management. | Timeliness of transfer of collected revenue to the treasury (PEFA PI-20.2). | There was no operational risk management framework in the Treasury. Reforms are led with no real monitoring framework. | Definition of an indicator dashboard for treasury management reforms. | 2.0 | 16.6 | 4.0 | |
| Strengthened identification, monitoring, and management of fiscal risks. | Comprehensiveness and timeliness of monitoring and reporting public corporation's fiscal risks (PEFA PI-10.1, FTC 3.3.2). | IMF HQ carried out a first mapping exercise. There is no unit in charge of this issue in the Ministry of Finance. | Publication of a fiscal risk report including at least SOEs and pension schemes' fiscal risks. | 7.4 | 5.5 | 4.0 | |
| Improved coverage and quality of fiscal reporting. | Fiscal reports' coverage of institutions (FTC 1.1.1). | To be assessed (new project). | Design of a new organizational structure for the accounting office. | 3.8 | 1.8 | 1.0 | This priority was abandoned. |
| Total Costa Rica | | | | 13.2 | 23.9 | 3.8 | |

| | | Public Financial Mar | nagement | | | | |
|--|---|--|--|-------------------------|----------------------|------------------------------------|--|
| | | El Salvador | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved coverage and quality of fiscal reporting. | Fiscal reports' coverage of institutions (FTC 1.1.1). | To be assessed (new project). | Offsetting of transfers at the budget government level for account consolidation. | 3.9 | 3.7 | 4.0 | |
| Better budget execution and control. | Public investment management (PI-11). | To be assessed (new project). | PIMA exercise is implemented (with the support of FAD). | 15.1 | | | |
| Total El Salvador | | | | 19.0 | 3.7 | 4.0 | |
| | | Public Financial Mar | nagement | | | | |
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved asset and liability management. | Timeliness of transfer of collected revenue to the treasury (PEFA PI-20.2). | The Budget Organic Law revised in FY2014 allows temporary use of resources of the Common Fund. Conceptual models of the institutional purchase care (TCI) and single income classifier (CUI) have been defined with the support of CAPTAC-DR, but have not been implemented yet. | Transfers to at least one decentralized institution are managed through the TSA. | 3.8 | 3.7 | 4.0 | |
| Comprehensive, credible, and policy based budget preparation. | Presentation and explanation of medium-term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | A financial programming model existed but needed several improvements to be used. There was no medium-term macro fiscal framework. | The macro fiscal model and the DSA include financial forecasts of the IGSS (Social Security Institute) and the SOEs. | 3.8 | 9.2 | 3.5 | The missions also covered objective related to fiscal risk report. |
| Strengthened identification, monitoring, and management of fiscal risks. | Reporting contingent liabilities and other risks (PEFA PI-10.3, OBI 42). | The Alliance for Economic Development Act has been adopted and regulated, but not implemented to date. The first projects are expected to be examined by the MoF in the second half of 2014. CAPTAC-DR will facilitate TA for fiscal risk mapping in the FY2014. | The fiscal risk report includes a detailed analysis of the risks associated to pensions. | 3.6 | | | |
| Improved coverage and quality of fiscal reporting. | Fiscal reports' coverage of institutions (FTC 1.1.1). | The MoF does not consolidate accounts. | Offsetting of transfers at the budget government level for account consolidation. | 2.0 | 1.8 | 3.0 | |
| Total Guatemala | | | | 13.2 | 14.7 | 3.6 | |

| | | Public Financial Mar | nagement | | | | |
|--|--|---|---|-------------------------|----------------------|------------------------------------|---|
| | | Honduras | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved asset and liability management. | treasury (PEFA PI-20.2). Extent of consolidation of | The legal framework does not allow for the temporary use of trust fund' resources deposited in the Treasury Single Account (TSA). The cash programming process is not sufficiently institutionalized. A new conceptual TSA model was defined in FY 2014 with the support of CAPTAC-DR to mitigate these limitations and introduce mechanisms for resource mobilization. | Two trust funds are fully included in the TSA. | 3.8 | 4.5 | 3.0 | |
| Comprehensive, credible, and policy based budget preparation. | Presentation and explanation of medium-term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | The document that guides the formulation of the budget (budget policy) only covers the year that will be budgeted. There is a macro fiscal medium-term framework elaborated by the Macrofiscal Policy Department, but it includes only one scenario. | The macro fiscal model and the DSA include financial forecasts of the SOEs. | 3.8 | 3.7 | 3.0 | The milestone changed. |
| Total Honduras | | | | 7.6 | 8.2 | 3.0 | |
| | | Public Financial Mar | nagement | | | | |
| | | Nicaragua | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved asset and liability management. | Timeliness of transfer of collected revenue to the treasury (PEFA PI-20.2). Extent of consolidation of cash balances by the treasury (PEFA PI-21.1). | Temporary use of resources deposited in the Common Fund is not allowed. With the support of CAPTAC-DR, a treasury modernization plan has been defined, which includes among others, the development of a contingency plan and the TSA extension. | 100 percent of transfers to public institutions are managed through the TSA. | 3.8 | 3.3 | 3.0 | |
| Comprehensive, credible, and policy based budget preparation. | Presentation and explanation of medium-term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | A financial programming model existed but needed several improvements to be used. | A fiscal risk report is elaborated that includes an analysis of macro fiscal risks based on the FP simulations. | 3.8 | | | This activity has been cancelled for lack of demand from the authorities. |
| Strengthened identification, monitoring, and management of fiscal risks. | Reporting contingent liabilities and other risks (PEFA PI-10.3, OBI 42). | A first mapping of risks has been made. There is no annual report. | To be defined by the HQ mission April 2018. | 5.6 | | | This activity has been cancelled for lack of |
| | | | | | | | demand from the authorities. |

| | | Public Financial Man | agement | | | | |
|--|--|--|---|-------------------------|----------------------|------------------------------------|--|
| | | Panama | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved asset and liability management. | Timeliness of transfer of collected revenue to the Treasury (PEFA PI-20.2). Extent of consolidation of cash balances by the Treasury (PEFA PI-21.1). | Act 604 of 2013 creating the national treasury system and the treasury single account defines the TSA perimeter, excluding some public entities. At the moment, it only applies to national treasury accounts. | The SIRIT is used for 40 percent of the funds directly charged by decentralized institutions. | 3.8 | 3.7 | 4.0 | |
| Comprehensive, credible, and policy based budget preparation. | Presentation and explanation of medium-term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | The preliminary draft budget is prepared without establishing ceilings or contemplating multi-year elements. The rules of budget administration are not included in an organic budget law, but are approved annually. With the support of CAPTAC-DR an MTEF manual was made (not yet validated to date). Even if transfers to decentralized institutions are channeled through ministries, there is no real sector approach. | | 3.8 | 3.7 | 4.0 | Change of approach- the TA is now devoted to MTFF. |
| Strengthened identification, monitoring, and management of fiscal risks. | Comprehensiveness and timeliness of monitoring and reporting public corporation's fiscal risks (PEFA PI-10.1, FTC 3.3.2). | There was no fiscal risk approach. | A fiscal risk report is elaborated that includes an analysis of the risks related to SOEs. | 7.4 | 5.5 | 4.0 | |
| Improved coverage and quality of fiscal reporting. | Fiscal reports' coverage of institutions (FTC 1.1.1). | To be assessed (new project). | Offsetting of transfers at the budget government level for account consolidation. | 7.4 | 7.4 | 3.0 | |
| Total Panama | | | | 22.4 | 20.3 | 3.6 | |
| | | Public Financial Man | agement | | | | |
| | | Dominican Republi | С | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Improved asset and liability management. | Timeliness of transfer of collected revenue to the Treasury (PEFA PI-20.2). Extent of consolidation of cash balances by the Treasury (PEFA PI-21.1). | TSA applies to the vast majority of government entities and is used as part of the payments of some decentralized entities. | The training plan for institutional Treasurers has been implemented. | 2.0 | 5.5 | 4.0 | |
| Comprehensive, credible, and policy based budget preparation. | Presentation and explanation of medium-term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2) | A financial programming model existed but clearly needed several improvements to be used. There was no medium-term macro fiscal framework. | Report on energy public sector is includedin the medium macro fiscal framework. | 2.0 | 1.8 | 4.0 | |
| Strengthened identification, monitoring, and management of fiscal risks. | Reporting contingent liabilities and other risks (PEFA PI-10.3, OBI 42). | There was no fiscal risk approach. | A fiscal risk report is annexed to the budget law. | 7.4 | 5.9 | 3.0 | |
| Improved coverage and quality of fiscal reporting. | Fiscal reports' coverage of institutions (FTC 1.1.1). | To be assessed (new project). | Design of an action plan for account consolidation. | | 3.7 | 4.0 | |
| Total Dominican Republic | | | | 11.4 | 16.9 | 3.7 | |
| Total Countries Total Region | | | | 100.0 25.0 | 91.0 22.8 | | |
| Total Budget | | | | 125.0 | 113.8 | 3.6 | |

Financial Supervision and Regulation

Bolster the tailored implementation of financial regulation and supervision international best practices in the region, with an emphasis on risk-based supervision, cross-border consolidated supervision, and the adoption of prudential criteria based on International Accounting Standards and the new Basel III solvency guidelines.

| | | Region | | | | | |
|---|---|---|--|-------------------------|----------------------|------------------------------------|----------------------------------|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Develop/strengthen banking regulations and prudential norms. | Banks submit reports on standalone and consolidated basis. | CAPTAC-DR has been supporting the CCSBSO's Liaison Committee to strengthen the consolidated and cross-border supervision of regional financial groups. | Agree upon a common process to understand and monitor the group corporate governance through analysis of collected data and other supervisory activities, by April 2019. | 6.0 | 5.7 | 4.0 | |
| To improve supervisory effectiveness for accounting and prudential provisioning through improving regulatory guidelines against international standards and practices. | Appropriate planning document for the implementation is produced. | CAPTAC-DR has been supporting the CCSBSO's Accounting Standards Committee to move towards IFRS. | Agree upon guidelines compliant with TA recommendations regarding financial instruments' supervision procedures and minimum parameters to develop an expected loss methodology, by April 2019. | 6.0 | 5.7 | 4.0 | |
| Manage TA on financial supervision and regulation. | TA backstopping. Dissemination of information. Documents for the IMF and for the Steering Committee. | Budgeted resources (person-weeks) for FY 2019 TA on financial supervision remained the same as FY 2018. | Draft contributions to FY 2020-24 program document and FY 2019 Annual Report, as other documentation to TA stakeholders, by April 2019. | 5.0 | 3.7 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors fully trained to be able to implement risk-based supervision and other supervisory process. | Regional authorities look forward to build capacities on the new Basel Core Principles. | Design and deliver a regional seminar on Basel Core Principles to supervisors, by April 2019. | 4.5 | 4.0 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors fully trained to be able to implement risk- based supervision and other supervisory process. | Regional authorities look forward to build capacities on corporate governance and risk management framework. | Design and deliver a regional seminar on corporate governance and risk management to supervisors, by April 2019. | 4.5 | 6.3 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors fully trained to be able to implement risk- based supervision and other supervisory process. | CAPTAC-DR is committed to continue supporting financial inclusion efforts in the region. | Design and deliver a regional workshop on the supervisor's role on financial inclusion, by April 2019. | 4.5 | | 1.0 | Postponed to FY extension. |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors fully trained to be able to implement risk- based supervision and other supervisory process. | Regional authorities look forward to build capacities on cyber risk and fintech issues. MCMFR required CAPTAC-DR's support to organize and deliver a regional workshop on cyber risk. | Organize and deliver, in coordination with MCMFR, a regional workshop on cyber risk, by April 2019. | | 1.1 | 4.0 | NEW, in coordination with MCMFR. |
| Total Region | | | | 30.5 | 26.5 | 4.0 | |

65

| | | Financial Supervision a | and Regulation | | | | |
|--|---|---|---|-------------------------|----------------------|------------------------------------|--|
| | | Costa Rica | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk measurement and management are adopted. | CAPTAC-DR has been supporting the SUGEF on a project to strengthen credit risk measurement standards and update credit risk provisioning. | Drafts amendments on credit risk management, and loan measurement and provisioning regulations are presented to SUGEF for approval, by April 2019. Supervisors are trained on standards and best practices on credit risk management, loan measurement and provisioning, and country and transfer risks, by April 2019. | 10.0 | 10.0 | 3.0 | Merged with the credit risk TA below. Last mission postponed to FY extension. |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk measurement and management are adopted. | The SUGEF looks forward to strengthening credit risk management standards. This was also identified and recommended by the IMF 2017 FSSR mission (FSSR report para 27, and roadmap activity number 1), and the FSSR Technical Report on supervision and regulation (Para 26, 28). | Draft regulations for credit risk management, by April 2019. | 3.5 | | 1.0 | Canceled: merged with above other credit risk TA. |
| Total Costa Rica | | | | 13.5 | 10.0 | 3.0 | |

| | | Financial Supervision a | nd Regulation | | | | |
|---|--|--|---|-------------------------|----------------------|------------------------------------|----------|
| | | El Salvador | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk measurement and management are adopted. Supervisors assess whether regulations and guidelines on risk measurement and management are being applied by banks. | Salvadorian authorities look forward to strengthening IT risk regulatory framework and information security supervision. | A new regulatory framework for IT risk management is drafted, by April 2019. Recommendations to update supervisory procedures for IT risk management are identified and presented to authorities, by April 2019. | 3.5 | 5.7 | 3.5 | |
| Implement Basel II and III standards. | New capital regulation and minimum requirements are issued in line with Basel II / III requirements. | In order to move towards Basel standards, the SSF plans to introduce market risk capital requirements. | Assess the impact of implementing new market risk minimum capital requirements, by April 2019. Draft guidelines for a regulation to introduce market risk minimum capital requirements, by April 2019. Draft guidelines for a regulation to introduce market risk management requirements, by April 2019. | 5.5 | 7.1 | 3.5 | |
| Develop/strengthen regulation of insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS). | Enactment/issuance of necessary amended legislation and regulation to establish risk based capital requirements covering all material risks and ladder of interventions based on the level of capital. | CAPTAC-DR has been supporting the SSF on a diagnostic project on insurance supervision. | Draft amendments to regulation regarding insurance risks management, by April 2019. | 4.5 | 2.8 | 4.0 | |
| Total El Salvador | | | | 13.5 | 15.6 | 3.6 | |
| | | Financial Supervision a | nd Regulation | | | | |
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk measurement and management are adopted. | | Draft amendments on regulation regarding credit risk measurement and provisioning, by April 2019. Train supervisors on credit risk provisions standards, by April 2019. | 8.5 | 5.7 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors fully trained to be able to implement risk- based supervision and other supervisory process. | CAPTAC-DR has been supporting the SIB's plan to strengthen market risk management and introduce capital requirements. The SIB looks forward to introducing an IRRBB requirement. | Draft guidelines for a IRRBB regulation, by April 2019. Train supervisors on IRRBB standards and supervision, by April 2019. | 2.5 | 2.8 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors fully trained to be able to implement risk- based supervision and other supervisory process. | CAPTAC-DR has been supporting the SIB on a diagnostic to develop a supervisory catastrophic risk model for the insurance sector. | Design and deliver a workshop on recent earthquake experiences for insurance supervisors, by April 2019. | 2.5 | 4.6 | 3.5 | |
| | | | | 13.5 | 13.1 | 3.8 | |

| | | Financial Supervision a | nd Regulation | | | | |
|---|--|---|---|-------------------------|----------------------|------------------------------------|---|
| | | Honduras | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Risk-based processes and manuals are implemented. | In order to improve credit risk supervision, the CNBS considers necessary to develop a supervisor's credit risk stress test tool. | Produce a supervisory credit risk stress testing tool, by April 2019. Train supervisors on supervisory credit risk stress test tools, by April 2019. | 5.5 | | 1.0 | Canceled |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk measurement and management are adopted. | In order to improve market risk regulation, the CNBS considers necessary to develop a proper regulatory framework. | Draft guidelines for a regulation on market risk and IRRBB management requirements, by April 2019. Develop procedures and tools for market risk and IRRBB supervision, by April 2019. Train supervisors on market risk and IRRBB standards and best practices, by April 2019. | 4.5 | 5.7 | 3.5 | |
| Implement Basel II and III standards. | New capital regulation and minimum requirements are issued in line with Basel II/III requirements. | In order to move towards Basel standards, the CNBS plans to introduce operational risk capital requirements. | Assess the impact of implementing new operational risk minimum capital requirements, by April 2019. | 3.5 | 7.1 | 4.0 | |
| Total Honduras | | | | 13.5 | 12.8 | 3.8 | |
| | | Financial Supervision a | nd Regulation | | | | |
| | | Nicaragua | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk measurement and management are adopted. | In line with FSSR recommendations, the SIBOIF looks forward to strengthening on-site credit portfolio supervision capacities and update inspection manuals. | Update credit portfolio inspection manuals, by April 2019. Train supervisors on credit risk management and credit portfolio supervision procedures, by April 2019. | 4.5 | 5.7 | 3.0 | Redfrated in line with FSSR recommendations. |
| Develop/strengthen regulation of insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS). | Recommendations provided by TA is adopted. | The SIBOIF is the authority responsible for the supervision of the insurance sector in Nicaragua. As with banking supervision, the SIBOIF plans to introduce a RBS scheme for the insurance sector. | Improvement opportunities of current insurance sector supervision process and regulatory framework are identified, and an action plan to enhance it is drafted, by April 2019. | 4.5 | | 1.0 | Canceled |
| To strengthen regulatory framework, supervisory tools and capacity to address key risks in securities sector. | Authorities adopt action plan for implementing an enhanced framework. | The SIBOIF is the authority responsible for the supervision of the securities sector in Nicaragua. As with banking supervision, the SIBOIF plans to introduce a RBS scheme for the securities sector. | Review current framework for securities market supervision and regulation, and identify recommendations to enhance current regulatory framework, by April 2019. | 4.5 | | 1.0 | Canceled |
| Develop/strengthen banking regulations and prudential norms. | Banks submit reports on standalone and consolidated basis. | MCMFR is leading a financial sector stability review in Nicaragua. | Review current standards and practices on financial supervision and regulation, and identify recommendations, by December 2019. | | 2.8 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Risk-based processes and manuals are implemented. | SIBOIF is planning to update local accounting standards, including financial instruments valuation, gradually moving towards IFRS. | Develop financial instruments fair value supervision guidelines, by December 2018. | | | 1.0 | Postponed to FY extension new: 2nd mission from FY18 AT (Apr18), canceled due to security issues. |
| Total Nicaragua | | | | 13.5 | 8.5 | 3.3 | |

| | | Financial Supervision a | nd Regulation | | | | |
|---|---|--|--|-----------------------------|----------------------|------------------------------------|-----------------------------|
| | | Panama | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Reports have been modified and adopted to require more relevant data for risk assessment. | The RBS approach implemented by the SBP did not considered a reporting system review. Hence, the SBP now considers necessary to assess if it satisfies RBS information requirements. | Identify recommendations to enhance current banking reporting templates on credit risk, by April 2019. | 5.5 | 5.7 | 4.0 | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Regular reporting to the credit registry by lending institutions on their borrowers. | The SBP is interested in developing a credit registry, to measure credit risk exposures by individual clients and economic groups. | Draft an action plan and minimum requirements to develop a credit registry database for corporate lenders, by April 2019. | 4.5 | 2.8 | 3.0 | |
| Develop/strengthen regulation of insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS). | Enactment/issuance of necessary amended legislation and regulation to establish risk based capital requirements covering all material risks and ladder of interventions based on the level of capital. | CAPTAC-DR has been supporting the SSP on a diagnostic project on insurance supervision. | Draft guidelines for amendments to the regulation regarding insurance risks management, by April 2019. | 3.5 | | 1.0 | Postponed to FY extension |
| Total Panama | | | | 13.5 | 8.5 | 3.7 | |
| Objectives | Indicators | Dominican Repu Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk management are adopted. | In order to enhance its regulatory framework and move towards Basel standards, the SIB plans to update market risk management requirements and introduce an IRRBB framework. | Draft guidelines for a regulation on market risk management, by April 2019. Draft guidelines for a IRRBB regulation, by April 2019. Train supervisors on market risk and IRRBB management standards and best practices, by April 2019. | 5.0 | 7.1 | 4.0 | Merged with IRRBB T |
| implement Basel II and III standards. | New liquidity regulations have been issued in line with Basel III requirements. | In order to move towards Basel standards, the SIB plans to update liquidity risk requirements and introduce the LCR. | Guidelines to amend current liquidity risk regulation and introduce the LCR are drafted, by April 2019. Supervisors are trained on the Basel's LCR standard, by April 2019. | 5.0 | 5.7 | 3.5 | |
| Develop/strengthen banking regulations and prudential norms. | Guidelines and regulations for risk management are adopted. | In order to enhance its regulatory framework and move towards Basel standards, the SIB plans to introduce a IRRBB framework. | Draft guidelines for a IRRBB regulation, by April 2019. Train supervisors on IRRBB standards and supervision, by April 2019. | 3.5 | | 1.0 | Merged with market risk TA. |
| | | | | | | | |
| Total Dominican Republic Total Countries Total Region | | | | 13.5 94.5 30.5 | 12.8 81.4 26.5 | 3.8 | |

