FY21 PFTAC Work Plan - May 2020 to April 2021: Macroeconomic Programming and Analysis

| | | | croeconomic Programm | | May 2020 | - April 2021 on-days) | Number o | | st COVID Inp 31, 2020 iys - change | | Number of | | Inputs at Jan days - change | | Number | | | or 30, 2021 nges in red) | Number of | % | | | | | | |
|-----------------------------|--|------------------|--|---|----------|--------------------------|------------------------|--|--|-------|-------------------------|-------------------------------|--------------------------------|-------|-------------------------|----------|------|-----------------------------|-------------------------|-----------|-----------------------------------|------------------------------------|---|---|--------------------|--------------|
| TA Area | Objective | Country | Outcome Targeted | Activity | DETAC | T Total | Missions Activities | PFTAC resident advisors | - | Total | Missions/ Activities | PFTAC resident advisors | ST | Total | Missions/ Activities | | t ST | Total | Missions/ Activities | delivered | Delivery Status | COVID Status | Milestones | Comments | Planned Date | Expe |
| Programming and | Well functioning macroeconomic policy and institutions: improved macroeconomic policy advice to government | Cook Islands | 1. Timely, high quality macroeconomic monitoring, analysis and research available for policymaking. | Support empirical analysis of tax reform. | advisors | | 1 | | 14 | | 1 | - | - | - | - | advisor: | 5 | - | - | 0% | Shift to FY22 | | (1) Advice on tax reform is empirically based (Apr. 21). (2) Analysis of tax reform options is published (Apr. 21). | | | STX |
| | | | | Macro-fiscal modelling and COVID scenario planning | 10 - | - 10 | 1 | 10 | - | 10 | 1 | 15 | - | 15 | 1 | 20 | - | 20 | 1 | 100% | Feb 23 - Mar 9, 2021 (remote) | 4 - Predominantly COVID Related | | | | Beaun |
| | | Fiji | | Review of revenue forecasting techniques | | | | | | | | 15 | - | 15 | 1 | - | - | - | - | 0% | Cancelled | | | | | Beaun |
| | | RMI | | Economic Forecast COVID19 Update | | | | 3 | - | 3 | 1 | 3 | - | 3 | 1 | 3 | - | 3 | 1 | 100% | May, 2020 (remote) | 4 - Predominantly COVID Related | | | | Beaur |
| | | Solomon Islands | | Inflation Forecast Modelling | | | | 15 | - | 15 | 1 | 15 | - | 15 | 1 | 15 | - | 15 | 1 | 100% | Jul 9 - Aug 31, 2020 (remote) | 2 - Indirectly COVID Related | | | | Beaur |
| | | Scienter Islands | | Inflation Forecast Modelling - follow-up | | | | | | | | 5 | - | 5 | 1 | - | - | - | - | 0% | Cancelled | | | | | Beaun |
| | | Timor-Leste | | Diagnosis of macroeconomic capacity | 5 - | - 5 | 1 | 5 | - | 5 | 1 | - | - | - | - | | - | - | - | 0% | Shift to FY22 | | | | | Beaur |
| | | Tuvalu | | Seminar on managing and forecasting fishing revenues. | 5 - | - 5 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | 0% | Cancelled | | Medium-term fishing revenue projections are produced jointly by ministries of finance and marine authorities (Apr. 20). Fishing revenues are managed within a medium-term fiscal framework (Apr. 21). | The seminar will be joint with PFM and built on the regional workshop. | | Beaun |
| | | | | Support GDP forecasting and fiscal rules | 5 . | . 5 | 1 | 5 | - | 5 | 1 | - | - | - | - | - | - | - | - | 0% | Cancelled | | (1) The economic indicators database is updated and expanded (Apr. 21). (2) GDP forecasting methodology continues to be enhanced (Apr. 21). (3) GDP forecasts are independently produced and published (Dec. 20). | Back to back with Fishing Revenue workshop in Tuvalu | | Beaur |