Central Banking

Increase the effectiveness of monetary policy by strengthening the local currency markets and the institutional structure of the region's central banks and improve

| | | Region | | | | | |
|--|--|--|---|-------------------------|----------------------|------------------------------------|------------------|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| mproving the economic analysis and forecasting apabilities at central banks for the monetary policy lecision-making process tailored to the specific nonetary and exchange rate policy regime. | A forecasting team is set up and integrated in the decision-making process. | Work on cointegration panels to analyze credit and business cycles to be supported by technical assisntace. | Near term forecasting toolkit: hands-on training provided to develop near term forecast models (September 2018). | 6.0 | 2.3 | 3.0 | ICD to take over |
| lanagement of TA on central bank operations. | Contribution to CAPTAC-DR's reports and planning documents and events. | Ongoing activity. | Periodical CAPTAC-DR documents are distributed timely with key contributions from LTX. | 6.0 | 0.5 | 4.0 | |
| o advise and assist the central bank (CB) and other elevant authorities in developing and reforming the actional payment system. | Participants learn operational issues associated with implementing appropriately CPSS-IOSCO principles. (September 2018). | 2017 Workshop on CPSS-IOSCO principles in El Salvador was successful. The Dominican Republic asked to host one for 2018-19. The workshop will be led by MCM. | Deliver workshop with MCM on CPSS-IOSCO principles (April 2019). | 8.0 | | 2.0 | |
| o strengthen the capacity of the central bank to nplement monetary policy effectively in the context f the given monetary policy regime . | Participants learn policy and operational issues associated with forward-looking monetary policy design (October 2018). | MCM's modernizing policy frameworks seminar is for with several countries in transition to IT. | Deliver seminar with MCM on modernizing policy frameworks (October 2018). | 8.0 | 7.0 | 4.0 | |
| aff have capacity to interpret developments and fectively monitor systemic risk. | Participants learn how to use systemic risk monitoring tools to improve the central banks' macro-prudential frameworks (March 2019). | ICD's seminar on financial sector surveillance deals with systemic risk monitoring issues, which are a high priority for countries in the region. | Deliver seminar with ICD on financial sector surveillance (May 2018). | 8.0 | 4.5 | 4.0 | |
| Total Region | | | | 36.0 | 14.2 | 3.9 | |
| | | Central Banki | ng | | | | |
| | | Costa Rica | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned | Used | Milestone | Comments |
| | | | | Person-weeks | Person-weeks | Progress ¹ | |
| sess financial risks so as to create a basis on which fective financial sector decisions are made and to phance preparedness to manage financial sector | A functional Financial Stability Unit (FSU) within the central bank is in place, and timely financial stability reports, providing a comprehensive assessment of risks and vulnerabilities in the financial system, are produced. Establishment of a high-level crisis management committee to make contingency plans for their individual agencies, which will be rolled up into a national contingency plan. | The BCCR will continue to work on developing large borrowers' leverage indicators, real estate price index, and a route map to upgrade its crisis management protocols. | Current practices are reviewed and relevant indicators are produced or collected. Where relevant, thresholds are selected (March 2019). | Person-weeks | Person-weeks | Progress 1 | |
| ssess financial risks so as to create a basis on which ffective financial sector decisions are made and to nhance preparedness to manage financial sector rises. o develop the capacity of the authorities to mplement FX operations efficiently and in a manner onsistent with their chosen monetary policy and FX | central bank is in place, and timely financial stability reports, providing a comprehensive assessment of risks and vulnerabilities in the financial system, are produced. Establishment of a high-level crisis management committee to make contingency plans for their individual agencies, which will be rolled up into a national contingency plan. Criteria and principles are developed governing the conduct of FX intervention such that intervention | borrowers' leverage indicators, real estate price index, and a route map to upgrade its crisis | indicators are produced or collected. Where | | | | |
| To strengthen the regulator's ability to analyze and assess financial risks so as to create a basis on which effective financial sector decisions are made and to enhance preparedness to manage financial sector crises. To develop the capacity of the authorities to implement FX operations efficiently and in a manner consistent with their chosen monetary policy and FX regime. Develop/strengthen stress testing capability of the central bank (CB). | central bank is in place, and timely financial stability reports, providing a comprehensive assessment of risks and vulnerabilities in the financial system, are produced. Establishment of a high-level crisis management committee to make contingency plans for their individual agencies, which will be rolled up into a national contingency plan. Criteria and principles are developed governing the conduct of FX intervention such that intervention operations are conducted in a competitively neutral | borrowers' leverage indicators, real estate price index, and a route map to upgrade its crisis management protocols. Authorities requested an overview of alternative indicators to assess the exchange rate to guide | indicators are produced or collected. Where relevant, thresholds are selected (March 2019). Develop data sources so that indicators to assess market liquidity, volatility and a reporting format for use in guiding management when considering/conducting FX intervention operations | 8.0 | | 1.0 | New activity |

| | | Central Banki | ng | | | | |
|--|---|--|--|-------------------------|----------------------|------------------------------------|------------------|
| | | El Salvador | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| To strengthen central bank's (CB) reserve management policy framework and management of foreign exchange reserves. | There are optimized tranches of reserves (portfolios) based on strategic objectives. | Central bank asked for support to upgrade asset- liability management. Since the economy is fully dollarized, it goes beyond conventional reserve management. | Define tranches (e.g. liquidity, investment tranches), in respect of reserve adequacy metrics; model the asset classes' risk and return; and define the optimal asset allocation for each tranche based on strategic objectives (December 2018). | 3.0 | | 1.0 | New activity |
| Develop indicators of systemic risk and strengthen the capacity of the central bank (CB) or relevant agency to produce and analyze these indicators. | Adequate framework for identification of sub-sets of indicators that are most effective at measuring a specific dimension of systemic risk. | Central bank requested assistance on developing indicators for their early warning system, as well as other methodologies such as heat maps. They have particular interest on assessing systemic liquidity from a macroprudential point of view. | Current practices are reviewed and relevant indicators are produced or collected. Where relevant, thresholds are selected (March 2019). | 3.0 | - | 1.0 | |
| Improving the economic analysis and forecasting capabilities at the CB for the monetary policy decision-making process tailored to the specific monetary and exchange rate policy regime. | Satellite models and fully-fledged DSGE models are operational and regularly used and regularly updated. | Central bank asked for support to finalize work on the DSGE model using recently revised national accounts. | DSGE model is finalized (March 2019). | 3.0 | | 1.0 | ICD to take over |
| Implementation of a new framework for resolving systemic and non-systemic financial institutions including the deposit insurance scheme in accordance with international best practices. | Design features are set out and agreed. Proposals issued for public consultation. | El Salvador has drafted an interinstitutional law to upgrade the current resolution framework, aiming at incorporating best practices and meeting the goals of all safety net institutions belonging to the safety net. This draft law is still being discussed between the relevant institutions. The mission is led by LEG. | Review that the legislation and drafts are in line with best practices and the Key Attributes of effective resolution regimes, tailored to comply with local circumstances, including inter-institutional coordination (December 2018). | 3.0 | | 1.0 | |
| Total El Salvador | | | | 12.0 | | 1.0 | |
| | | Central Banki | ng | | | | |
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| | | | | | | | |
| Develop/strengthen stress testing capability of the central bank (CB). | CB is able to identify vulnerabilities of the banking system under stress. | Authorities requested stress testing using firm-level information on leverage. | Current practices are reviewed and relevant indicators are produced or collected. Where relevant, thresholds selected (December 2018). | 4.0 | | 1.0 | |
| entral bank (CB). Develop indicators of systemic risk and strengthen he capacity of the central bank (CB) or relevant | , | | indicators are produced or collected. Where | 4.0 | | 1.0 | |
| | system under stress. | information on leverage. Once a survey is completed by the superintendency of banks, technical assistance can be provided on the development of households and firms leverage indicators. BANGUAT interested in assessment of "non-observable variables (neutral interest rate, | indicators are produced or collected. Where relevant, thresholds selected (December 2018). Current practices are reviewed and relevant indicators are produced or collected. Where | | | | |

| | | Central Banki | ng | | | | |
|--|---|--|--|-------------------------|----------------------|------------------------------------|----------|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| To strengthen the capacity of the central bank to implement monetary policy effectively in the context of the given monetary policy regime. | An effective operational strategy (specification/positioning of the operating target, and counterparty-types) consistent with the monetary framework and country circumstances is established. | Honduras has started the transition to an FPAS framework. The follow up of past Technical Assistance focuses on challenges emerging in the transition, including the liberalization of the forex market. | The first priority is for the central bank to decide whether to target a market rate, or to attach the policy rate to one of its instruments and, if so, which instrument. In making these strategic operational decisions the central bank will consider its own country specific conditions, including: the development of the interbank market, its ability to forecast liquidity, the structural liquidity conditions and market development and financial stability objectives (December 2018). | 6.0 | | 1.0 | |
| Develop indicators of systemic risk and strengthen the capacity of the central bank (CB) or relevant agency to produce and analyze these indicators. | Broad set of indicators of systemic risk. Adequate framework for and for identification of sub-sets of indicators that are most effective at measuring a specific dimension of systemic risk. | Mission delayed from previous year. In line with the 2016 FSSR. | Current practices are reviewed and relevant indicators are produced or collected. Where relevant, thresholds selected (December 2018). | 4.0 | | 1.0 | |
| To advise and assist the central bank (CB) and other relevant authorities in developing and reforming the national payment system. | There is a National Payment Systems Law or comparable legislation. There are adequate regulations issued governing FMIs. The rules of various FMI systems are consistent with the legal and regulatory framework (verified by a court decision, legal opinions and/or other legal expert advice). | Mission to strengthen financial infrastructures delayed from previous year. In line with the 2016 FSSR. | To improve financial infrastructure, relevant regulations pertaining to FMI are drafted/modified. (December 2018). | 4.0 | | 1.0 | Canceled |
| To advise and assist the central bank (CB) in adopting IFRS as their formal financial reporting framework Total Honduras | A credible work plan and timetable for IFRS implementation is officially adopted. Monthly meetings, with requisite meetings and work schedule produced. | Follow-up on activities to adopt IFRS, to start in March 2018. Central bank is also interested in receiving support to assess the its capitalization needs. | The CB establishes an internal project team for IFRS implementation (March 2019). | 4.0 | | 1.0 | Canceled |

| | | Central Bank | ing | | | | |
|---|---|--|--|-------------------------|----------------------|------------------------------------|----------|
| | | Nicaragua | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Strengthen systemic risk monitoring to promote financial stability. | | Nicaragua started developing the framework last year. TA mission was postponed for security reasons | BCN and SIBOIF to define a preliminary methodology to calculate a house price index. BCN and SIBOIF start compilation of data on household income. BCN and SIBOIF establish a route plan to compile corporate income (June 2018) | 6.0 | 4.7 | 4.0 | |
| To strengthen the capacity of the central bank to implement monetary policy effectively in the context of the given monetary policy regime. | The central bank is able to allocate and strategize liquidity instruments to help achieve its monetary policy objective. | Nicaragua has introduced daily auctions in January 2018, which require tuning up liquidity forecasting and monetary operations based on its experience. | The central bank is able to forecast liquidity with some degree of confidence and uses these forecasts to allocate operational instruments (December 2018). | 4.0 | | 1.0 | |
| To strengthen the capacity of the central bank to implement monetary policy effectively in the context of the given monetary policy regime . | A well articulated operational strategy outlining how the central bank will align market conditions with its announced stance of monetary policy and who it will deal with. | model-based financial programming and policies. | The central bank is able to conduct financial programming using a model-based framework (March 2019). | 6.0 | | 1.0 | |
| To strengthen the regulator's ability to analyze and assess financial risks so as to create a basis on which effective financial sector decisions are made and to enhance preparedness to manage financial sector crises. | Core (and additional) indicators as listed in the "Staff Guidance Note on Macroprudential Policy" are being monitored and the authorities have established a framework to map the assessment of risk into policy action (as evidenced by internal or external reports). | | TA priorities are established (December 2018). | 0.0 | | 1.0 | |
| Total Nicaragua | | | | 16.0 | 4.7 | 4.0 | |
| | | Central Banki | ing | | | | |
| | | Panama | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Implementation of a new framework for resolving systemic and non-systemic financial institutions including the deposit insurance scheme in accordance with international best practices. | Design features are set out and agreed. Proposals issued for public consultation. | Panama received technical assistance the previous year, and has indicated that additional assistance is needed to work on the deposit insurance legislation Mission led by LEG. | Review that the legislation and drafts are in line with best practices and the key attributes of effective resolution regimes, tailored to comply with local circumstances, including inter-institutional coordination by January 2018. | 6.0 | | 1.0 | |
| Total Panama | | | | 6.0 | | 1.0 | |

| | | Central Banki | | | | | |
|---|--|--|---|-------------------------|----------------------|------------------------------------|------------------|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| To strengthen the capacity of the central bank to implement monetary policy effectively in the context of the given monetary policy regime. | An effective operational strategy (specification/positioning of the operating target, and counterparty-types) consistent with the monetary framework and country circumstances is established. | The Dominican Republic is in the process of modernizing its monetary policy framework. The TA should be scheduled once the new platform for interbank foreign exchange operations is established. | The first priority is for the central bank to decide whether to target a market rate, or to attach the policy rate to one of its instruments and, if so, which instrument. It will decide on the width of an interest rate corridor and establish the counterparty types it will deal with and specific counterparty criteria. In making these strategic operational decisions the central bank will consider its own country specific conditions including; the development of the interbank market, its ability to forecast liquidity, the structural liquidity conditions and market development and financial stability objectives (December 2018). | 4.0 | - | 1.0 | |
| Improving the economic analysis and forecasting capabilities at the CB for the monetary policy decision-making process tailored to the specific monetary and exchange rate policy regime. | A quarterly projection model (QPM) is operational, used in the regular forecasting exercise rounds, and regularly updated for medium-term forecasting. Satellite models and fully-fledged DSGE models are operational and regularly used and regularly updated. | Central bank asked for support to finalize work on the DSGE model. | DSGE model is finalized (March 2019). | 3.0 | | 1.0 | ICD to take over |
| To develop the capacity of the authorities to implement FX operations efficiently and in a manner consistent with their chosen monetary policy and FX regime. | An internal policy document exists that defines the objectives of intervention, the criteria for its use and the indicators that will be used to assess the success of intervention operations. Operational procedures governing intervention exist, have been practiced and are widely understood by dealing staff and relevant operational management. | Mission with focus on transparency of foreign exchange markets, delayed from previous year. The TA should be scheduled once the new platform for interbank foreign exchange operations is established. | Develop data indicators to assess market liquidity, volatility and a design reporting format for use in guiding management when considering/conducting FX intervention operations (December 2018). | 4.0 | | 1.0 | |
| Strengthen systemic risk monitoring to promote financial stability. | Range of indicators of systemic risk available. Adequate framework to identify indicators most effective to measure specific risk dimensions.The staff uses the framework for periodical monitoring. | DR requested assistance to further developing leverage indicators. Also, they are interested in methodologies to assess the impact of regulations. | Current practices are reviewed and relevant indicators are produced or collected. Where relevant, thresholds selected (March 2019). | | | 1.0 | New activity |
| To advise and assist the central bank (CB) and other relevant authorities in developing and reforming the national payment system. | There is a National Payment Systems Law or comparable legislation. There are adequate regulations issued governing FMIs. The rules of various FMI systems are consistent with the legal and regulatory framework (verified by a court decision, legal opinions and/or other legal expert advice). | Mission to strengthen financial infrastructures following regional workshop. | To improve financial infrastructure, relevant regulations pertaining to FMI are drafted/modified. (April 2019). | | | 1.0 | |
| Total Dominican Republic Total Countries | | | | 11.0 89.0 | 4.7 | 1.0 | |
| Total Region Total Budget | | | | 36.0 125.0 | 14.2 18.9 | 1.7 | |

National Accounts Statistics

Improve the quality of national accounts and prices' statistics in the region by promoting the compilation of reliable and coherent statistics, according to international best practices, to contribute to their harmonization and facilitate timely and informed decision-making of economic policy.

| | | Region | | | | | |
|--|--|--|---|-------------------------|----------------------|-----------------------|--|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress | Comments |
| SC FY19 and LTX retreat. | NA | NA | NA | 2.0 | | | |
| Eomomic Comission for Latin America and the Caribbean Annual Regional Seminar on National Accounts and 10a. Meeting of Ad-hoc group of national accounts, Centro American Monetary Council (CAMC). | Document evaluating the implementation process of the 2008 SNA in Larin America, comparing with Central America. | Position of Central America in the implementation of the 2008 SNA in Latin America countries and agreement of implementation fo the harmonization of macroeconomic statistics program Rev. 1, in charge of the CAMC. | Developing of key indicator to assess the impleementation of the 2008 SNA in CAPTAC-Dr member countries and sumarising and evaluating the benefits of the harmonization program for the CAPTAC-Dr member countries goals. | 1.0 | 1.7 | 4.0 | |
| Programing phase III CAPTAC-DR and management FY19. | Documents developed, agreed with STA and WHD, as well as acounty authorities. | CAPTAC-DR needs to report annual activities and contributes to the preparation of the phase III. | Draft contributions to PD 2020-24 and FY 2019 Annual Report, and other documentation to NA authorities and WHD, as well as support to STA activities. | 6.0 | 0.9 | 4.0 | |
| Workshop on surveys in NA. | The number of staff trained to compile and disseminate these statistics is adequate. | The number of staff trained to compile and/or disseminate these statistics is inadequate, as of April 2018. | Relative to the baseline, the number of staff trained to compile and/or disseminate these statistics is adequate by April 2019 (average of 3 technician by country member). | 5.4 | 0.9 | 4.0 | |
| Seminar on uses of price indices for NA. | The number of staff trained to compile and disseminate these statistics is adequate. | The number of staff trained to compile and/or disseminate these statistics is inadequate, as of April 2018. | Relative to the baseline, the number of staff trained to compile and/or disseminate these statistics is adequate by April 2019 (average of 3 technician by country member). | 5.4 | 3.5 | 4.0 | |
| Seminar on new topics of the 2008 SNA. | The number of staff trained to compile and disseminate these statistics is adequate. | The number of staff trained to compile and/or disseminate these statistics is inadequate,as of April 2018. | Relative to the baseline, the number of staff trained to compile and/or disseminate these statistics is adequate by April 2019 (average of 3 technician by country member). | 3.6 | 4.1 | 4.0 | This workshop was refocused to balance sheets and accumulation accounts. |
| Seminar on emerging topics. | The number of staff trained to compile and disseminate these statistics is adequate. | The number of staff trained to compile and/or disseminate these statistics is inadequate , as of April 2018. | Relative to the baseline, the number of staff trained to compile and/or disseminate these statistics is adequate by April 2019 (average of 3 technician by country member). | 1.0 | 1.5 | 4.0 | Incusive growth regiona course with the support from ICD. |
| Total Region | | | | 24.4 | 12.6 | 4.0 | |

| | | National Accounts | Statistics | | | | |
|---|---|---|--|-------------------------|----------------------|------------------------------------|---|
| | | Costa Rica | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress | Comments |
| Annual National Accounts series are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | The general framework, concepts and definitions broadly follow the 2008 SNA. | The general framework, concepts and definitions do not fully follow 2008 SNA; measurements by industry, for instance, agriculture, construction and activities with treatment of cost of production need to be updated for the new base year 2017 (as of Jan 2016). | Relative to the baseline, advances in the review of the compilation of the annual series of the GDP by industry and expenditure approach, in line with the 2008 SNA, in the context of the new base year project to 2017, by April 2019. | 5.8 | 4.9 | 4.0 | |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Methodologies used are the best possible given available data and capacity to comply with the 2008 SNA. Key issues may include: production approach detail; minimal use of fixed ratios; owner-occupied dwellings; FISIM; inventories and work-in-progress valuation; volume measures; expenditure components are derived independently and at sufficient detail. | Economic surveys by industry do not gather the data to measure production in process and cost of production, in the context of the new base year project to 2017 (as of Jan 2016). | Economic surveys by industry do not gather the data to measure production in process and cost of production, in the context of the new base year project to 2017, as of Jan 2016. | 4.4 | 4.9 | 4.0 | The authorities reshceduled one TA mission due to internal arrangenments. |
| Quarterly national accounts compiled in accordance with internationally accepted good practices. | Consistent quarterly national accounts statistics are available internally and/or to the public with at least five years of historical data. | The quarterly national accounts series need to be assessed to guaranty the methods applied and its harmonization with the annual series as of January 2017. | Relative to the baseline, review the disseminated quarterly national accounts series, base year 2012, and improve the compilation methods for the project to update the base year to 2017, by April 2018. | 2.2 | 2.9 | 4.0 | |
| Total Costa Rica | | | | 12.5 | 12.7 | 4.0 | |
| | | National Accounts | Statistics | | | | |
| | | El Salvador | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Source data from economic surveys of enterprises are incomplete for annual estimates due to lack of availability, quality and time or recording, as of January 2017. | Relative to the baseline, enhancing annual economic surveys to enterprises by reviewing the selection of samples using statistical techniques, by April 2019. | 4.4 | - | 1.0 | Canceled |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | ISWGNA recommended tables and accounts: annual supply and use tables. | There are no periodic supply and use tables to give consistency in the production approach of the GDP, as of Jan 2016. | Relative to the baseline, promote the compilation of periodic supply and use tables to enhance the approaches of the GDP and give consistency to the variables in the context of the base year 2005 and in line with the 2008 SNA, are made by April 2019. | 4.0 | 6.7 | 4.0 | |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 PPI Handbook. | The general framework, concepts and definitions do not fully follow, as relevant, the 2004 PPI Manual (as of Jan 2016). | | 2.2 | | 1.0 | Canceled |
| accepted standards, guidelines, or good practices. | | | | | | | |

| | | National Accounts | Statistics | | | | |
|---|---|---|--|-------------------------|----------------------|------------------------------------|----------|
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 PPI Manual. | The general framework, concepts and definitions do not fully follow, as relevant, the 2004 PPI Manual (as of Jan 2016). | Relative to the baseline, deviations from the 2004 PPI are reduced, by April 2019. | | 4.7 | 4.0 | New |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 CPI Manual. | The general framework, concepts and definitions do not fully follow, as relevant, the 2004 CPI Manual (as of Jan 2016). | 1 | 4.4 | 2.6 | 4.0 | |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Quarterly economic survey have problems in samples, statistical tests, grossing-up factors and substitutions of observations units due to not following statistical procedures (as of Jan 2016). | Relative to the baseline, advances in the enhancing of economic surveys that will be used in the quarterly compilations in the context of the rebasing project to 2013 are made by December 2018. | 4.4 | | 1.0 | Canceled |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | ISWGNA recommended tables and accounts: annual supply and use tables | The annual supply and use tables for the base year 2013 and the input-output table compiled for this year is not analyzed and interpreted for policy making as of January 2017. | Relative to the baseline, elaborate input-output models to disseminate the achieved results and promote its use for policy making, in the context of the new base year 2013, by April 2019. | 2.2 | | 1.0 | Canceled |
| The scope of the balance of payments statistics and international investment position is broadly consistent with internationally accepted standards, guidelines, or good practices. | The coverage and scope of the balance of payments and IIP statistics are broadly consistent with the guidelines outlined in BPM6 | The coverage and scope of the balance of payments and/or IIP statistics are not fully consistent with the guidelines outlined in the relevant manual (currently BPM6) (as of Jan 2016). | Relative to the baseline for IIP data, all positions in financial claims between resident institutional units and nonresidents are included in the IIP, by April 2019. | 3.6 | | 1.0 | Canceled |
| Total Guatemala | | | | 14.6 | 7.3 | 4.0 | |
| | | National Accounts | Statistics | | | | |
| | | Honduras | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | | Annual accounts, in current values and volume, in the context of the new base year and implementing the main recommendations of the 2008 SNA, are available by April 2019. | 12.5 | 24.7 | 4.0 | |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Source data from economic surveys of enterprises are incomplete for annual estimates due to lack of availability, quality and time or recording, as of January 2017. | Relative to the baseline, enhancing economic surveys to enterprises by reviewing the statistical techniques applied, in the context of the new base year project, are made by April 2019. | 4.4 | 12.8 | 4.0 | |
| Households surveys are conducted on a regular basis to be used as inputs to compile national accounts statistics are adequate. | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Source data from economic surveys of enterprises are incomplete for annual estimates due to lack of availability, quality and time or recording, as of January 2017. | Relative to the baseline, enhancing the household survey by reviewing questionnaires and adoption of the guidelines of the 2008 SNA, are made by April 2019. | 2.2 | | 1.0 | Canceled |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 CPI Manual. | The general framework, concepts and definitions do not fully follow, as relevant, the 2004 CPI Manual (as of Jan 2017). | Relative to the baseline, updating of the CPI base year 1999, in the context of the rebasing project and the Income-Expenditure Households survey 2018-19, are made by April 2019. | 2.2 | | 1.0 | Canceled |
| Total Honduras | | | | 21.3 | 37.5 | 4.0 | |

| | | National Accounts | Statistics | | | | |
|--|--|--|--|-------------------------|----------------------|------------------------------------|----------|
| | | Nicaragua | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data needed to compile periodic benchmark estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, and time of recording required (recommended at least 5-yearly benchmarks), and timely. | Economic census and surveys, as well as household surveys are incomplete to elaborate a benchmark estimate due to lack availability and coverage (as of Jan 2016). | Relative to the baseline, advances in the improvements to source data that will be used in the benchmark estimates year 2018, are made by April 2019. | 4.4 | | 1.0 | Canceled |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | The updating of the structure of the economy by mean of a SUT and an IOT for a new reference year is required to reflect better the reality and be useful for decision making (as of Jan 2016). | Relative to the baseline, important advances in the compilation of an input-output tables for the new reference year, according to the 2008 SNA, are made April 2019. | 2.2 | | 1.0 | Canceled |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | The scope covers 2008 SNA accounts/aggregates: minimum requirements specified by ISWGNA: annual value added and GDP at current and constant prices by activity and annual value added components at current prices by activity. | The scope of annual value added and GDP at current and constant prices by activity and annual value-added components at current prices by activity are incomplete relative to the recommendations in the 2008 SNA as of January 2017. | Relative to the baseline, important advances in the compilation of the annual series of accounts by activity, in current values and volume for the current base year 2006, according to the 2008 SNA, are available by April 2019. | 4.0 | 2.9 | 4.0 | |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Other statistical procedures employ sound statistical techniques: appropriate techniques used for the adjustment of weights; calculation of elementary indexes; aggregation of higher level indexes; and weight reference period. | Sound statistical techniques are not used to compile Export and Import Price Indexes, including weighting structure not consistent to support compilation of indexes across activities and inappropriate techniques for the calculation of elementary indexes (as of Jan 2017). | · | 2.2 | | 1.0 | Canceled |
| The scope of the balance of payments statistics and international investment position is broadly consistent with internationally accepted standards, guidelines, or good practices. | payments and IIP statistics are broadly | The coverage and scope of the balance of payments and/or IIP statistics are not fully consistent with the guidelines outlined in the relevant manual (currently BPM6) (as of Jan 2016). | financial claims between resident institutional units | 3.6 | | 3.0 | |
| Total Nicaragua | | | | 16.4 | 2.9 | 3.4 | |

| | | National Accounts | Statistics | | | | |
|---|--|--|--|-------------------------------------|-----------------------|--|----------|
| | | Panama | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | The scope covers 2008 SNA accounts/aggregates: minimum requirements specified by ISWGNA: annual expenditures of GDP at current and constant prices and annual rest of the world accounts (until net lending). | The range of aggregates compiled and disseminated does not satisfy the timely of national data needs (as of Jan 2016). | | 4.0 | 4.1 | 4.0 | |
| Quarterly national accounts compiled in accordance with internationally accepted good practices. | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | New national accounts statistics, as set out in the latest 2008 SNA need to be updated to make them suitable for decision-making (as of Jan 2016). | Advances in the quarterly GDP by the expenditure approach as part of the current base year 2007, in line with the last recommendations, are available by April 2019. | 2.2 | 2.9 | 4.0 | |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Exclusions from coverage and scope are clearly noted and explained, and reflecting internationally accepted standards, guidelines, and good practices: for XMPI, all international trade in goods and services is included. | For the XMPI, not all international goods and services are included (as of Jan 2015). | Relative to the baseline, more international goods and services are covered, for Panama and the Colon Zone, by April 2019. | 4.4 | | 1.0 | Canceled |
| | | | | | | | |
| Total Panama | | | | 10.6 | 7.0 | 4.0 | |
| Total Panama | | National Assounts | Statistics | 10.6 | 7.0 | 4.0 | |
| Total Panama | | National Accounts | | 10.6 | 7.0 | 4.0 | |
| Total Panama | | National Accounts | | 10.6 | 7.0 | 4.0 | |
| Total Panama Objectives | Indicators | | | Planned Person-weeks | Used Person-weeks | 4.0 Milestone Progress ¹ | Comments |
| | Indicators New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | Dominican Repul | Olic Milestones | Planned | Used | Milestone | Comments |
| Objectives The scope of the annual national accounts statistics is broadly consistent with internationally accepted | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | Baseline New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of Jan 2016). The coverage and scope of the balance of payments and/or IIP statistics are not fully consistent with the | Milestones Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non- | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | |
| Objectives The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. The scope of the balance of payments statistics and international investment position is broadly consistent with internationally accepted standards, guidelines, or good practices. Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. The coverage and scope of the balance of payments and IIP statistics are broadly consistent with the guidelines outlined in BPM6 Concepts, definitions, and compilation methods | Reput Baseline New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of Jan 2016). The coverage and scope of the balance of payments and/or IIP statistics are not fully consistent with the guidelines outlined in the relevant manual (currently | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non-observed economy, are available by April 2019. Relative to the baseline for IIP data, all positions in financial claims between resident institutional units and nonresidents are included in the IIP, by April | Planned Person-weeks 4.0 4.4 | Used Person-weeks 4.7 | Milestone Progress ¹ 1.0 4.0 | |
| Objectives The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. The scope of the balance of payments statistics and international investment position is broadly consistent with internationally accepted standards, guidelines, or good practices. Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. Total Dominican Republic | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. The coverage and scope of the balance of payments and IIP statistics are broadly consistent with the guidelines outlined in BPM6 Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 PPI | Reseline New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of Jan 2016). The coverage and scope of the balance of payments and/or IIP statistics are not fully consistent with the guidelines outlined in the relevant manual (currently BPM6) (as of Jan 2016). The general framework, concepts and definitions do not fully follow, as relevant, the 2004 PPI Manual (as | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, nonobserved economy, are available by April 2019. Relative to the baseline for IIP data, all positions in financial claims between resident institutional units and nonresidents are included in the IIP, by April 2019. Relative to the baseline, revision of the PPI average prices base year 2013 and weight base year 2007, in the context of the rebasing project to 2017, are | Planned Person-weeks 4.0 3.6 4.4 | Used Person-weeks 4.7 | Milestone Progress ¹ 1.0 4.0 | Canceled |
| Objectives The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. The scope of the balance of payments statistics and international investment position is broadly consistent with internationally accepted standards, guidelines, or good practices. Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. The coverage and scope of the balance of payments and IIP statistics are broadly consistent with the guidelines outlined in BPM6 Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 PPI | Reseline New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of Jan 2016). The coverage and scope of the balance of payments and/or IIP statistics are not fully consistent with the guidelines outlined in the relevant manual (currently BPM6) (as of Jan 2016). The general framework, concepts and definitions do not fully follow, as relevant, the 2004 PPI Manual (as | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, nonobserved economy, are available by April 2019. Relative to the baseline for IIP data, all positions in financial claims between resident institutional units and nonresidents are included in the IIP, by April 2019. Relative to the baseline, revision of the PPI average prices base year 2013 and weight base year 2007, in the context of the rebasing project to 2017, are | Planned Person-weeks 4.0 4.4 | Used Person-weeks 4.7 | Milestone Progress ¹ 1.0 4.0 | Canceled |

Government Finance Statistics

Strengthen macroeconomic and financial statistics compilation and dissemination for decision making.

| | | Region | | | | | |
|---|---|---|--|-------------------------|----------------------|------------------------------------|----------|
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Planning, coordinating, monitoring and following-up of the TA in GFS and PSDS. Disclosure of the work done by CAPTAC-DR. Supporting regional institutions in strengthening government finance statistics. | Reports for CAPTAC-DR related Committees and other stakeholder. Annual and quarterly reports with assessment of the LTX on the evolution of the activity of strengthening GFS and PSDS in the region. | The countries of the region require international support to strengthen their GFS and PSDS. | Preparation of the Work Plan for fiscal year 2020. Preparation of the Annual Report for fiscal year 2019. 3. Preparation of quarterly monitoring reports. | 6.0 | 10.4 | 4.0 | |
| Assist the Regional Councils of Central Bank Governors (CMCA) and Ministers of Finances (COSEFIN) to develop a strategy for GFS and PSDS regional harmonization. | Strategy document for fiscal statistics harmonization prepared. | COSEFIN and CMCA demonstrated a great impetus to promote regional fiscal statistics harmonization, as done with BOP and Monetary and Financial Statistics. To date, there is no strategy for fiscal statistics harmonization. | Relative to the baseline, have a strategy prepared for gradual harmonization of GFS and PSDS in the region. Consider countries' specificities and action plans as inputs to define the strategy. | 2.5 | 4.7 | 4.0 | |
| Regional Seminar "Strengthening GFS for fiscal analysis". | The number of staff trained to compile and disseminate these statistics is adequate and not inferior than 20 officials. | The number of staff trained to compile and/or disseminate these statistics is inadequate. Global perception of the project, mainly of PSDS needs to be improved. | Relative to the baseline, first year assessment of the regional project is done by October 2018. Not less than 20 participants are trained. Participants have a satisfaction indicator higher than 4.5 out of 5. | 2.5 | 2.5 | 4.0 | |
| Regional Seminar "Statistical & accounting consolidation". | The number of staff trained to compile and disseminate these statistics is adequate and not inferior to 20 officials. | The number of staff trained to consolidate GFS and PSDS is inadequate. | Relative to the baseline, the number of staff trained to consolidate GFS is adequate by December 2018. Not less than 20 participants are trained. Participants have a satisfaction indicator higher than 4.5 out of 5. | 2.0 | 2.3 | 4.0 | |
| Regional Seminar "Using GFS & PSDS for fiscal analysis and to improve transparency and comparability" | The number of staff trained to compile and disseminate these statistics is adequate and not inferior to 20 officials. | The number of staff trained to analyse and evaluate GFS and PSDS indicators is inadequate. | Relative to the baseline, the number of staff trained to analyse these statistics is adequate by April 2019. Not less than 20 participants are trained. Participants have a satisfaction indicator higher than 4.5 out of 5. | 2.5 | 1.8 | 2.5 | |
| Total Region | | | | 15.5 | 21.7 | 3.6 | |

| | | Government Finance | Statistics | | | | |
|--|--|--|---|-------------------------|----------------------|------------------------------------|----------|
| | | Costa Rica | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by December 2018. | 3.0 | 3.4 | 4.0 | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by April 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is improved. | 7.0 | 10.2 | 3.5 | |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | Annual and subannual GFS and PSDS are compiled using the same methodology. | There are discrepancies between PSDS published by different institutions. | Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. | 6.0 | 3.6 | 3.0 | |
| Total Costa Rica | | | | 16.0 | 17.2 | 3.5 | |
| | | Government Finance | Statistics | | | | |
| | | El Salvador | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by December 2018. | 5.0 | 6.7 | 3.5 | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by April 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is improved. | 7.0 | 10.2 | 3.5 | |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | Annual and subannual GFS and PSDS are compiled using the same methodology. | There are discrepancies between PSDS published by different institutions. | Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. | 4.0 | 2.3 | 2.5 | |
| Total El Salvador | | | | 16.0 | 19.1 | 3.4 | |

| | | Government Financ | e Statistics | | | | |
|--|--|--|--|-------------------------|----------------------|------------------------------------|----------|
| | | Guatemala | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by December 2018. | 5.0 | 4.1 | 2.2 | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication and consolidation. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by April 2019. Relative to the baseline, central government GFS data disseminated to the IMF GFSY is reviewed and improved. | 6.0 | 4.5 | 2.5 | |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | Annual and subannual GFS and PSDS are compiled using the same methodology. | PSDS uses distinct institutional and transactional coverage compared to GFS. | Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. | 5.0 | 9.0 | 2.0 | |
| Total Guatemala | | | | 16.0 | 17.6 | 2.2 | |
| Objectives | Indicators | Honduras Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by March 2019. | 5.0 | 4.5 | 3.5 | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by April 2019. Relative to the baseline, central government annual data to be disseminated to the IMF GFSY is reviewed and improved. The country restarts disseminating data in the IMF GFSY. | 7.0 | 9.5 | 3.5 | |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | Annual and subannual GFS and PSDS are compiled using the same methodology. | PSDS uses distinct institutional and transactional coverage compared to GFS. | Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. | 4.0 | 4.5 | 3.0 | |
| | | | | 16.0 | 18.5 | 3.4 | |