| | | Vanuatu | | Support GDP forecasting. | 12 - | · 12 | 1 | 7 | 9 | 16 | 1 | - | - | - | - | • | - | - | - | 0% | Shift to FY22 | | (1) GDP forecasting methodology is reviewed and updated following the rebasing of GDP (Apr. 21). | | | Beaum ST |
| | | vanuatu | | Support empirical analysis of tax reform. | - 1 | 4 14 | 1 | - | | - | | - | | - | | | - | - | - | 0% | Shift to FY22 | | (1) Empirical estimates of tax reform options are updated (Apr. 21). (2) Updated analysis of tax reform options is published (Apr. 21). | | | STX |
| | | | | COVID19 Macroeconomic Impact Webinar (in conjunction with STI) | | | | 2 | - | 2 | 1 | 2 | - | 2 | 1 | 2 | - | 2 | 1 | 100% | Aug 6 - 7, 2020 (remote) | 4 - Predominantly COVID Related | | | | Beaun |
| | | Regional | | Webinar on Macro-Fiscal Analysis (in conjunction with STI) | | | | | | | | 10 | - | 10 | 1 | 3 | - | 3 | 1 | 100% | Mar 16 - 18, 2021 (remote) | 4 - Predominantly COVID Related | | | | Beaum Gov |
| | | | | Workshop on Managing Fishing Revenues | 5 - | - 5 | | | - | - | - | - | | - | - | - | - | - | - | 0% | Shift to FY22 | | Participants recognize the importance of sharing data (Apr. 21). Priority actions are identified to enhance data sharing (Apr. 21). | | | Beaun |
| Programming and Analysis | Well functioning macroeconomic policy and institutions: improved macroeconomic policy advice to government | RMI | monetary, fiscal and financial | Assist with the operation of Marshall Islands Fiscal Model (MI-FM) and Medium Term Budget and Investment Framework (MTBIF). | 5 - | - 5 | | 5 | - | 5 | 1 | - | - | - | - | | - | - | - | 0% | Shift to FY22 | | (1) Documentation describing the MI-FM and MTBIF is prepared (Apr. 21). (2) Documentation describing the MI-FM and MTBIF is published (Apr. 22). | Documentation will be prepared with PFM. Assistance will be provided offsite. (Back to back with Fiscal Model mission) | < May 18 - 27, 202 | 20 Beaun |
| | | Samoa | | Review the Samoa Economic and Revenue Forecasting (SERF) Model manual. | 3 - | - 3 | | 3 | 5 | 8 | | 10 | | 10 | 1 | | - | - | - | 0% | Cancelled | | (1) Documentation describing the SERF Model is prepared (Apr. 21). (2) Documentation describing the SERF Model is published (Apr. 22) | Assistance will be provided offsite. | | Beaun |
| | | Samua | | International Financial Sector Assessment | | | | 15 | - | 15 | 1 | 15 | - | 15 | 1 | 15 | - | 15 | 1 | 100% | Jul 9 - Aug 31, 2020 (remote) | 1 - Not COVID Relate | d | | | Beaum |
| | | | 1 | Fiscal Framework Workshop | 5 - | - 5 | | 5 | - | 5 | 1 | - | - | - | - | | - | - | - | 0% | Cancelled | | | | | Beaum |
| | | Regional | | Workshop on Budget Documentation and Report Writing | 5 - | - 5 | | | - | - | | - | - | - | | - | - | - | | 0% | Delivered by PFM & UNDP | | (1) Budget documents include a section on current and medium- term macroeconomic and fiscal performance (Apr. 22). (2) Budget documents include an annex with fiscal and economic statistics for the last 10 years, the current year, and the next 3 years (Apr. 22). | The workshop will be organized jointly with the PFM and UNDP. | | Beaum |
| Programming and | Well functioning macroeconomic policy and institutions: improved | FSM | 3. Sound medium-term macroeconomic framework | Macroeconomic Framework | 5 · | - 5 | 1 | 5 | - | 5 | 1 | - | - | - | - | | - | - | - | 0% | Shift to FY22 | | | | | Beaum |