82

| | | Government Finance | Statistics | | | | |
|--|--|---|---|-------------------------|----------------------|------------------------------------|----------|
| | | Nicaragua | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by December 2018. | 4.0 | 1.1 | 3.0 | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis and current GFS present inconsistencies and data gaps. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by April 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is improved. Inconsistencies in current 1986 GFS published by the country are reviewed and solved. | 6.0 | 4.5 | 1.0 | |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | Annual and subannual GFS and PSDS are compiled using the same methodology. | PSDS uses distinct institutional and transactional coverage compared to GFS. | Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. | 3.5 | | 1.0 | |
| Total Nicaragua | | | | 13.5 | 5.7 | 1.4 | |

| | | Government Finance | Statistics | | | | |
|--|---|---|---|------------------------------------|---------------------------------|------------------------------------|----------|
| | | Falidilid | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by December 2018. | 5.0 | 6.6 | 2.5 | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | GFS for central government operations are compiled and disseminated on a quarterly basis using institutional coverage and sectorization aligend with the GFSM 2014. | GFS for central government and nonfinancial public sector operations are compiled and disseminated using a national coverage inconsistent with the international standard. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by April 2019. Relative to the baseline, central government annual data to be disseminated to the IMF GFSY is reviewed and improved. The country restarts disseminating data in the IMF GFSY. | 6.0 | 4.5 | 2.5 | |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | Annual and subannual GFS and PSDS are compiled using the same methodology. | PSDS uses distinct institutional and transactional coverage compared to the GFSM 2014. | Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. Specific in-country training in PSDS is provided. | 5.0 | 3.4 | 2.0 | |
| Total Panama | | | | 16.0 | 14.5 | 2.4 | |
| | | Government Finance | Statistics | | | | |
| | | Dominican Republi | | | | | |
| | | Dominican Republi | | | | | |
| | | | | | | | |
| Objectives | Indicators | Baseline | Milestones | Planned Person-weeks | Used Person-weeks | Milestone Progress ¹ | Comments |
| Objectives Review the sector classification of general government and public sector units and update institutional table. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. | Milestones Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. | | | | Comments |
| Review the sector classification of general government and public sector units and update | An institutional table aligned with GFSM 2014 is | There are multiple institutional tables for distinct | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. Relative to the baseline, GFS for nonfinancial public | Person-weeks | Person-weeks | Progress ¹ | Comments |
| Review the sector classification of general government and public sector units and update institutional table. Assess data gaps on source data to expand | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. GFS for nonfinancial public sector operations are | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. GFS for nonfinancial public sector operations are not compiled and disseminated on a quarterly basis and | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. Relative to the baseline, GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis by March 2019. Relative to the baseline, annual data disseminated to the IMF GFSY | Person-weeks 3.0 | Person-weeks | Progress ¹ 1.0 | Comments |
| Review the sector classification of general government and public sector units and update institutional table. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis. Annual and subannual GFS and PSDS are compiled | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. GFS for nonfinancial public sector operations are not compiled and disseminated on a quarterly basis and current GFS present data gaps. PSDS uses distinct institutional and transactional | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. Relative to the baseline, GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis by March 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is reviewed and improved. Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. Specific in-country training in PSDS is | 3.0 8.0 5.0 | | 1.0 3.5 | Comments |
| Review the sector classification of general government and public sector units and update institutional table. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis. Annual and subannual GFS and PSDS are compiled | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. GFS for nonfinancial public sector operations are not compiled and disseminated on a quarterly basis and current GFS present data gaps. PSDS uses distinct institutional and transactional | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. Relative to the baseline, GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis by March 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is reviewed and improved. Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. Specific in-country training in PSDS is | 3.0 8.0 | Person-weeks | 1.0 3.5 | Comments |
| Review the sector classification of general government and public sector units and update institutional table. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis. Annual and subannual GFS and PSDS are compiled | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. GFS for nonfinancial public sector operations are not compiled and disseminated on a quarterly basis and current GFS present data gaps. PSDS uses distinct institutional and transactional | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. Relative to the baseline, GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis by March 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is reviewed and improved. Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. Specific in-country training in PSDS is | 3.0 8.0 5.0 | Person-weeks 8.6 9.5 | 1.0 3.5 3.0 | Comments |
| Review the sector classification of general government and public sector units and update institutional table. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Total Dominican Republic Total Countries | An institutional table aligned with GFSM 2014 is used to compile and disseminate statistics. GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis. Annual and subannual GFS and PSDS are compiled | There are multiple institutional tables for distinct statistical systems and for budgetary purposes. GFS for nonfinancial public sector operations are not compiled and disseminated on a quarterly basis and current GFS present data gaps. PSDS uses distinct institutional and transactional | Relative to the baseline, the public sector institutional table, aligned with the current international standards, is revised and updated by July 2018. Relative to the baseline, GFS for nonfinancial public sector operations are compiled and disseminated on a quarterly basis by March 2019. Relative to the baseline, annual data disseminated to the IMF GFSY is reviewed and improved. Relative to the baseline, PSDS use the same institutional coverage and methodology of GFS by April 2019. Specific in-country training in PSDS is | 3.0 8.0 5.0 16.0 109.5 | Person-weeks 8.6 9.5 18.1 110.6 | 1.0 3.5 3.0 | Comments |

¹ Scale of milestone progress consist of: (1) unmet, (2) partially met, (3) largerly met, (4) fully met.

Tax Administration ement and governance arrangements. Enhance tax compliance, by strengthening core tax administration func

| To strengthen rever | nue administration manag | gement and governance arr | angements. Enhance tax co | mpliance, by strengthenin | g core t | ax admi | inistration fu | nctions. |
|--|--|---|---|---|----------|---------|----------------------------------|-------------------------------|
| | | | Region | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project |
| Manage technical assistance in tax administration matters. Support and coordinate initiatives of regional authorities, in coordination with other institutions that provide technical assistance. | Effective and transparent TA management. Effective cooperation with other TA providers and donors. Satisfactory response to requests from the Center's stakeholders. | Reports for the Management Committee of CAPTAC-DR and other stakeholders. Situation and activity report at the beginning and end of the period with appreciation of the LTX on the evolution of the activity of strengthening the tax administrations of CAPTAC-DR. | The countries of the region require international support to strengthen the tax administration and its main functions. | Execution of the extension and communication plan. Preparation of the Work Plan for the fiscal year 2021 and the Annual Report for the fiscal year 2020. | 7.0 | | 7.0 | 1 |
| Strengthen revenue administration management and governance arrangements. | Capacity for reform increased due to clear reform strategy and a strategic management framework adopted and institutionalized. | Reform management capacity strengthened in place for reform implementation, including dedicated resources. Gender equality and transparency awareness increase at managerial level. | Tax administrations do not have trained management personnel to make decisions, due to high turnover or lack of training plan. First edition of the management development program took in FY 2019. | Second edition of the Management Development Program (included customs) aim to middle-level managers launched jointly with other donors by April 2020. | 3.0 | 1.8 | 4.8 | 2 |
| Regional seminar on "Risk management and the tax compliance" by tax and customs. | Tax administrations improve the tax compliance based on risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The countries of the region require international support to initiate and / or strengthen risk management as an institutional strategy. | Course qualification by attendees not inferior to 4.8 out of 5. Prepare a final document of the seminar by April 2020. | 3.0 | 3.6 | 6.6 | 4 |
| Total Region | | | | | 13.0 | 5.4 | 18.4 | |
| | | Т | ax Administration | | | | | |
| | | | Costa Rica | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGT has initiated a plan to improve compliance based on risks, but is still in the initial phase. | Improvements in the identification, evaluation and classification of risks is implemented by April 2020. | 3.0 | 7.2 | 10.2 | 1 |
| Strengthen revenue administration management and governance arrangements. | A reform strategy and a strategic management framework are adopted and institutionalized. | Key performance indicators established, regularly reported and monitored. | DGT has indicators, however these are not routinely prepared and are not monitoring. | Approve an aligned strategic and operational plan with outcome indicators by April 2020. | 2.0 | 3.6 | 5.6 | 3 |
| Strengthen core tax administration functions. | A larger proportion of taxpayers meet their filing obligations as required by law. | On-time filing ratio improves over time. | The implementation of the VAT and the amnesty regime requires support for its implementation. | Declarations management plan is implemented by April 2020. | 2.0 | 7.2 | 9.2 | 2 |
| Total Costa Rica | | | | | 7.0 | 18.0 | 25.0 | |

| | | Т | ax Administration | | | | | |
|---|---|---|---|---|-----|------|----------------------------------|-------------------------------|
| | | | El Salvador | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGII has a control plan to improve compliance, but it doesn't based on compliance risks. | Compliance plan based on risk management is implemented by April 2020. | 3.0 | 3.6 | 6.6 | 1 |
| Strengthen core tax administration functions. | The integrity of the taxpayer base is strengthened. | Accurate and reliable taxpayer information held in centralized database. | There is no constant updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers by April 2020. | 2.0 | 3.6 | 5.6 | 3 |
| Strengthen core tax administration functions. | Audit and other verification programs more effectively ensure accuracy of reporting. | Audit and other verification programs more effectively ensure accuracy of reporting. | According to the VAT base taxpayers have a coverage of 2.8 percent. | New models of information crossings for the massive control of taxpayers are implemented by April 2020. | 2.0 | 3.6 | 5.6 | 1 |
| Total El Salvador | | | | | 7.0 | 10.8 | 17.8 | |
| | | Т | ax Administration | | | | | |
| | | | Guatemala | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The SAT does not have a risk management model, although they have identified risks that are in an initial phase. | Compliance Plan based on risk management is implemented by April 2020. | 3.0 | | 3.0 | 1 |
| Total Guatemala | | | | | 3.0 | | 3.0 | |
| | | Т | ax Administration | | | | | |
| | | | Honduras | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | A reform strategy and a strategic management framework are adopted and institutionalized. | Key performance indicators established, regularly reported and monitored. | The SAR has an operational plan that measures activities and is not aligned with institutional objectives. | The operational plan that incorporates risk management and performance indicators is implemented by April 2020. | 2.0 | | 2.0 | 1 |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management . | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | Risks have been identified and the first version of them established, but they are in an initial phase. | Compliance plan based on risk management is implemented by April 2020. | 1.0 | | 1.0 | 3 |
| Strengthen core tax administration functions. | A larger proportion of taxpayers meet their filing obligations as required by law. | On-time filing ratio improves over time. | There is no invoicing control plan available. There is a basic control of omissions to the filing. | VAT declaration management plan implemented. The obligation of authorization for paper invoice implemented by April 2020. | 2.0 | | 2.0 | 4 |
| Total Honduras | | | | | 5.0 | | 5.0 | |

| | | | ax Administration | | | | | |
|---|--|---|---|--|--------------|-------------|----------------------------------|-------------------------------|
| | | | Nicaragua | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGI has a control plan to improve compliance, but it doesn't based on compliance risks. | Compliance Plan based on risk management is implemented by April 2020. | 2.0 | 3.6 | 5.6 | 1 |
| Strengthen core tax administration functions. | Audit and other verification programs more effectively ensure accuracy of reporting. | Audit and other verification programs more effectively ensure accuracy of reporting. | The tax control of the DGI presents opportunities for improvement. | Increased coverage of audits and verifications for the extensive control of taxpayers by April 2020. | 2.0 | 3.6 | 5.6 | 2 |
| Total Nicaragua | | | | | 4.0 | 7.2 | 11.2 | |
| | | 1 | ax Administration | | | | | |
| | | | Panama | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGI has an early stage risk management model. | Compliance Plan based on risk management is implemented by April 2020. | 2.0 | 3.6 | 5.6 | 1 |
| Strengthen core tax administration functions. | The integrity of the taxpayer base is strengthened. | Accurate and reliable taxpayer information held in centralized database. | There is no constant updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers by April 2020. | 1.0 | 1.8 | 2.8 | 1 |
| Strengthen core tax administration functions. | A larger proportion of taxpayers meet their filing obligations as required by law. | On-time filing ratio improves over time. | The declaration control model and the extensive controls present opportunities for improvement. | Declarations management plan is implemented by April 2020. | 1.0 | 1.8 | 2.8 | 2 |
| Total Panama | | | | | 4.0 | 7.2 | 11.2 | |
| | | 1 | ax Administration | | | | | |
| | | | Dominican Republic | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGII has an incipient risk model. The list of identified risks is available. | Compliance Plan based on risk management is implemented by April 2020. | 1.0 | 3.6 | 4.6 | 1 |
| Strengthen core tax administration functions. | The integrity of the taxpayer base is strengthened. | Accurate and reliable taxpayer information held in centralized database. | There is no constant updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers by April 2020. | 1.0 | 3.6 | 4.6 | 2 |
| Total Dominican Republic | | | | | 2.0 | 7.2 | 9.2 | |
| | Countries Region | | | | 32.0 13.0 | 50.4 5.4 | 82.4 18.4 | |
| Total Budget | negion | | | | 45.0 | 55.8 | 100.8 | |

Customs Administration

Strengthening management, governance arrangements, and core functions to facilitate trade, reduce evasion, while improving gender balance in customs.

| | | | Region | | | | | |
|---|--|--|--|---|------|-----|----------------------------------|-------------------------------|
| | | | Region | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| technical assistance on customs administration. | Effective execution of the annual work plan and good coordination with other donors and regional institutions support the achievement of milestones defined by regional customs administrations. | Progress level on milestones' achievement. | The strategic objectives for phase III emphasize a strengthening in the areas of managerial capacity, governance arrangements, and core functions to facilitate trade and reduce evasion, while improving gender balance in customs. Donor coordination to avoid duplication and overlapping in delivering TA continue as a priority during this phase III. | WP execution report submitted to the Steering Committee by April 2020. WP proposal for FY2021 submitter for endorsement of the Steering Committee by April 2020. | 10.0 | | 10.0 | 1 |
| | Audit and anti-smuggling programs more effectively ensure enforcement of customs laws. | Legal base, procedures and capacities strengthened to exchange information with the tax department, other government agencies and foreign customs. | The regional strategy on integrated risk management developed by CAPTAC-DR endorsed by regional DG's established the need of boosting massive analysis of information for improving risk assessment, defining as milestone executing a diagnostic on data quality at regional level. Regional customs administrations have data quality challenges and lack of processes for information management. 2 out of 7 regional customs administrations had implemented IT platforms to conduct massive information analysis for risk management and performance measurement. | Diagnostic on customs quality data and IT platforms for massive analysis of information, executed by April 2020. | 2.0 | 3.0 | 5.0 | 4 |
| Strengthened revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Improved monitoring and evaluation of compliance risk mitigation activities. | The CAPDR region has developed and adopted a regional strategy on customs integrated risk management with the support of CAPTAC-DR jointly with WCO and USAID. There are some initiatives in the region for implementing technology for improving customs cross-border controls and traceability and facilitated licit trade, such as NII equipment, RFID technology, electronic seals, etc. There are in the region the need for increasing risk management capacities and applying technology to improve risk prevention and mitigation. | Regional seminar on "Risk management for improving tax and customs compliance" delivede by June 2019. | 1.0 | 2.0 | 3.0 | 4 |
| management and governance arrangements. | Capacity for reform increased due to clear reform strategy and a strategic management framework adopted and institutionalized. | Reform management capacity strengthened or in place for reform implementation, including dedicated resources. Gender equality and transparency awareness increase at managerial level. | Based on CAPTAC-DR's experience, it is common to find in customs technical staff in areas such as customs valuation, classification and origin, however, it is necessary to strengthen management skills applied to customs. Many customs administrations in CAPDR region have requested training on management. Other TA providers organize training aimed at improving customs managerial capacities in different formats and methodologies. Tax Administration is already working in a similar program, which will help to organize an integrated program. | First edition of the Management Development Program aim to middle-level managers launched jointly with tax administrations and other TA providers by April 2020. | 3.0 | 3.0 | 6.0 | 2 |
| Total Region | | | | | 16.0 | 8.0 | 24.0 | |

| | | | Customs Administration | | | | | |
|--|--|---|---|--|-----|-----|----------------------------------|-------------------------------|
| | | | Costa Rica | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved customs administration functions. | Trade facilitation and service initiatives better support voluntary compliance. | Customs laws, regulations, and guidelines simplified and easily accessible. Alignment of customs procedures (including transit) with international standards and regional integration objective improved. | Current business process at customs, tax and treasury administrations are not linked and managed as silos. A business process management initiative has been defined as priority by Vice Minister of Incomes. | Importation and exportation improved processes implemented in Puerto Caldera customs offices by April 2020. Fisrt integrated and impoved process between customs-tax-treasury administrations implemented by April 2020. | 3.0 | 6.0 | 9.0 | 1 |
| Improved customs administration functions. | Customs control during the clearance process more effectively ensures accuracy of declarations | Risk-based control selectivity applied more consistently. | Inspection rate is lower than 10 percent but without an effective assertiveness rate. An importers' segmentation base on risks was made in FY2018. | National Risk Management Strategy for facilitating trade and combating fraud, implemented in a first phase by December 2019. | 3.0 | 3.4 | 6.4 | 2 |
| Total Costa Rica | | | | | 6.0 | 9.4 | 15.4 | |
| | | C | Customs Administration | | | | | |
| | | | El Salvador | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved customs administration functions. | Customs control during the clearance process more effectively ensures accuracy of declarations. | Effective application of procedures based on international standards for valuation, origin and the tariff classification of goods improved. Traceability of goods and customs actions in the customs systems strengthened. | Port and airport authorities area not registered as temporary warehouses in customs, therefore, customs has not complete control of primary zones. Lack of an effective communication and cooperation mechanism among control authorities acting at borders, ports and airports. | Second phase of the Integrated cargo control plan implemented at Cargo Airport customs office by April 2020. | 2.0 | 3.4 | 5.4 | 2 |
| Improved customs administration functions. | Audit and anti-smuggling programs more effectively ensure enforcement of customs laws. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | Customs inspection plans do not incorporate comprehensive risk assessment. Customs inspection is not focused on economic sectors. The use of non-intrusive inspection equipment has been implemented in main borders and Acajutla port. Risk management is not integrated at customs nor is it | Implementation of the post clearance audit focused on economic sectors and sensitive goods by April 2020. | 2.0 | 3.4 | 5.4 | 1 |
| Total El Salvador | | | coordinated with domestic taxes. | | 4.0 | 6.8 | 10.8 | |

| | | | Customs Administration | | | | | |
|---|---|---|--|--|-----|-----|----------------------------------|-------------------------------|
| | | | Guatemala | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthened revenue administration management and governance arrangements. | Organizational arrangements enable more effective delivery of strategy and reforms. | Strategic and operational plans prepared and adopted. Key performance indicators established, regularly reported and monitored. | The new SAT's strategic plan includes, among other projects, the redefinition and automation of main customs processes and other customs modernization initiatives. CAPTAC-DR supported SAT in FY2018 and FY2019 in the definition of a customs modernization program called MIAD (Integral Customs Modernization Program), already part of the new strategic plan. MIAD aimes at implementing international best practices including the WTO Trade Facilitation Agreement, strengthening fraud controls, increasing transparency, and implementing digitalization and risk management strategies. One of the strategic actions recommended by FAD in the 2016 mission was the Ingrated Cargo Control Plan implemented in Puerto Quetzal, which is now evolving to be consider in the new Customs Modernization Program. | Pilot on improving transit of goods process by implementin electronic seals by December 2019. Implementation of electronic exit/enter doors at TCQ port by April 2020. Implementation of a new current account for controling special procedures operations. | 3.0 | 5.0 | 8.0 | 1 |
| Improved customs administration functions. | Audit and anti-smuggling programs more effectively ensure enforcement of customs laws | A larger share of trade controlled progressively through a properly designed post clearance audit program. | Customs inspection plans do not incorporate comprehensive risk assessment strategy. Risk management is not fully integrated at customs. Lacks of an effective coordination with domestic taxes. Post clearance audit is conducted by an integrated tax-customs area out of the customs intendance, without significant results in terms of promoting voluntary compliance. Special procedures lack of effective customs controls. In FY2019 CAPTAC-DR supported the definition of an action plan to increase controls of royalties and right licencies. | Action plan for improving post clearance audit process end to end, implemented in its first phase focused on controlling special procedures, by April 2020. | 2.0 | 3.4 | 5.4 | 2 |
| Total Guatemala | | | | | 5.0 | 8.4 | 13.4 | |
| | | (| Customs Administration | | | | | |
| | | | Honduras | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Strengthened revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Improved identification, assessment, ranking and quantification of compliance risks. Better mitigation of risks through a compliance improvement program. | Customs inspection plans do not incorporate comprehensive risk assessment. FAD and CAPTAC-DR have supported and information exchange initiatives among Customs, SAR and SEFIN to increase capacities for preventing and mitigating tax evasion risks. Guatemala and Honduras started a customs union initiative to facilitate movement of goods through borders. El Salvador joint such initiative in 2018. Customs union operations lack of effective controls by customs and SAT and they with their counterparts in Guatemala and El Salvador. The new Customs Agency initiated operations in January | Workshop on risk management identification executed by December 2020. An interinstitutional compliance improvement program (Customs - SAR - SEFIN) to enhance identification and mitigation of risks derived from customs union operations, applied by April 2020. | 2.0 | 5.2 | 7.2 | 3 |
| | | | 2019, with former and new staff. | | | | | |
| Improved customs administration functions. Total Honduras | Trade facilitation and service initiatives better support voluntary compliance. | Customs laws, regulations, and guidelines simplified and easily accessible. Active engagement with the trade community supports voluntary compliance. | | Integration of customs trade operators register to a unified tax payer register (Customs- SAR, SEFIN), defined by April 2020. | 2.0 | 3.4 | 5.4 | 1 |

| | | C | Customs Administration | | | | | |
|--|---|---|--|--|-----|-----|----------------------------------|-------------------------------|
| | | | Nicaragua | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved customs administration functions. | Customs control during the clearance process more effectively ensures accuracy of declarations. | Risk-based control selectivity applied more consistently. | Inspection rate is lower than 20 percent but without an effective assertiveness rate. There is not an importer' segmentation based on risks in place. Customs inspection plans do not incorporate a comprehensive risk assessment strategy. | Improved risk analysis identification criteria based on an importers' segmentation, applied by April 2020. | 1.0 | | 1.0 | 4 |
| Improved customs administration functions. | Audit and anti-smuggling programs more effectively ensure enforcement of customs laws. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | Customs inspection plans do not incorporate comprehensive risk assessment. Customs inspection is not focused on economic sectors. The use of non-intrusive inspection equipment has been implemented in main borders. Risk management is not integrated at customs. Lacks of effective coordinated with domestic taxes. Results of post clearance audit activities have a big potential to increase. | Action plan for improving post clearance audit implemented in its first phase by April 2020. | 1.0 | 1.8 | 2.8 | 4 |
| Total Nicaragua | | | | | 2.0 | 1.8 | 3.8 | |
| | | C | Customs Administration | | | | | |
| | | | Panama | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved customs administration functions. | Customs control during the clearance process more effectively ensures accuracy of declarations. | Risk-based control selectivity applied more consistently. | Customs lacks of a risk management strategy. One hundred percent of final import declaration are reviewed during clearance process without high level of effectiveness. Inspection of goods during clearance process is conducted with limited capacities, and following discretionary criteria. Customs inspection of goods is not focused on economic sectors. Risk management is not fully integrated at customs. Lacks of an effective coordination with domestic taxes. | Workshop on risk management identification executed by December 2020. Risk analisys rules for registering trade operartors, defined and applied by April 2020. | 2.0 | 3.4 | 5.4 | 3 |
| Improved customs administration functions. | Trade facilitation and service initiatives better support voluntary compliance. | Customs laws, regulations, and guidelines simplified and easily accessible. Alignment of customs procedures (including transit) with international standards and regional integration objective improved. | No integrated process management is applied. Management is performed by functions. In 2013, Panama adopted the Central America Customs Code (CAUCA by its acronym in Spanish) and its regulations, RECAUCA, but its customs procedures are not yet aligned with its provisions. In 2014, Panama notified the WTO its category A commitments under the WTO Trade Facilitation Agreement in 2014. A mission conducted by FAD in 2016 identified the need of defining a comprehensive trade facilitation strategy aligned with the WTO-TFA. | A comprehensive trade facilitaton strategy defined jointly with National Logistic Committee by April 2020. | 3.0 | 3.4 | 6.4 | 1 |
| Total Panama | | | | | 5.0 | 6.8 | 11.8 | |

| | | C | Customs Administration | | | | | |
|---|---|--|--|--|--------------|--------------------|----------------------------------|-------------------------------|
| | | | Dominican Republic | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| 3 | Capacity for reform increased due to clear reform strategy and a strategic management framework adopted and institutionalized. | Key performance indicators established, regularly reported and monitored. | Customs had a strategic plan 2013-2016 updated in FY2019 to 2017-2020. FAD diagnostic missions had identified limitation in the strategic management capacities in the customs administration. A new planning management area was created in the organizational structure. The administration lacked of an internal management committee, which was created in 2017 following a recommendation from FAD. Customs administration has an strong research and statistical area but lacks of an indicators' dashboard. | Automatation of the key performance indicators by April 2020. | 1.0 | 1.8 | 2.8 | 1 |
| Improved customs administration functions | Audit and anti-smuggling programs more effectively ensure enforcement of customs laws. | A larger share of trade controlled progressively through a properly designed post clearance audit program. | One hundred percent of customs declarations are reviewed during clearance process. Customs advance controls are not applied. Customs controls are not based on a comprehensive risk management strategy. Post clearance audit is one of the strengthens of the customs administration, but is not focused on economic sectors and there are needs for stronger support to this type of controls. | Action plan for improving post clearance audit process end to end, implemented in its first phase by April 2020. | 2.0 | 3.4 | 5.4 | 2 |
| Total Dominican Republic | | | | | 3.0 | 5.2 | 8.2 | |
| | Countries | | | | 29.0 16.0 | 47.0 | 76.0 24.0 | |
| Total Total Total | Region | | | | 45.0 | 8.0 55.0 | 24.0 100.0 | |

Public Financial Management

| Strengthening the n | | ocess, government accou estainability, fiscal transp | | ement and asset and liabiliciency and equality. | ties ma | nageme | nt to promot | e fiscal |
|---|--|--|------------------------|---|---------|--------|----------------------------------|-------------------------------|
| | | | Region | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Planning, coordination, monitoring and follow-up of the TA in public financial management. Disclosure of the work done by CAPTAC-DR. Support to regional institutions in strengthening public financial management. | N.A. | N.A. | N.A. | N.A. | 8.0 | | 8.0 | 1 |
| FAD-HQ Diagnostic mission. | TBD | TBD | TBD | TBD | 3.6 | 10.8 | 14.4 | 4 |
| Improved coverage and quality of fiscal reporting. | Comprehensiveness, frequency, and quality of fiscal reports is enhanced. | N.A. | N.A. | Participants are trained with a satisfaction rate higher than 4.5 out of 5 by April 2020. | 2.0 | 1.0 | 3.0 | 4 |
| Improved asset and liability management. | More central government revenues and expenditures are deposited and disbursed through a Treasury Single Account. | N.A. | N.A. | Participants are trained with a satisfaction rate higher than 4.5 out of 5 by April 2020. | 4.8 | 7.2 | 12.0 | 1 |
| Total Region | | | | | 18.4 | 19.0 | 37.4 | |
| | | Public | : Financial Management | | | | | |
| | | | Costa Rica | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Comprehensive, credible, and policy based budget preparation. | A more credible medium-term macro- fiscal framework that supports budget preparation. | Presentation and explanation of medium- term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | | TBD | 2.2 | 1.8 | 4.0 | 3 |
| Strengthened identification, monitoring, and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2) | FTC 3.1.2: Basic | Publication of a fiscal risk report including at least 5 sorts of fiscal risks by April 2020. | 4.0 | 3.6 | 7.6 | 1 |
| Total Costa Rica | | | | | 6.2 | 5.4 | 11.6 | |

| | | Public | Financial Management | | | | | |
|---|--|--|---|---|-----|-----|----------------------------------|-------------------------------|
| | | | El Salvador | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved coverage and quality of fiscal reporting. | Comprehensiveness, frequency, and quality of fiscal reports is enhanced. | Fiscal reports' coverage of institutions (FTC 1.1.1). | FTC 1.1.1: | Consolidated financial statements that include local governement are elaborated by April 2020. | 0.4 | 1.8 | 2.2 | 2 |
| Total El Salvador | | | | | 0.4 | 1.8 | 2.2 | |
| | | Public | : Financial Management | | | | | |
| | | | Guatemala | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved asset and liability management. | More central government revenues and expenditures are deposited and disbursed through a Treasury Single Account. | Effectiveness and timeliness of cash flow forecasting and cash balance management (DEMPA DPI 11). | DPI 11-1: Effective cash flow forecasting: B. DPI 11-2: Effective cash balance management: D. | A payment policy that rules payment agenda, terms of payment and descentralization of payment is adopted by April 2020. | 0.4 | 1.8 | 2.2 | 3 |
| Comprehensive, credible, and policy based budget preparation. | A more credible medium-term macro- fiscal framework that supports budget preparation. | Presentation and explanation of medium- term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | | Elaboration of a new MTMFF by April 2020. | 0.8 | 3.6 | 4.4 | 1 |
| Strengthened identification, monitoring and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2). | FTC 3.1.2: Basic | A 30 year DSA analysis that includes social security's funds is made by April 2020. | 3.6 | | 3.6 | 1 |
| Total Guatemala | | | | | 4.8 | 5.4 | 10.2 | |
| | | Public | : Financial Management | | | | | |
| | | | Honduras | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Comprehensive, credible, and policy based budget preparation. | A more credible medium-term budget framework is integrated with the annual budget process. | Medium-term perspective in budget framework (PEFA PI-16, FTC 2.1.3). | PEFA PI-16: FTC 2.1.3: Good | Sound baseline methodology is defined for budget preparation by April 2020. | 0.8 | 3.6 | 4.4 | 2 |
| Improved coverage and quality of fiscal reporting. | Comprehensiveness, frequency and quality of fiscal reports is enhanced. | Fiscal reports' coverage of institutions (FTC 1.1.1). | FTC 1.1.1.: Good | A training strategy for decentralized institutions' accountants is adopted by April 2020. | 0.4 | 1.8 | 2.2 | 2 |
| Total Honduras | | | | | 1.2 | 5.4 | 6.6 | |

| | | D. L.P. | Financial Management | | | | | |
|--|---|--|---|---|--------------|--------------|----------------------------------|-------------------------------|
| | | Public | Financial Management | | | | | |
| | | | Nicaragua | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved asset and liability management. | More central government revenues and expenditures are deposited and disbursed through a treasury single account. | Effectiveness and timeliness of cash flow forecasting and cash balance management (DEMPA DPI 11). | DPI 11-1: Effective Cash Flow Forecasting: B DPI 11-2: Effective Cash Balance Management: D | 70 percent of TSA payments use electronic means of payment by April 2020. | 0.4 | 1.8 | 2.2 | 3 |
| Strengthened identification, monitoring, and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2). | FTC 3.1.2: Less than basic | A fiscal risk report is elaborated that includes an analysis of macro fiscal risks based on the FP simulations by April 2020. | 0.4 | 1.8 | 2.2 | 3 |
| Total Nicaragua | | | | | 0.8 | 3.6 | 4.4 | |
| | | Public | Financial Management | | | | | |
| | | | Panama | | | | _ | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved asset and liability management. | More central government revenues and expenditures are deposited and disbursed through a Treasury Single Account. | Effectiveness and timeliness of cash flow forecasting and cash balance management (DEMPA DPI 11). | DPI 11-1: Effective Cash Flow Forecasting: B DPI 11-2: Effective Cash Balance Management: B | A payment policy that rules payment agenda, terms of payment and descentralization of payment is adopted by April 2020. | 2.2 | 3.6 | 5.8 | 2 |
| Comprehensive, credible and policy based budget preparation. | A more credible medium-term macro- fiscal framework that supports budget preparation. | Presentation and explanation of medium- term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | FTC 2.1.2: Less than basic. | The MTMFF uses scenarios based on the fiscal programming model by April 2020. | 0.4 | 1.8 | 2.2 | 1 |
| Strengthened identification, monitoring and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2). | FTC 3.1.2: Less than basic. | The MTMFF goes along with a fiscal risk report by April 2020. | 3.6 | | 3.6 | 3 |
| Total Panama | | | | | 6.2 | 5.4 | 11.6 | |
| | | Public | Financial Management | | | | | |
| | | | Dominican Republic | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Improved asset and liability management. | More central government revenues and expenditures are deposited and disbursed through a Treasury Single Account. | Effectiveness and timeliness of cash flow forecasting and cash balance management (DEMPA DPI 11). | DPI 11-1: Effective Cash Flow Forecasting: B DPI 11-2: Effective Cash Balance Management: B | An investment strategy for TSA's cash surpluses is adopted by April 2020. | 2.2 | 1.8 | 4.0 | 1 |
| Comprehensive, credible, and policy based budget preparation. | A more credible medium-term macro- fiscal framework that supports budget preparation. | Presentation and explanation of medium- term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | PEFA PI-14: D+ FTC 2.1.2: Less than Basic | A sector-based tax income evaluation methodology is defined by April 2020. | 0.4 | 1.8 | 2.2 | 2 |
| Strengthened identification, monitoring and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2) | FTC 3.1.2: Less than Basic | A fiscal risk report includes SOE-based fiscal risks by April 2020. | 4.0 | 3.6 | 7.6 | 2 |
| Improved coverage and quality of fiscal reporting. | Comprehensiveness, frequency, and quality of fiscal reports is enhanced. | Fiscal reports' coverage of institutions (FTC 1.1.1). | FTC 1.1.1.: | TBD | 0.4 | 1.8 | 2.2 | 3 |
| Total Dominican Republic Total Count | tuine | | | | 7.0 | 9.0 | 16.0 62.6 | |
| Total Regio | | | | | 26.6 18.4 | 36.0 19.0 | 37.4 | |
| Total Budget | | | | | 45.0 | 55.0 | 100.0 | |

Financial Supervision and Regulation

Implement and strengthen international best practices in financial supervision and regulation, including risk-based supervision, consolidated and cross-border supervision, and macroprudential supervision to promote financial stability and inclusion.

| | | | Region | | | | | |
|---|---|---|--|---|------|-----|----------------------------------|-------------------------------|
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Develop/strengthen banking regulations and prudential norms. | Supervisors monitor banking groups and their prudential ratios on consolidated basis. | Banks submit reports on standalone and consolidated basis. | CAPTAC-DR has been supporting the CCSBSO to strengthen the consolidated and cross-border supervision of regional financial groups. Previous TA included liquidity risk and corporate governance supervision at financial groups. | Guidelines to update the standarized process to assess banking group's solvency are agreed by regional supervisors, by April 2020. | 5.5 | | 5.5 | 1 |
| Manage TA on financial supervision and regulation. | Manage and coordinate CAPTAC-DR's technical assistance on financial supervision and regulation | TA backstopping. Dissemination of information Documents for the IMF and for the Steering Committee. | Budgeted resources (person-weeks) for FY 2020 TA on financial supervision and regulation, as per the beginning of CAPTAC-DR's phase III. | Draft contributions to FY 2021 program document, FY 2020 Annual Report, and other documentation to TA stakeholders are drafted, by April 2020. | 4.0 | | 4.0 | 1 |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors have sufficient capacity to effectively implement risk-based supervision and other supervisory processes. | Supervisors fully trained to be able to implement risk-based supervision and other supervisory process. | Regional authorities look forward to bolster supervisors' capacities on credit risk portfolio supervision. | A regional workshop on credit risk portfolio supervision is designed and delivered, by April 2020. | 1.5 | 3.5 | 5.0 | 4 |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors have sufficient capacity to effectively implement risk-based supervision and other supervisory processes. | Supervisors fully trained to be able to implement risk-based supervision and other supervisory process. | CAPTAC-DR is committed to continue supporting financial inclusion efforts in the region. | Design and deliver a regional seminar on the supervisor's role on financial inclusion, by June 2019. | 1.5 | 2.5 | 4.0 | 3 |
| Total Region | | | | | 12.5 | 6.0 | 18.5 | |
| | | Financial S | Supervision and Regulation | | | | | |
| | | | Costa Rica | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Strengthened institutional structure and operational and procedures for RBS implementation. | Risk-based processes and manuals are implemented. | In line with the FSSR mission recommendations, CAPTAC-DR has been supporting the SUGEF on a project to updating credit risk measurement standards and update credit risk provisioning. | Credit risk provisions supervision tools and inspection manuals are developed, by April 2020. Revised reporting templates on credit risk provisions are developed, by April 2020. | 1.0 | 2.0 | 3.0 | 1 |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Strengthened institutional structure and operational and procedures for RBS implementation. | Risk-based processes and manuals are implemented. | SUGEF deems important to bolster the set of tools available to strengthen the supervision of liquidity risk at the microeconomic and systemic level. | A supervisory liquidity risk stress testing tool is procduced, by April 2020. Supervisors are trined on supervisory liquidity risk stress test tool, by April 2020. | 1.5 | 3.0 | 4.5 | 4 |
| Develop/strengthen banking regulations and prudential norms. | Supervisors and regulations require banks to apply sound policies and processes to identify, measure, monitor and control their | Guidelines and regulations for risk measurement and management are adopted. | CAPTAC-DR has been supporting the SUGEF on a project to strengthen credit risk measurement standards and update credit risk | Drafts amendments on credit risk management, and loan measurement and provisioning regulations are presented to | 1.0 | 2.0 | 3.0 | 2 |
| | financial risks on a timely basis and assess their capital adequacy in relation to their risk profile. | | provisioning. | SUGEF for approval, by June 2019. | 1.0 | 2.0 | 3.0 | 2 |