| | macroeconomic policy advice to government | Nauru |] | Macro Forecasting, National Accounts and Economic Models | 5 - | - 5 | 1 | 5 | - | 5 | 1 | - | 12 | 12 | 1 | | 12 | 12 | 1 | 100% | Aug 31 - Sep 11, 2020 (remote) | 3 - Moderately COVII Related | | | | Rahm |
| | | RMI | | Support the use of the Marshall Islands Fiscal Model (MI-FM) and Medium Term Budget and Investment Framework (MTBIF) in budget preparations and policy analysis. | 5 . | - 5 | 1 | 5 | - | 5 | 1 | - | - | | | | - | - | - | 0% | Shift to FY22 | | The MI-FM continues to be used in budget preparations (Oct. (2) Expenditure forecasting by ministries is developed (Apr. 21) (3) The MI-FM is used for policy analysis including to develop a medium-term fiscal framework (Apr. 22). (4) Advice on tax reform is empirically based (Apr. 22). | Back to back with MI-FM mission | | Beaum |
| | | Samoa | | Support the use of the Samoa Economic and Revenue Forecasting (SERF) Model. | 5 . | - 5 | 1 | 5 | 9 | 14 | 1 | - | - | - | - | - | - | - | - | 0% | Shift to FY22 | | The SERF Model continues to be used in budget preparations (Jun. 20). (2) The SERF model is used in policy analysis (Apr. 21). (3) Balance of payments forecasting is developed further in the SERF Model. | | | Beaum |
| | | Tonga | | Support the use of the Tonga macroeconomic programming framework in budget preparations. | 10 | - 10 | 2 | 5 | - | 5 | 1 | - | - | - | - | - | - | - | - | 0% | Shift to FY22 | | The GDP forecasting framework continues to be used in budget preparations (Jun. 20). The Tonga macroeconomic programming framework continues to be used in budget preparations (Jun. 20). Fiscal forecasting is enhanced (Apr. 21). | | | Beaun |
| | | Vanuatu | | Support the use of the Model Of the Vanuatu Economy (MOVE) and the national framework for revenue forecasting. | 5 . | - 5 | 1 | 5 | 7 | 12 | | | - | - | | | | - | | 0% | Shift to FY22 | | (1) The MOVE is used in monetary policy settings and policy analysis (Apr. 21). (2) The national framework for revenue forecasting is used in budget preparations (Dec. 21). (3) Documentation on the MOVE is publicly available (Apr. 22). | | | Beaun |
| Programming and Analysis | Well functioning macroeconomic policy and institutions: improved macroeconomic policy advice to government | PNG | 4. Strong institutional structures for macroeconomic policymaking. | Establish and support an interagency macroeconomics working group. | 5 1 | 6 21 | 2 | 5 | - | 5 | 1 | - | | - | - | | - | | | 0% | Shift to FY22 | | (1) The Bank of Papua New Guinea's Monetary and Fiscal Forecasting Model continues to be used in monetary policy settings (Apr. 21). (2) The Department of Treasury's macroeconomic programming framework continues to be used in budget preparations (Dec. 20). (3) The frameworks are used to undertake sustainability analysis of policy scenarios (Apr. 21). (4) The compilation of key macroeconomic statistics is supported by users and source data providers (Apr. 21). (5) All relevant macroeconomic policy entities meet at least quarterly to discuss the country's economic and fiscal outlook (Apr. 21). (6) Policy proposals are consulted on (Apr. 23). | Support of the working group will be supplemented by assistance from the PFM program, the Institute for Capacity Development, and the Singapore Regional | | Beaum ST |



FY21 PFTAC Work Plan - May 2020 to April 2021: Macroeconomic Programming and Analysis

| TA Area | Objective | Country | Outcome Targeted | Activity | | 2020 - April person-day | | Number of Missions/ | Updated Pos (person-da | 31, 2020 | | Number of Missions/ | : | Inputs at Ja days - chang | | Number | | | pr 30, 2021 anges in red | | / % | , Delivery Statu | COVID Status | Milestones | Comments | Planned Date | Exports |
|--|---|-----------------|---|---|-------------------------------|----------------------------|-------|------------------------|---------------------------|------------------|-------|------------------------|-------------------------------|------------------------------|-------|------------|-----------------------------|-------|-----------------------------|-----------|----------|--------------------------------|--------------|---|---|--------------|------------------|
| TA Area | Objective | country | | ALUVILY | PFTAC resident advisors | ST experts | Total | | PFTAC resider advisors | nt ST experts | Total | Activities | PFTAC resident advisors | ST | Total | Activities | PFTAC residen advisor | nt SI | Total | Activitie | delivere | d Denvery Statu | COVID Status | Wilestones | comments | Plained Date | Experts |
| | | Solomon Islands | | Establish and support an interagency macroeconomics working group. | 5 | 24 | 29 | 3 | 10 | - | 10 | 1 | - | - | - | - | - | - | - | - | 0% | Shift to FY22 | | (1) The Ministry of Finance and Treasury's Solomon Islands Macroeconomic Model (SIMEM) continues to be used in budget preparations (Dec. 20). (2) Expenditure forecasting by ministries continues to be developed (Apr. 22). (3) The Central Bank of Solomon Islands' macroeconomic programming framework continues to be used in monetary policy settings (Apr. 21). (4) The frameworks are used to undertake sustainability analysis of policy scenarios (Apr. 21). (5) The compilation of key macroeconomic statistics is supported by users and source data providers (Apr. 21). (6) All relevant macroeconomic policy entities meet at least quarterly to discuss the country's economic and fiscal outlook (Apr. 21). (7) Policy proposals are consulted on (Apr. 23). | Support of the working group will be supplemented by assistance from the PFM program, the Institute for Capacity Development, and the Singapore Regional Training Institute. | | Beaumont STX |
| | | | | Financial Programming Workshop (Singapore) | 5 | - | 5 | 1 | - | - | - | - | - | - | | | | - | | - | 0% | Shift to FY22 | | | | | Beaumont |
| | | Regional | | Workshop on Empirical based Policy Advice | 5 | 7 | 12 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | 0% | Shift to FY22 | | (1) Technical staff propose actions to their senior management for enhancing national statistics (Nov. 20). (2) The compilation of key macroeconomic statistics is supported by users in 3 out of 7 countries (Apr. 21). | The workshop will precede the 2020 South Pacific Central Banking Conference in Honiara. Participants will be invited from the central banks, ministries of finance, and statistics offices. | | Beaumont, STX |
| Macroeconomic Programming and Analysis | Promote maintenance of correspondent banking relationships for Pacific countries | | 5. Customer due diligence and AML/ CFT compliant | Workshop/ Training | 10 | - | 10 | 1 | - | - | - | - | - | | | - | - | - | - | - | 0% | Shift to FY22 | | | Plus HQ travel and staff time | | Beaumont |
| | | Regional | | Secretariat Support | 12 | - | 12 | 2 | 35 | - | 35 | 1 | 45 | - | 45 | 1 | 45 | - | 45 | 1 | 100% | May 2020 - Ap 2021 (remote) | | | Plus HQ travel and staff time/ Participation - 2 in person and 2 remote | | Beaumont |
| | | | | Total Days: | 137 | 75 | 212 | 24 | | | | | | | | | | | | | | | | | | | |

Updated Post COVID-FY21 Workplan:

Increase from Baseline Plan:

Delivered as at Qtr. 1 Percent Delivered of Updated Plan

| 155 | 44 | 199 | 19 |
|-----|------|-----|------|
| 13% | -41% | -6% | -21% |
| 42 | - | 42 | 3 |
| 27% | 0% | 21% | 16% |
| | | | |

Updated Workplan at Jan 31, 2021: Increase from Post COVID Workplan: Delivered as at Jan 31: Percent Delivered of Updated Plan

| 135 |
|------|
| -13% |
| 70 |
| 52% |
| |

Final Outturn at A Percentage of Jan Percentage of Jul Percentage of Ori

| 12 | 147 | 11 |
|------|------|------|
| -73% | -26% | -42% |
| 12 | 82 | 6 |
| 100% | 56% | 55% |
| | | |

| t April 30: | 103 | 12 | 115 | 8 |
|-----------------------|-----|------|-----|-----|
| an 2021 Revised Plan: | 76% | 100% | 78% | 73% |
| ul 2020 Revised Plan: | 66% | 27% | 58% | 42% |
| Driginal Plan: | 75% | 16% | 54% | 33% |