| | | Financial S | upervision and Regulation El Salvador | | | | | |
|--|---|--|--|--|-----|-----|----------------------------------|-------------------------------|
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Develop/strengthen regulation of insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS). | Risk based capital requirements are imposed and IS takes actions if insurers breach the requirements. | Enactment/issuance of necessary amended legislation and regulation to establish risk based capital requirements covering all material risks and ladder of interventions based on the level of capital. | CAPTAC-DR has been supporting Salvadorian authorities to strengthen insurance sector supervision. | Guidelines to introduce regulatory reserves requirements are drafted, by April 2020. Supervisors and regulators are trained on reserves requirements, by April 2020. | 1.0 | 2.0 | 3.0 | 4 |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors have sufficient capacity to effectively implement risk-based supervision and other supervisory processes. | Supervisors fully trained to be able to implement risk-based supervision and other supervisory process. | CAPTAC-DR has been supporting Salvadorian authorities to strengthen market risk management and introduce capital requirements. Now, they look forward to introducing IRRBB management requirements. | Guidelines for a IRRBB regulation are drafted, by April 2020. IRRBB supervision tools and procedures are developed, by April 2020. Supervisors and regulators are trained on IRRBB standards and supervision, by April 2020. | 1.0 | 2.0 | 3.0 | 3 |
| Implement Basel II and III standards. | The level of banks' capital reflects well their risk profile, their business strategy and their risk acceptance levels. | Banks send an internal capital adequacy assessment report to supervisors. | As part of previous MCM TA mission, a road map to implement Basel standards included the introduction of ICAAP requirements. | Guidelines to introduce regulatory requirements for banks to develop an internal process to stress test their capital are drafted, by April 2020. ICAAP supervision procedures are developed, by April 2020. Supervisors and regulators are trained on ICAAP standards and supervision, by April 2020. | 1.5 | 3.0 | 4.5 | 1 |
| Total El Salvador | | | | | 3.5 | 7.0 | 10.5 | |
| | | Financial S | upervision and Regulation | | | | | |
| | | | Guatemala | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Implement Basel II and III standards. | Banking legislation and regulations are aligned with Basel II/III requirements. | New liquidity regulations have been issued in line with Basel III requirements. | In order to move towards Basel standards, the SIB has been drafting liquidity risk requirements and developing impact studies to introduce the LCR. | A liquidity risk regulation to introduce the LCR is drafted, by April 2020. Supervisors are trained on the Basel's LCR standard and supervisory practices, by April 2020. | 1.5 | 3.0 | 4.5 | 3 |
| Develop/strengthen regulation of | Risk based capital requirements are | Enactment/Issuance of necessary amended | SIB plans to reform the insurance sector | Guidelines to draft a new Insurance Law | | | | |
| insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS). | imposed and IS takes actions if insurers breach the requirements. | legislation and regulation to establish risk based capital requirements covering all material risks and ladder of interventions based on the level of capital. | supervision, include the introduction of a new legal framework, to replace current provisions that are very out of date (from the 70's). | are agreed and drafted, by April 2020. | 1.0 | 2.0 | 3.0 | 4 |
| insurance companies (IC) and risk based supervision capability of the insurance | | based capital requirements covering all material risks and ladder of interventions based on the level of capital. | legal framework, to replace current provisions | SIB's draft accounting standards for | 1.0 | 2.0 | 3.0 | 4 |
| insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS). Develop/strengthen regulation of insurance companies (IC) and risk based supervision capability of the insurance | breach the requirements. Effective risk based supervision in place and | based capital requirements covering all material risks and ladder of interventions based on the level of capital. | legal framework, to replace current provisions that are very out of date (from the 70's). SIB has been working on new accounting standards for insurance companies, and deems necessary to be reviewed by a third-party | SIB's draft accounting standards for insurance companies are reviewed and improvement opportunities are identified, by April 2020. Guidelines to draft financial groups supervision prudential regulation are designed, by April 2020. | | | | |

| | | Financial S | Supervision and Regulation | | | | | |
|---|---|---|---|--|-----|-----|----------------------------------|-------------------------------|
| | | | Honduras | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Strengthened institutional structure and operational and procedures for RBS implementation. | Risk-based processes and manuals are implemented. | In order to improve credit risk supervision, the CNBS considers necessary to update supervisor's PD estimation procedure. | Improvement opportunities on the CNBS' PD estimation model are identified, by April 2020. Drafted guidelines to amend credit risk measurement and provisioning regulations are discussed, by April 2020. | 2.0 | 4.0 | 6.0 | 2 |
| Implement Basel II and III standards. | Implement Basel II and III standards. | The level of banks' capital reflects well their risk profile, their business strategy and their risk acceptance levels. | Supervisors plan to set different capital charges over minimum requirements to account for diverse bank risk profiles and risk management capacity. | draft methodology for the assessment of | 1.5 | 3.0 | 4.5 | 3 |
| Total Honduras | | | | | 3.5 | 7.0 | 10.5 | |
| | | Financial S | Supervision and Regulation | | | | | |
| | | | Nicaragua | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes | Strengthened institutional structure and operational and procedures for RBS implementation | Risk-based processes and manuals are implemented | In line with FSSR recommendations, the SIBOIF looks forward to strengthening on-site credit risk provisions supervision capacities and update inspection manuals. | Credit portfolio and credit risk provisions inspection manuals are reviewed and updated, by April 2020. | 1.5 | 3.0 | 4.5 | 4 |
| Develop/strengthen banking regulations and prudential norms | Supervisors and regulations require banks to apply sound policies and processes to identify, measure, monitor and control their financial risks on a timely basis and assess their capital adequacy in relation to their risk profile | Guidelines and regulations for risk measurement and management are adopted | In line with FSSR recommendations, the SIBOIF will update current credit risk measurement and provisioning regulations. | Drafts amendments on credit risk measurement and provisioning regulation are drafted, by April 2019. Supervisors are trained on standards and best practices on credit risk measurement and provisioning, by April 2020. | 2.0 | 4.0 | 6.0 | 2 |
| Total Nicaragua | | | | | 3.5 | 7.0 | 10.5 | |

| | | Financial S | Supervision and Regulation | | | | | |
|---|---|---|--|--|------|------|----------------------------------|-------------------------------|
| | | | Panama | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes | Bank risk assessment frameworks strengthened: Quality and timeliness of regulatory data enhanced; and flexibility of reporting system improved | Reports have been modified and adopted to require more relevant data for risk assessment | The RBS approach implemented by the SBP did not considered a reporting system review. Recently, the SBP required CAPTAC-DR support to assess if current reporting templates satisfied RBS information requirements, staring with credit risk. | current banking on site procedures and off site reporting templates on banks solvency, by April 2020 | 2.0 | 4.0 | 6.0 | 1 |
| Develop/strengthen regulation of insurance companies (IC) and risk based supervision capability of the insurance supervisor (IS) | Risk based capital requirements are imposed and IS takes actions if insurers breach the requirements | Enactment/issuance of necessary amended legislation and regulation to establish risk based capital requirements covering all material risks and ladder of interventions based on the level of capital | The Panamanian Insurance Superintendency required CAPTAC support to improve and enhance insurance supervision. | Improvement opportunities of current insurance sector supervision process and regulatory framework are identified, and an action plan to enhance them is drafted, by April 2020 | 1.5 | 3.0 | 4.5 | 4 |
| Total Panama | | | | | 3.5 | 7.0 | 10.5 | |
| | | Financial S | Supervision and Regulation | | | | | |
| | | | Dominican Republic | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Strengthened institutional structure and operational and procedures for RBS implementation. | Risk-based processes and manuals are implemented. | A recent regulation on IT risk management by the BCR, established requirements on information security and business continuity for banks, and set SIB's responsibilities on its supervision. | Improvement opportunities on IT risk supervision procedures are identified, by April 2020. Supervisors are trained on information security and business continuity for banks international standards and supervision, by April 2020. | 1.5 | 3.0 | 4.5 | 2 |
| Implement Basel II and III standards. | Banking legislation and regulations are aligned with Basel II/III requirements | New liquidity regulations have been issued in line with Basel III requirements. | CAPTAC-DR has been supporting the SIB on updating liquidity risk requirements and introducing the LCR, in order to move towards Basel standards. | The impact of implementing a LCR requirement is assessed, by April 2020. Guidelines to amend liquidity risk regulation to introduce the LCR are drafted, by April 2020. | 2.0 | 4.0 | 6.0 | 3 |
| Develop/strengthen banking regulations and prudential norms. | Supervisors monitor banking groups and their prudential ratios on consolidated basis. | Banks submit reports on standalone and consolidated basis. | With the assistance of CAPTAC-DR, the SIB and other domestic supervisors have strted the implementation of a Consolidated Supervision Committee, as a forum for the cooperation and coordination for the supervision of financial groups. | committee for financial groups supervision are agreed among relevant supervisors, by | 4.0 | | 4.0 | 1 |
| Total Dominican Republic | | | | | 7.5 | 7.0 | 14.5 | |
| Total Co | ountries | | | | 32.5 | 49.0 | 81.5 | |
| Total R | enion | | | | 12.5 | 6.0 | 18.5 | |

National Accounts Statistics

Continue the enhancement of compilation methods for national accounts and prices statistics through the implementation of the latest international guidelines, to provide macroeconomic information for policy makers, and foster measurement of inequality gaps.

| | provide muei | oeconomic information for | policy makers, and foster n | neasurement of inequality g | aps. | | | |
|--|---|---|---|--|------|---------|----------------------------------|-------------------------------|
| | | | Region | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| SC FY20 and LTX Retreat. | NA | NA | NA | NA | 2.0 | | 2.0 | 1 |
| Captac-dr management FY20. | Give continuity to the CAPTAC-DR activities. | Documents developed, agreed with STA and WHD, as well as country authorities. | CAPTAC-DR needs to report annual activities. | Draft contributions to WP 2020-24 and FY 2019 Annual Report, and other documentation to NA authorities and WHD, as well as support to STA activities. | 3.0 | | 3.0 | 1 |
| Regional gropus, CMCA, ECLAC. | Represent Real Sector Statistics Area in regional agencies. | | | Relative to the baseline, the real sector statistics area need to be represented in regional agencies by April 2020. | 1.8 | | 1.8 | 1 |
| System of National Accounts 2008, progresses and challenges in CAPTAC-DR Region. | Staff capacity increased through training, especially on developing source data, compilation methods, and dissemination (DQAF 0.2). | The number of staff trained to compile and disseminate these statistics is adequate. | The number of staff trained to compile these statistics is inadequate (as of April 2019). | Relative to the baseline, the number of staff trained to compile national accounts based on the 2008 SNA is adequate by April 2020 (average of 3 technician by country member). | 1.8 | 3.6 | 5.4 | 4 |
| High frequency indicators by economic activity. | Staff capacity increased through training, especially on developing source data, compilation methods, and dissemination (DQAF 0.2). | The number of staff trained to compile and disseminate these statistics is adequate. | The number of staff trained to compile these statistics is inadequate (as of April 2019). | Relative to the baseline, the number of staff trained to compile high frequency indicators is adequate by April 2020 (average of 3 technician by country member). | 1.8 | 3.6 | 5.4 | 4 |
| Total Region | | | | | 10.4 | 7.2 | 17.6 | |
| | | Natio | onal Accounts Statistics | | | | | |
| | | | Costa Rica | | | | | |
| | | | | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Objectives Annual National Accounts series are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Outcomes Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2). | Indicators ISWGNA recommended tables and accounts: financial accounts for all sectors and balance sheets, revaluation and other volume changes in asset accounts for all sectors. | The range of accounts/aggregates compiled and disseminated does not satisfy national data needs, or is incomplete relative to the ISWGNA minimum requirements and/or the recommended tables and accounts for the new base year 2017 (as of April 2019). | Milestones Relative to the baseline, financial accounts and balance sheets are developed to meet national data requirements and ISWGNAr recommended tables and accounts, in the context of the new base year project to 2017, by April 2020. | 1.TX | STX | Planned | Priority Project ¹ |
| Annual National Accounts series are compiled with methodological basis following internationally accepted | Data are compiled and disseminated using the coverage and scope of the latest | ISWGNA recommended tables and accounts: financial accounts for all sectors and balance sheets, revaluation and other volume changes in asset accounts for all sectors. Methodologies used are the best possible | The range of accounts/aggregates compiled and disseminated does not satisfy national data needs, or is incomplete relative to the ISWGNA minimum requirements and/or the recommended tables and accounts for the new | Relative to the baseline, financial accounts and balance sheets are developed to meet national data requirements and ISWGNA r recommended tables and accounts, in the context of the new base year project to 2017, | | | Planned Person-weeks | |
| Annual National Accounts series are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. Enterprise/establishment data sources employed to compile national accounts | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2). Data are compiled and disseminated using appropriate statistical techniques, including dealing with data sources, and/or assessment and validation of intermediate data and statistical outputs (DQAF 3.3 | ISWGNA recommended tables and accounts: financial accounts for all sectors and balance sheets, revaluation and other volume changes in asset accounts for all sectors. Methodologies used are the best possible given available data and capacity to comply with the 2008 SNA. Key issues may include: production approach detail; minimal use of fixed ratios; owner-occupied dwellings; FISIM; inventories and work-in-progress valuation; volume measures; expenditure components are | The range of accounts/aggregates compiled and disseminated does not satisfy national data needs, or is incomplete relative to the ISWGNA minimum requirements and/or the recommended tables and accounts for the new base year 2017 (as of April 2019). Economic surveys by industry do not gather the data to measure production in process and cost of production, in the context of the new | Relative to the baseline, financial accounts and balance sheets are developed to meet national data requirements and ISWGNA r recommended tables and accounts, in the context of the new base year project to 2017, by April 2020. Economic surveys by industry do not gather the data to measure production in process and cost of production, in the context of the new | 7.2 | | Planned Person-weeks 7.2 | |

| | | Natio | onal Accounts Statistics | | | | | |
|--|---|--|--|--|-----|-----|----------------------------------|-------------------------------|
| | | | El Salvador | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data are adequate for the compilation of the national accounts (DQAF 3.1) | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Source data from economic surveys of enterprises are incomplete for annual estimates due to lack of availability, quality and time or recording, as of April 2019. | Relative to the baseline, enhancing annual economic surveys to enterprises by reviewing the selection of samples using statistical techniques, by April 2020. | 0.4 | 3.6 | 4.0 | 3 |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2) | The scope covers 2008 SNA a accounts/aggregates: Minimum requirements specified by ISWGNA annual accounts (until net lending) for these sectors: non-financial corporations; financial corporations; general government; households; non-profit institutions serving households. | The range of accounts compiled and disseminated does not satisfy national data needs, or is incomplete relative to the ISWGNA minimum requirements and/or the recommended tables and accounts, as of April 2019. | Relative to the baseline, additional accounts by institutional sectors are developed to meet national data requirements and ISWGNA recommended tables and accounts, are made by April 2020. | 7.2 | | 7.2 | 1 |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the concepts and definitions of the latest manual/guide (DQAF 2.1) | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2009 Export and Import Price Index (XMPI) Manual. | The general framework, concepts and definitions do not fully follow, as relevant, the 2009 XMPI Handbook (as of April 2019). | Relative to the baseline, deviations from the XMPI Handbook are reduced, by April 2020. | 0.4 | 3.6 | 4.0 | 3 |
| Total El Salvador | | | | | 8.1 | 7.2 | 15.3 | |
| | | Natio | onal Accounts Statistics | | | | | |
| | | | Guatemala | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data are adequate for the compilation of the national accounts (DQAF 3.1). | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Quarterly economic surveys have problems in samples, statistical tests, grossing-up factors and substitutions of observations units due to not following statistical procedures (as of April 2019). | Relative to the baseline, advances in the enhancing of economic surveys that will be used in the quarterly compilations in the context of the rebasing project to 2013 are made by April 2020. | 0.4 | 3.6 | 4.0 | 3 |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological | Data are compiled and disseminated using the concepts and definitions of the latest manual/guide (DQAF 2.1) | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 PPI Handbook. | The general framework, concepts and definitions do not fully follow, as relevant, the 2004 PPI Manual (as of April 2019). | Relative to the baseline, deviations from the 2004 PPI Manual are reduced, by April 2020. | 0.4 | 3.6 | 4.0 | 2 |
| basis following internationally accepted standards, guidelines, or good practices. | | | | | | | | |

| | | Natio | onal Accounts Statistics | | | | | |
|--|---|---|---|---|-----|------|----------------------------------|-------------------------------|
| | | | Honduras | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | New national accounts statistics as set out in the latest 2008 SNA are not available and are not suitable for decision-making (as of Jan 2016). | Annual accounts, in current values and volume, in the context of the new base year and implementing the main recommendations of the 2008 SNA, are available by April 2020. | 7.6 | 3.6 | 11.2 | 2 |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data are adequate for the compilation of the national accounts (DQAF 3.1). | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Source data from economic surveys of enterprises are incomplete for annual estimates due to lack of availability, quality and time or recording, as of April 2019. | Relative to the baseline, enhancing economic surveys to enterprises by reviewing the statistical techniques applied, in the context of the new base year project, are made by April 2020. | 0.4 | 3.6 | 4.0 | 3 |
| Households surveys are conducted on a regular basis to be used as inputs to compile national accounts statistics are adequate. | Source data are adequate for the compilation of the national accounts (DQAF 3.1). | Source data needed to compile annual estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, time of recording required, and timely. | Source data from economic surveys of enterprises are incomplete for annual estimates due to lack of availability, quality and time or recording, as of April 2019. | Relative to the baseline, enhancing the household survey by reviewing questionnaires and adoption of the guidelines of the 2008 SNA, are made by April 2020. | 0.2 | 1.8 | 2.0 | 3 |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the concepts and definitions of the latest manual/guide (DQAF 2.1) | Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 CPI Manual. | The general framework, concepts and definitions do not fully follow, as relevant, the 2004 CPI Manual (as of April 2019). | Relative to the baseline, updating of the CPI base year 1999, in the context of the rebasing project and the Income-Expenditure Households survey 2018-19, are made by April 2020. | 0.4 | 3.6 | 4.0 | 3 |
| Total Honduras | | | | | 8.7 | 12.6 | 21.3 | |
| | | Natio | onal Accounts Statistics | | | | | |
| | | | Nicaragua | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Enterprise/establishment data sources employed to compile national accounts statistics are adequate. | Source data are adequate for the compilation of the national accounts (DQAF 3.1). | Source data needed to compile periodic benchmark estimates are comprehensive and reasonably approximate the definitions, scope, classifications, valuation, and time of recording required (recommended at least 5-yearly benchmarks), and timely. | Economic census and surveys, as well as household surveys are incomplete to elaborate a benchmark estimate due to lack availability and coverage (as of April 2019). | Relative to the baseline, advances in the improvements to source data that will be used in the benchmark estimates year 2018, are made by April 2020. | 0.4 | 3.6 | 4.0 | 4 |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using appropriate statistical techniques, including dealing with data sources, and/or assessment and validation of intermediate data and statistical outputs (DQAF 3.3 | Other statistical procedures employ sound statistical techniques, appropriate techniques used for the adjustment of weights; calculation of elementary indexes; aggregation of higher level indexes; and weight reference period. | Sound statistical techniques are not used to compile Export and Import Price Indexes, including weighting structure not consistent to support compilation of indexes across activities and inappropriate techniques for the | Relative to the baseline, improvements are made to employ sound statistical techniques for the compilation and assessing of Export and Import Prices Index are made by April 2020. | 0.4 | 3.6 | 4.0 | 3 |
| | and/or 3.4). | | calculation of elementary indexes (as of April 2019). | | | | | |

| | | Natio | onal Accounts Statistics | | | | | |
|--|---|---|---|--|------------|---------|---------------------------------------|-------------------------------|
| | | | Panama | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2) | The scope covers 2008 SNA accounts/aggregates: Minimum requirements specified by ISWGNA: annual expenditures of GDP at current and constant prices and annual rest of the world accounts (until net lending). | The range of aggregates compiled and disseminated does not satisfy the timely of national data needs (as of April 2019). | Relative to the baseline, additional aggregates are developed to meet national data requirements according to the 2008 SNA, are made by April 2020. | 3.6 | | 3.6 | 1 |
| Quarterly national accounts compiled in accordance with internationally accepted good practices. | A new data set has been compiled and disseminated internally and/or to the public | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | New national accounts statistics, as set out in the latest 2008 SNA need to be updated to make them suitable for decision-making (as of April 2019). | Advances in the quarterly GDP by the expenditure approach as part of the current base year 2007, in line with the last recommendations, are available by April 2020. | 0.2 | 1.8 | 2.0 | 2 |
| Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2). | Exclusions from coverage and scope are clearly noted and explained, and reflecting internationally accepted standards, guidelines, and good practices: for XMPI, all international trade in goods and services is included. | The general framework, concepts and definitions do not fully follow, as relevant, the 2009 XMPI Handbook (As of April 2019). | Relative to the baseline, improvements are made to employ sound statistical techniques for the compilation and assessing of Export and Import Prices Index for Panama and the Colon Zone, are made by April 2020. | 0.4 | 3.6 | 4.0 | 4 |
| Total Panama | | | | | 4.2 | 5.4 | 9.6 | |
| | | Natio | onal Accounts Statistics | | | | | |
| | | | Dominican Republic | | | | | |
| Objectives | | | | | | | | |
| | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | A new data set has been compiled and | Indicators New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of April 2019). | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non-observed economy, are available by April 2020. | LTX 3.6 | STX | Planned | Priority Project ¹ |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | A new data set has been compiled and disseminated internally and/or to the public Data are compiled and disseminated using the concepts and definitions of the latest | New national accounts statistics, as set out in the latest System of National Accounts (2008) | New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non-observed economy, are available | 3.6 | 3.6 | Planned Person-weeks 3.6 | |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. Total Dominican Republic | A new data set has been compiled and disseminated internally and/or to the public Data are compiled and disseminated using the concepts and definitions of the latest manual/guide (DQAF 2.1) | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 | New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of April 2019). The general framework, concepts and definitions do not fully follow, as relevant, the | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non-observed economy, are available by April 2020. Relative to the baseline, revision of the PPI average prices base year 2013 and weight base year 2007, in the context of the rebasing | 0.4 | 3.6 | Planned Person-weeks 3.6 4.0 | |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. Producer Price Indices, Consumer Price Indices and Imports and Exports Price Indices are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. Total Dominican Republic | A new data set has been compiled and disseminated internally and/or to the public Data are compiled and disseminated using the concepts and definitions of the latest | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. Concepts, definitions, and compilation methods broadly follow, as relevant, the 2004 | New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of April 2019). The general framework, concepts and definitions do not fully follow, as relevant, the | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non-observed economy, are available by April 2020. Relative to the baseline, revision of the PPI average prices base year 2013 and weight base year 2007, in the context of the rebasing | 3.6 | 3.6 | Planned Person-weeks 3.6 | |

Government Finance Statistics

Improve the design, analysis and governance of fiscal policy, by strengthening the compilation and dissemination of fiscal and macroeconomic statistical data for decision making.

| | | | Region | | | | | |
|--|---|---|--|---|------|-----|----------------------------------|-------------------------------|
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Planning, coordinating, monitoring and following-up of the TA in GFS and PSDS. Disclosure of the work done by CAPTAC-DR. Supporting regional institutions in strengthening government finance statistics. | Effective and transparent TA management. Effective cooperation with other TA providers and donors. Satisfactory response to requests from the Center's stakeholders. | Reports for CAPTAC-DR related Committees and other stakeholder. Annual and quarterly reports with assessment of the LTX on the evolution of the activity of strengthening GFS and PSDS in the region. | The countries of the region require support to strengthen their GFS and PSDS. | Preparation of the Work Plan for fiscal year 2021. Preparation of the Annual Report for fiscal year 2020. Preparation of quarterly monitoring reports. | 5.0 | | 5.0 | 1 |
| Assist the Regional Councils of Central Bank Governors (CMCA), Ministers Finances (COSEFIN) and the Regional GFS Working Group (GTEFP) to implement the strategy for GFS and PSDS regional harmonization for FY 2020. | Strategy for GFS and PSDS harmonization designed implemented for FY2020. | First phase of the harmonization process implemented (FY 2020). | COSEFIN and CMCA fully supported the first meeting of the GTEFP and continue to support the implementation strategy for fiscal statistics harmonization. | Relative to the baseline, phase I (FY 2020) of the gradual harmonization of GFS and PSDS in the region is implemented. Consider countries' specificities and action plans as inputs to implement the strategy. | 3.0 | | 3.0 | 2 |
| Regional Seminar "Using high frequency GFS for fiscal analysis". | Staff capacity increased through training, especially on data dissemination and using GFS and PSDS data for fiscal analysis. | The number of staff trained to compile and disseminate and use these statistics is adequate and not inferior than 20 officials. | The number of staff trained to compile and/or disseminate and use these statistics is inadequate. Global perception of the project, mainly of PSDS needs to be improved. | Relative to the baseline, first year assessment of the regional project is done by October 2019. Not less than 20 participants are trained. Participants have a satisfaction indicator higher than 4.5 out of 5. Officials are trained in high frequency data use. | 1.5 | 1.0 | 2.5 | 3 |
| Regional Seminar "Stocks & flows approach - statistical & accounting integration". | Staff capacity increased through training, especially on the integration of stocks and flows to improve data dissemination. | The number of staff trained to compile and disseminate these statistics is adequate and not inferior to 20 officials. | The number of staff trained to compile GFS and PSDS in a stock-flow approach is inadequate. | Relative to the baseline, the number of staff trained to integrate 6F5 stocks and flows is adequate by December 2019. Not less than 20 participants are trained. Participants have a satisfaction indicator higher than 4.5 out of 5. | 2.0 | | 2.0 | 4 |
| Total Region | | | | | 11.5 | 1.0 | 12.5 | |
| | | Gover | nment Finance Statistics | | | | | |
| | | | Costa Rica | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December | 1.5 | 2.0 | 3.5 | 1 |
| Assess data gaps on source data to | | | | 2019. | | | | |
| expand institutional coverage and improve GFS publication. | General government annual GFS are compiled and disseminated according to international best practices. | GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. | GFS for general government operations do not include any data on stocks. | | 1.5 | 2.0 | 3.5 | 3 |
| expand institutional coverage and | compiled and disseminated according to | compiled and disseminated on an annual basis, | | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial | 1.5 | 2.0 | 3.5 | 3 |
| expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other | compiled and disseminated according to international best practices. PSDS is consistent with other | compiled and disseminated on an annual basis, including partial data on stocks. Annual and subannual PSDS are consistent with | include any data on stocks. There are discrepancies between PSDS and public sector external debt published by | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes | | | | |

| | | Gover | nment Finance Statistics | | | | | |
|--|---|---|--|---|-----|-----|----------------------------------|-------------------------------|
| | | | El Salvador | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 | 1 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | General government annual GFS are compiled and disseminated according to international best practices. | GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. | GFS for general government operations do not include any data on stocks. | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. | 1.5 | 2.0 | 3.5 | 3 |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | PSDS is consistent with other macroeconomic statistical systems. | Annual and subannual PSDS are consistent with other macroeconomic statistical systems. | There are discrepancies between PSDS and public sector external debt published by different institutions. | PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. | 1.0 | 1.5 | 2.5 | 2 |
| Review the compilation of public debt statistics, and comply with the regional harmonization plan. | PSDS is consistent with the regional harmonization plan. | Annual and subannual PSDS are consistent with the regional harmonization plan. | Currently, not all tables established in the regional harmonization plan are compiled, coverage is limited, but there partial data for other accounts payable. | Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other accounts payable. | 1.0 | 2.0 | 3.0 | 4 |
| Total El Salvador | | | | | 5.0 | 7.5 | 12.5 | |
| | | Gover | nment Finance Statistics | | | | | |
| | | | Guatemala | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 | 1 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | General government annual GFS are compiled and disseminated according to international best practices. | GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. | GFS for general government operations do not include any data on stocks. | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. | 1.5 | 2.0 | 3.5 | 3 |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | PSDS is consistent with other macroeconomic statistical systems. | Annual and subannual PSDS are consistent with other macroeconomic statistical systems. | There are discrepancies between PSDS and public sector external debt published by different institutions. | PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. | 1.0 | 1.5 | 2.5 | 3 |
| Review the compilation of public debt statistics, and comply with the regional harmonization plan. | PSDS is consistent with the regional harmonization plan. | Annual and subannual PSDS are consistent with the regional harmonization plan. | Currently, not all tables established in the regonal harmonization plan are compiled, coverage is limited to national definitions and other accounts payable are not included in PSDS. | Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other accounts payable. | 1.0 | 2.0 | 3.0 | 4 |
| | | | | | | | | |

| | | Gover | nment Finance Statistics | | | | | |
|--|--|---|---|---|-----|-----|----------------------------------|-------------------------------|
| | | | Honduras | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 | 1 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | General government annual GFS are compiled and disseminated according to international best practices. | GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. | GFS for general government operations do not include any data on stocks. | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. | 1.5 | 2.0 | 3.5 | 3 |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | PSDS is consistent with other macroeconomic statistical systems. | Annual and subannual PSDS are consistent with other macroeconomic statistical systems. | There are discrepancies between PSDS and public sector external debt published by different institutions. | PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. | 1.0 | 1.5 | 2.5 | 2 |
| Review the compilation of public debt statistics, and comply with the regional harmonization plan. | PSDS is consistent with the regional harmonization plan. | Annual and subannual PSDS are consistent with the regional harmonization plan. | Currently, not all tables established in the regional harmonization plan are compiled, coverage is limited, but there partial data for other accounts payable. | Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other accounts payable. | 1.0 | 2.0 | 3.0 | 4 |
| Total Honduras | | | | | 5.0 | 7.5 | 12.5 | |
| | | Gover | nment Finance Statistics | | | | | |
| | | | Nicaragua | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 | 2 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | General government annual GFS are compiled and disseminated according to international best practices. | GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. | GFS for general government operations do not include any data on stocks. | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the | | | | |
| | | | | regional harmonization plan, comprising general government and including partial information on stocks. | 1.5 | 2.0 | 3.5 | 4 |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | PSDS is consistent with other macroeconomic statistical systems. | Annual and subannual PSDS are consistent with other macroeconomic statistical systems. | There are discrepancies between PSDS and public sector external debt published by different institutions. | regional harmonization plan, comprising general government and including partial | 1.5 | 1.5 | 2.5 | 4 |
| statistics, and the reconciliation with other | | | public sector external debt published by | regional harmonization plan, comprising general government and including partial information on stocks. PSDS is consistent with other macroeconomic statistics, considering coverage, residence and | | | | |

| | | Gover | nment Finance Statistics | | | | | |
|--|---|---|--|---|--------------------------|--------------------------|--|-------------------------------|
| | | | Panama | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 | 2 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | General government annual GFS are compiled and disseminated according to international best practices. | GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. | GFS for general government operations do not include any data on stocks. | Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. | 1.5 | 2.0 | 3.5 | 2 |
| Review the compilation of public debt statistics, and the reconciliation with other statistical systems. | PSDS is consistent with other macroeconomic statistical systems. | Annual and subannual PSDS are consistent with other macroeconomic statistical systems. | There are discrepancies between PSDS and public sector external debt published by different institutions. | PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. | 1.0 | 1.5 | 2.5 | 4 |
| Review the compilation of public debt statistics, and comply with the regional harmonization plan. | PSDS is consistent with the regional harmonization plan. | Annual and subannual PSDS are consistent with the regional harmonization plan. | Currently, not all tables established in the regonal harmonization plan are compiled, coverage is limited to national definitions and other accounts payable are not included in PSDS. | Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other accounts payable. | 1.0 | 2.0 | 3.0 | 4 |
| Total Panama | | | | | 5.0 | 7.5 | 12.5 | |
| | | Gover | nment Finance Statistics | | | | | |
| | | | Dominican Republic | | | | | |
| | | | | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Outcomes Central government annual and subannual GFS are compiled and disseminated using the same methodology. | Indicators GFS for general government operations are compiled and disseminated on a quarterly basis. | Baseline GFS for general government operations are not compiled and disseminated on a quarterly basis. | Milestones Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. | LTX 1.5 | STX 2.0 | Planned | Priority Project ¹ |
| Assess data gaps on source data to expand institutional coverage and | Central government annual and subannual GFS are compiled and disseminated using | GFS for general government operations are compiled and disseminated on a quarterly | GFS for general government operations are not compiled and disseminated on a quarterly | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December | | | Planned Person-weeks | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. Assess data gaps on source data to expand institutional coverage and | Central government annual and subannual GFS are compiled and disseminated using the same methodology. General government annual GFS are compiled and disseminated according to international best practices. PSDS is consistent with other | GFS for general government operations are compiled and disseminated on a quarterly basis. GFS for general government operations are compiled and disseminated on an annual basis, | GFS for general government operations are not compiled and disseminated on a quarterly basis. GFS for general government operations do not | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial | 1.5 | 2.0 | Planned Person-weeks 3.5 | 1 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Review the compilation of public debt statistics, and comply with the regional harmonization plan. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. General government annual GFS are compiled and disseminated according to international best practices. PSDS is consistent with other | GFS for general government operations are compiled and disseminated on a quarterly basis. GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. Annual and subannual PSDS are consistent with | GFS for general government operations are not compiled and disseminated on a quarterly basis. GFS for general government operations do not include any data on stocks. There are discrepancies between PSDS and public sector external debt published by | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. Relative to the baseline, annual data compiled disseminated to the IMF GFSV is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. PSDS is consistent with other macroeconomic statistics, considering coverage, residence and | 1.5 | 2.0 | Planned Person-weeks 3.5 3.5 2.5 | 2 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Review the compilation of public debt statistics, and comply with the regional harmonization plan. Total Dominican Republic | Central government annual and subannual GFS are compiled and disseminated using the same methodology. General government annual GFS are compiled and disseminated according to international best practices. PSDS is consistent with other macroeconomic statistical systems. PSDS is consistent with the regional harmonization plan. | GFS for general government operations are compiled and disseminated on a quarterly basis. GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. Annual and subannual PSDS are consistent with other macroeconomic statistical systems. Annual and subannual PSDS are consistent with | GFS for general government operations are not compiled and disseminated on a quarterly basis. GFS for general government operations do not include any data on stocks. There are discrepancies between PSDS and public sector external debt published by different institutions. Currently, not all tables established in the regional harmonization plan are compiled, coverage is limited, but there partial data for | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other | 1.5 | 2.0 2.0 1.5 | Planned Person-weeks 3.5 3.5 2.5 3.0 | 2 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Review the compilation of public debt statistics, and comply with the regional harmonization plan. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. General government annual GFS are compiled and disseminated according to international best practices. PSDS is consistent with other macroeconomic statistical systems. PSDS is consistent with the regional harmonization plan. | GFS for general government operations are compiled and disseminated on a quarterly basis. GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. Annual and subannual PSDS are consistent with other macroeconomic statistical systems. Annual and subannual PSDS are consistent with | GFS for general government operations are not compiled and disseminated on a quarterly basis. GFS for general government operations do not include any data on stocks. There are discrepancies between PSDS and public sector external debt published by different institutions. Currently, not all tables established in the regional harmonization plan are compiled, coverage is limited, but there partial data for | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other | 1.5 1.5 1.0 1.0 | 2.0 2.0 1.5 2.0 | Planned Person-weeks 3.5 3.5 2.5 3.0 | 2 |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. Assess data gaps on source data to expand institutional coverage and improve GFS publication. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Review the compilation of public debt statistics, and the reconciliation with other statistical systems. Review the compilation of public debt statistics, and comply with the regional harmonization plan. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. General government annual GFS are compiled and disseminated according to international best practices. PSDS is consistent with other macroeconomic statistical systems. PSDS is consistent with the regional harmonization plan. | GFS for general government operations are compiled and disseminated on a quarterly basis. GFS for general government operations are compiled and disseminated on an annual basis, including partial data on stocks. Annual and subannual PSDS are consistent with other macroeconomic statistical systems. Annual and subannual PSDS are consistent with | GFS for general government operations are not compiled and disseminated on a quarterly basis. GFS for general government operations do not include any data on stocks. There are discrepancies between PSDS and public sector external debt published by different institutions. Currently, not all tables established in the regional harmonization plan are compiled, coverage is limited, but there partial data for | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. Relative to the baseline, annual data compiled disseminated to the IMF GFSY is improved. Annual GFS compilation is consistent with the regional harmonization plan, comprising general government and including partial information on stocks. PSDS is consistent with other macroeconomic statistics, considering coverage, residence and valuation. Relative to the baseline, PSDS is consistent with the regional harmonization plan, and includes data for nonfinancial public sector and other | 1.5 | 2.0 2.0 1.5 | Planned Person-weeks 3.5 3.5 2.5 3.0 | 2 |

Priority projects and milestones defined on the basis of available funds. Priority scale is as follows: Priority 1: Relates to projects to be delivered under cash contributions of US\$3.3 million; Priority 2: Relates to additional projects to be delivered under cash contributions of US\$4 Million; Priority 3: Relates to additional projects to be delivered under cash contributions of US\$6 Million; Priority 4: Relates to additional projects to be delivered under cash contributions of US\$7.5 million.

Tax Administration To strengthen revenue administration management and governance arrangements. Enhance tax compliance, by strengthening core tax administration functions. Total Baseline Milestones Objectives **Outcomes** Indicators LTX Planned Person-weeks Manage technical assistance in tax Effective and transparent TA management. Reports for the Management Committee of The countries of the region require international Execution of the extension and communication CAPTAC-DR and other stakeholders. support to strengthen the tax administration plan. Preparation of the work plan for the fiscal administration matters. Support and Effective cooperation with other TA coordinate initiatives of regional providers and donors. Satisfactory response Situation and activity report at the beginning and its main functions. year 2021 and the annual report for the fiscal authorities, in coordination with other to requests from the Center's stakeholders. and end of the period with appreciation of the year 2020. 7.0 institutions that provide technical LTX on the evolution of the activity of assistance. strengthening the tax administrations of CAPTAC-DR. Strengthen revenue administration Corporate priorities are better managed Compliance risks identified, assessed, ranked The DGT has initiated a plan to improve Improvements in the identification, evaluation management and governance through effective risk management. and quantified through intelligence and compliance based on risks, but is still in the and classification of risks is implemented. 3.0 4.2 7.2 arrangements. research. initial phase. The DGII has a control plan to improve Strengthen revenue administration Compliance risks identified, assessed, ranked Compliance plan based on risk management is Corporate priorities are better managed management and governance through effective risk management. and quantified through intelligence and compliance, but it doesn't based on compliance implemented. 3.0 2.6 5.6 arrangements. According to the VAT base taxpayers have a Strengthen core tax administration Audit and other verification programs more Audit and other verification programs more New models of information crossings for the functions effectively ensure accuracy of reporting. effectively ensure accuracy of reporting. coverage of 2.8 percent. massive control of taxpayers are implemented. 2.0 2.6 4.6 The SAT does not have a risk management Strengthen revenue administration Corporate priorities are better managed Compliance risks identified, assessed, ranked Compliance plan based on risk management is management and governance through effective risk management. and quantified through intelligence and model, although they have identified risks that implemented. 3.0 3.0 arrangements. are in an initial phase. research.

108

| | | Tax Ac | lministration | | | | |
|---|---|---|---|---|-------------|------|----------------------------------|
| | | | Honduras | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks |
| Strengthen revenue administration management and governance arrangements. | A reform strategy and a strategic management framework are adopted and institutionalized. | Key performance indicators established, regularly reported and monitored. | The SAR has an operational plan that measures activities and is not aligned with institutional objectives. | The operational plan that incorporates risk management and performance indicators is implemented. | 2.0 | | 2.0 |
| | | | Nicaragua | | | | |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGI has a control plan to improve compliance, but it doesn't based on compliance risks. | Compliance plan based on risk management is implemented. | 2.0 | 2.6 | 4.6 |
| | | | Panama | | | | |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGI has an early stage risk management model. | Compliance plan based on risk management is implemented. | 2.0 | 2.6 | 4.6 |
| Strengthen core tax administration functions. | The integrity of the taxpayer base is strengthened. | Accurate and reliable taxpayer information held in centralized database. | There is no constant updating policy for the taxpayer registry and the current format does not provide reliable information for tax management. | The taxpayer registry is updated for active taxpayers. | 1.0 | 1.8 | 2.8 |
| | | Dom | inican Republic | | | | |
| Strengthen revenue administration management and governance arrangements. | Corporate priorities are better managed through effective risk management. | Compliance risks identified, assessed, ranked and quantified through intelligence and research. | The DGII has an incipient risk model. The list of identified risks is available. | Compliance plan based on risk management is implemented. | 1.0 | 2.6 | 3.6 |
| Total Countries | | | | | 19.0 | 19.0 | 38.0 |
| Total Region Total Budget | | | | | 7.0 26.0 | 19.0 | 7.0 45.0 |

Customs Administration Strengthening management, governance arrangements, and core functions to facilitate trade, reduce evasion, while improving gender balance in customs. Total Objectives Outcomes Indicators Baseline Milestones ITX STX Planned Person-weeks Effective management of the Regional Effective execution of the annual work Progress level on milestones' achievement. The strategic objectives for Phase III emphasize a strengthening in WP execution report submitted to the Steering Technical Assistance on Customs plan and good coordination with other the areas of managerial capacity, governance arrangements, and Committee by April 2020. WP proposal for Administration. donors and regional institutions support core functions to facilitate trade and reduce evasion, while FY2021 submitter for endorsement of the the achievement of milestones defined by improving gender balance in customs.Donor coordination to Steering Committee by April 2020. 10.0 10.0 regional customs administrations. avoid duplication and overlapping in delivering TA continue as a priority during this phase III. Improved customs administration functions Trade facilitation and service initiatives Customs laws, regulations, and guidelines Current business process at customs, tax and treasury Importation and exportation improved petter support voluntary compliance. simplified and easily accessible. Alignment administrations are not linked and managed as silos. A Business processes implemented in Puerto Caldera Process Management initiative has been defined as priority by customs offices by April 2020. Fisrt integrated of customs procedures (including transit) 3.0 9.0 6.0 with international standards and regional Vice Minister of Incomes. and impoved process between customs-taxintegration objective improved treasury administrations implemented by April Customs inspection plans do not incorporate comprehensive risk | Implementation of the Post Clearance Audit A larger share of trade controlled nore effectively ensure enforcement of rogressively through a properly designed ssessment. Customs inspection is not focused on economic ocused on economic sectors and sensitive customs laws post clearance audit program sectors. The use of non-intrusive inspection equipment has been goods by April 2020. 2.0 3.4 5.4 implemented in main borders and Acajutla port. Risk management is not integrated at customs nor is it coordinated with domestic taxes. Strengthened revenue administration Organizational arrangements enable Strategic and operational plans prepared The new SAT's strategic plan includes, among other projects, the Pilot on improving transit of goods process by management and governance arrangements more effective delivery of strategy and and adopted. Key performance indicators redefinition and automation of main customs processes and implementin electronic seals by December other customs modernization initiatives. CAPTAC-DR supported established, regularly reported and 2019. Implementation of electronic exit/enter SAT in FY2018 and FY2019 in the definition of a customs doors at TCQ port by April 2020. modernization program called MIAD (Integral Customs Implementation of a new current account for Modernization Program), already part of the new strategic plan. controling special procedures operations. MIAD aimes at implementing international best practices 3.0 5.0 8.0 including the WTO Trade Facilitation Agreement, strengthening fraud controls, increasing transparency, and implementing digitalization and risk management strategies. One of the strategic actions recommended by FAD in the 2016 mission was the Ingrated Cargo Control Plan implemented in Puerto Quetzal, which is now evolving to be consider in the new Customs Modernization Program.

| | | Cus | stoms Administration | | | | |
|--|--|--|--|---|--------------|------|----------------------------------|
| | | | Honduras | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks |
| mproved customs administration functions | Trade facilitation and service initiatives better support voluntary compliance | Customs laws, regulations, and guidelines simplified and easily accessible. Active engagement with the trade community supports voluntary compliance. | Honduras notified in 2014 its commitments category A under the WTO Bali Agreement. Lack of a process and procedures manual and a service desk for improving information dissemination to traders and other stakeholders. Trade operators' registration is weak and not validated with information from other agencies and customs. FAD and CAPTAC-DR have supported and information exchange initiatives among Customs, SAR and SEFIN to increase capacities for preventing and mitigating tax evasion risks. | Integration of Customs trade operators register to a unified tax payer register (Customs- SAR, SEFIN), defined by April 2020. | 2.0 | 3.4 | 5.4 |
| | | | Panama | | | | |
| Improved customs administration functions | Trade facilitation and service initiatives better support voluntary compliance. | Customs laws, regulations, and guidelines simplified and easily accessible. Alignment of customs procedures (including transit) with international standards and regional integration objective improved | No integrated process management is applied. Management is performed by functions. In 2013, Panama adopted the Central America Customs Code (CAUCA by its acronym in Spanish) and its regulations, RECAUCA, but its customs procedures are not yet aligned with its provisions. In 2014, Panama notified the WTO its Category A commitments under the WTO Trade Facilitation Agreement in 2014. A mission conducted by FAD in 2016 identified the need of defining a comprehensive trade facilitation strategy aligned with the WTO-TFA. | A comprehensive Trade Facilitaton strategy defined jointly with National Logistic Committee by April 2020. | 3.0 | 3.4 | 6.4 |
| | | · | Dominican Republic | | | | |
| Strengthened revenue administration management and governance arrangements | Capacity for reform increased due to clear reform strategy and a strategic management framework adopted and institutionalized | Key performance indicators established, regularly reported and monitored. | Customs had a strategic plan 2013-2016 updated in FY2019 to 2017-2020. 2. FAD diagnostic missions had identified limitation in the strategic management capacities in the Customs administration. A new Planning Management area was created in the organizational structure. The administration lacked of an internal management committee, which was created in 2017 following a recommendation from FAD.Customs administration has an strong research and statistical area but lacks of an indicators' dashboard. | Automatation of the key performance indicators by April 2020. | 1.0 | 1.8 | 2.8 |
| Total Countries | | | | | 14.0 | 23.0 | 37.0 |
| Total Region Total Budget | | | | | 10.0 24.0 | 23.0 | 10.0 47.0 |

Public Financial Management

Strengthening the medium-term budget process, government accounting, fiscal risk management and asset and liabilities management to promote fiscal sustainability, fiscal transparency, and budget efficiency and equality.

| | | | Region | | | | |
|--|--|--|--|---|--------------|-------------|----------------------------------|
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks |
| Planning, coordination, monitoring and | N.A. | N.A. | N.A. | N.A. | | | |
| follow-up of the TA in public financial management. Disclosure of the work done by CAPTAC-DR. Support to regional institutions in strengthening public financial management. | | | | | 12.2 | | 12.2 |
| | More central government revenues and expenditures are deposited and disbursed through a Treasury Single Account. | N.A. | N.A. | Participants are trained with a satisfaction rate higher than 4.5 out of 5. | 9.0 | 2.0 | 11.0 |
| | | | Costa Rica | | l l | | |
| Strengthened identification, monitoring, and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2) | FTC 3.1.2: Basic | Publication of a fiscal risk report including at least 5 sorts of fiscal risks. | 4.0 | 3.6 | 7.6 |
| | | | Guatemala | | • | | |
| Comprehensive, credible, and policy based budget preparation. | A more credible medium-term macro-fiscal framework that supports budget preparation. | Presentation and explanation of medium- term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | PI-14: D+ FTC 2.1.2: Basic | Elaboration of a new MTMFF. | 0.8 | 3.6 | 4.4 |
| Strengthened identification, monitoring, and management of fiscal risks. | Disclosure and management of contingent liabilities and other specific risks are more comprehensive. | Reporting specific fiscal risks (FTC 3.1.2). | FTC 3.1.2: Basic | A 30 year DSA analysis that includes social security's funds is made. | 3.6 | | 3.6 |
| | | | Panama | | | | |
| | A more credible medium-term macro-fiscal framework that supports budget preparation. | Presentation and explanation of medium- term macroeconomic and fiscal forecasts (PEFA PI-14, FTC 2.1.2). | FTC 2.1.2: Less than Basic | The MTMFF uses scenarios based on the fiscal programming model. | 0.4 | 1.8 | 2.2 |
| | | D | ominican Republic | | 1 | | |
| , , | More central government revenues and expenditures are deposited and disbursed through a Treasury Single Account. | Effectiveness and timeliness of cash flow forecasting and cash balance management (DEMPA DPI 11). | DPI 11-1: Effective Cash Flow Forecasting: B DPI 11-2: Effective Cash Balance Management: B | An investment strategy for TSA's cash surpluses is adopted. | 2.2 | 1.8 | 4.0 |
| Total Countries | | | | | 11.0 | 10.8 | 21.8 |
| Total Region Total Budget | | | | | 21.2 32.2 | 2.0 12.8 | 23.2 45.0 |
| . Out. Budget | | | | | JL.L | 12.0 | 73.0 |

Financial Supervision and Regulation

| Region | | | | | | | | | |
|---|---|--|--|--|------|-----|----------------------------------|--|--|
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | | |
| Develop/strengthen banking regulations and prudential norms. | Supervisors monitor banking groups and their prudential ratios on consolidated basis. | Banks submit reports on standalone and consolidated basis. | CAPTAC-DR has been supporting the CCSBSO to strengthen the consolidated and cross-border supervision of regional financial groups. Previous TA included Liquidity risk and corporate governance supervision at financial groups. | Guidelines to update the standarized process to assess banking group's solvency are agreed by regional supervisors, by April 2020. | 5.5 | | 5.5 | | |
| Manage TA on financial supervision and regulation. | Manage and coordinate CAPTAC-DR's technical assistance on financial supervision and regulation | TA backstopping. Dissemination of information. Documents for the IMF and for the Steering Committee. | Budgeted resources (person-weeks) for FY 2020 TA on financial supervision and regulation, as per the beginning of CAPTAC-DR's Phase III. | Draft contributions to FY 2021 program document, FY 2020 Annual Report, and other documentation to TA stakeholders are drafted, by April 2020. | 23.0 | | 23.0 | | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Supervisors have sufficient capacity to effectively implement risk-based supervision and other supervisory processes. | Supervisors fully trained to be able to implement risk-based supervision and other supervisory process. | CAPTAC-DR is committed to continue supporting financial inclusion efforts in the region. | Design and deliver a regional seminar on the supervisor's role on financial inclusion, by June 2019. | 1.0 | 3.0 | 4.0 | | |
| Total Region | | | | | 29.5 | | 32.5 | | |
| | | | Costa Rica | | | | | | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Strengthened institutional structure and operational and procedures for RBS implementation. | Risk-based processes and manuals are implemented. | In line with the FSSR mission recommendations, CAPTAC-DR has been supporting the SUGEF on a project to updating credit risk measurement standards and update credit risk provisioning. | Credit risk provisions supervision tools and inspection manuals are developed, by April 2020. Revised reporting templates on credit risk provisions are developed, by April 2020. | 1.0 | | 1.0 | | |
| | | | El Salvador | | | | | | |
| Implement Basel II and III standards. | The level of banks' capital reflects well their risk profile, their business strategy and their risk acceptance levels. | Banks send an internal capital adequacy assessment report to supervisors. | As part of previous MCM TA mission, a road map to implement Basel standards included the introduction of ICAAP requirements. | Guidelines to introduce regulatory requirements for banks to develop an internal process to stress test their capital are drafted, by April 2020. ICAAP supervision procedures are developed, by April 2020. Supervisors and regulators are trained on ICAAP standards and supervision, by April 2020. | 1.5 | | 1.5 | | |
| | | | Guatemala | | | | | | |
| Develop/strengthen banking regulations and prudential norms. | Supervisors monitor banking groups and their prudential ratios on consolidated basis. | Banks submit reports on standalone and consolidated basis. | SIB regulatory plan includes drafting amendments to the Banking Law on financial groups supervision, and introducing prudential | Guidelines to draft financial groups supervision prudential regulation are designed, by April 2020. | 4.0 | | 4.0 | | |

113

| | Financial Supervision and Regulation | | | | | | | | |
|---|--|---|--|---|------|-----|----------------------------------|--|--|
| Panama | | | | | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | | |
| To implement a risk-based supervision (RBS) system and upgrade other supervisory processes. | Bank risk assessment frameworks strengthened: Quality and timeliness of regulatory data enhanced; and flexibility of reporting system improved. | Reports have been modified and adopted to require more relevant data for risk assessment. | to assess if current reporting templates satisfied RBS information requirements, staring with credit risk. | banking on site procedures and off site reporting templates on banks solvency, by April | 2.0 | | 2.0 | | |
| | | Don | ninican Republic | | | | | | |
| Develop/strengthen banking regulations and prudential norms. | | Banks submit reports on standalone and consolidated basis. | other domestic supervisors have strted the implementation of a Consolidated Supervision | Guidelines to operationalize the domestic committee for financial groups supervision are agreed among relevant supervisors, by April 2020. Mechanisms to facilitate information exchange and joint supervision activities among domestic supervisors, are designed and formalized, by April 2020. | 4.0 | + | 4.0 | | |
| Total Countries | | | | | 12.5 | 3.0 | 12.5 | | |
| Total Region | | | | | 29.5 | | 32.5 | | |
| Total Budget | | | | | 42.0 | 3.0 | 45.0 | | |

National Accounts Statistics

Continue the enhancement of compilation methods for national accounts and prices statistics through the implementation of the latest international guidelines, to provide macroeconomic information for policy makers, and foster measurement of inequality gaps.

| | | | Region | | | | |
|---|--|--|--|--|-----|-----|----------------------------------|
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks |
| SC FY20 and LTX retreat. | NA | NA | NA | NA | 2.6 | | 2.6 |
| Captac-dr management FY20. | Give continuity to the CAPTAC-DR activities. | Documents developed, agreed with STA and WHD, as well as country authorities. | , | Draft contributions to WP 2020-24 and FY 2019 Annual Report, and other documentation to NA authorities and WHD, as well as support to STA activities. | 8.0 | | 8.0 |
| Regional gropus, CMCA, ECLAC. | Represent Real Sector Statistics Area in regional agencies. | | | Relative to the baseline, the real sector statistics area need to be represented in regional agencies by April 2020. | 6.8 | | 6.8 |
| | | | Costa Rica | | | | |
| Annual National Accounts series are compiled with methodological basis following internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2). | ISWGNA recommended tables and accounts: financial accounts for all sectors and balance sheets, revaluation and other volume changes in asset accounts for all sectors. | and disseminated does not satisfy national data | data requirements and ISWGNA recommended tables and accounts, in the context of the new | 7.2 | | 7.2 |
| | | | El Salvador | | | | |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2). | The scope covers 2008 SNA accounts/aggregates: minimum requirements specified by ISWGNA annual accounts (until net lending) for these sectors: non-financial corporations; financial corporations; general government; households; non-profit institutions serving households. | disseminated does not satisfy national data needs, or is incomplete relative to the ISWGNA minimum requirements and/or the recommended tables and accounts, as of April | Relative to the baseline, additional accounts by insitutional sectors are developed to meet national data requirements and ISWGNA recommended tables and accounts, are made by April 2020. | 7.2 | | 7.2 |

115

| | National Accounts Statistics | | | | | | | | | |
|--|---|---|--|---|------|-----|----------------------------------|--|--|--|
| Panama | | | | | | | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks | | | |
| statistics is broadly consistent with | Data are compiled and disseminated using the coverage and scope of the latest manual/guide (DQAF 2.2) | The scope covers 2008 SNA accounts/aggregates: minimum requirements specified by ISWGNA: annual expenditures of GDP at current and constant prices and annual rest of the world accounts (until net lending). | The range of aggregates compiled and disseminated does not satisfy the timely of national data needs (as of April 2019). | Relative to the baseline, additional aggregates are developed to meet national data requirements according to the 2008 SNA, are made by April 2020. | 6.6 | | 6.6 | | | |
| | | Dom | inican Republic | | | | | | | |
| The scope of the annual national accounts statistics is broadly consistent with internationally accepted standards, guidelines, or good practices. | ' | New national accounts statistics, as set out in the latest System of National Accounts (2008) manual, are available. | New national accounts statistics need to be updated to a more recent base reference year to make them suitable for decision-making (as of April 2019). | Advances in the process of implementation of the main recommendations of the 2008 SNA, in the context of the rebasing project to 2018, in the annual accounts: central bank output, SIFMI, non-observed economy, are available by April 2020. | 6.6 | | 6.6 | | | |
| Total Countries | | | | | 27.6 | | 27.6 | | | |
| Total Region | | | | | 17.4 | | 17.4 | | | |
| Total Budget | | | | | 45.0 | | 45.0 | | | |

Government Finance Statistics Improve the design, analysis and governance of fiscal policy, by strengthening the compilation and dissemination of fiscal and macroeconomic statistical data for decision making. Total Objectives Outcomes Indicators Baseline Milestones LTX STX **Planned** Planning, coordinating, monitoring and Effective and transparent TA management. Reports for CAPTAC-DR related Committees The countries of the region require support to Preparation of the Work Plan for fiscal year and other stakeholder. Annual and quarterly following-up of the TA in GFS and PSDS. Effective cooperation with other TA strengthen their GFS and PSDS 2021. Preparation of the Annual Report for Disclosure of the work done by CAPTACproviders and donors. Satisfactory response reports with assessment of the LTX on the fiscal year 2020. Preparation of quarterly 26.5 26.5 DR. Supporting regional institutions in to requests from the Center's stakeholders. evolution of the activity of strengthening GFS monitoring reports. and PSDS in the region. strengthening government finance statistics. Regional Seminar "Using GFS & PSDS for Staff capacity increased through training, The number of staff trained to compile and The number of staff trained to analyse and Relative to the baseline, the number of staff fiscal analysis and to improve especially on data dissemination and using disseminate these statistics is adequate and not evaluate GFS and PSDS indicators is trained to analyse these statistics is adequate transparency and comparability". GFS and PSDS data for decision making. inferior to 20 officials. inadequate. by April 2019. Not less than 20 participants are trained. Participants have a satisfaction 0.5 0.5 1.0 indicator higher than 4.5 out of 5. Costa Rica Assess data gaps on source data to Central government annual and subannual GFS for central government operations are GFS for central government operations are not Relative to the baseline, GFS for central expand institutional coverage and compiled and disseminated on a quarterly GFS are compiled and disseminated using compiled and disseminated on a quarterly government operations are compiled and improve GFS publication. basis. disseminated on a quarterly basis by December 1.5 2.0 3.5 the same methodology. basis. Assess data gaps on source data to Central government annual and subannual GFS for central government operations are GFS for central government operations are not Relative to the baseline, GFS for central expand institutional coverage and GFS are compiled and disseminated using compiled and disseminated on a quarterly compiled and disseminated on a quarterly government operations are compiled and 1.5 2.0 3.5 improve GFS publication. the same methodology. basis. basis. disseminated on a quarterly basis by December

117

| | | Governmer | nt Finance Statistics | | | | |
|---|---|---|---|---|---------------|--------------|----------------------------------|
| | | | Guatemala | | | | |
| Objectives | Outcomes | Indicators | Baseline | Milestones | LTX | STX | Total Planned Person-weeks |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 |
| | | | Honduras | | | | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for central government operations are compiled and disseminated on a quarterly basis. | GFS for central government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for central government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 |
| | | Doi | minican Republic | | | | |
| Assess data gaps on source data to expand institutional coverage and improve GFS publication. | Central government annual and subannual GFS are compiled and disseminated using the same methodology. | GFS for general government operations are compiled and disseminated on a quarterly basis. | GFS for general government operations are not compiled and disseminated on a quarterly basis. | Relative to the baseline, GFS for general government operations are compiled and disseminated on a quarterly basis by December 2019. | 1.5 | 2.0 | 3.5 |
| Total Countries | | | | | 7.5 | 10.0 | 17.5 |
| Total Region | | | | | 27.0 | | 27.5 |
| Total Budget | | | | Total Budget Proposed | 34.5 203.7 | 10.0 67.8 | 45.0 272.0 |

¹ Projects and milestones to be delivered under cash contributions of US\$3.3 million.

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