

IMF Country Report No. 22/357

SURINAME

DECEMBER 2022

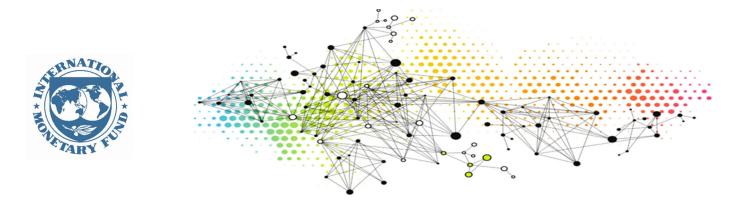
TECHNICAL ASSISTANCE REPORT ON GOVERNMENT FINANCE STATISTICS MISSION (APRIL 19–MAY 6, 2022)

This report on Suriname was prepared by a staff team of the International Monetary Fund. It is based on the information available at the time it was completed in May 2022.

Copies of this report are available to the public from

International Monetary Fund • Publication Services PO Box 92780 • Washington, D.C. 20090 Telephone: (202) 623-7430 • Fax: (202) 623-7201 E-mail: <u>publications@imf.org</u> Web: <u>http://www.imf.org</u> Price: \$18.00 per printed copy

> International Monetary Fund Washington, D.C.



SURINAME

DECEMBER 2022

REPORT ON GOVERNMENT FINANCE STATISTICS TECHNICAL ASSISTANCE MISSION (APRIL 19–MAY 6, 2022)

Prepared by Mariana Sabatés and Viera Karolova

The contents of this report constitute technical advice provided by the staff of the International Monetary Fund (IMF) to the authorities of Suriname (the "TA recipient") in response to their request for technical assistance. This report (in whole or in part) or summaries thereof may be disclosed by the IMF to IMF Executive Directors and members of their staff, as well as to other agencies or instrumentalities of the TA recipient, and upon their request, to World Bank staff, and other technical assistance providers and donors with legitimate interest, unless the TA recipient specifically objects to such disclosure (see <u>Operational Guidelines for the Dissemination of</u> <u>Technical Assistance Information</u>). Publication or Disclosure of this report (in whole or in part) or summaries thereof to parties outside the IMF other than agencies or instrumentalities of the TA recipient, world Bank staff, other technical assistance providers and donors with legitimate interest, and upon the summaries thereof to parties outside the IMF other than agencies or instrumentalities of the TA recipient, world Bank staff, other technical assistance providers and donors with legitimate interest, shall require the explicit consent of the TA recipient and the IMF's Statistics Department.

CONTENTS

Glossary	3
SUMMARY OF MISSION OUTCOMES AND PRIORITY RECOMMENDATIONS	4
DETAILED TECHNICAL ASSESSMENT AND RECOMMENDATIONS	6
A. Sector Coverage	6
B. Compilation of Above-the-Line Transactions	
C. Compilation of Below-the-Line Transactions and Debt Data	
TABLES	
1. Priority Recommendations	5
2. Adjustments Made to the Above-the-Line Operations, January-March 2022	7
APPENDICES	
I. Implementation of the 2021 Mission's Recommendations and New Recommendations	12
II. Compilation of the Above-the Line Data	16
III. Compilation of Below-the-Line Data	18

 IV. Coverage of Units_______19

 V. Officials Met During the Mission______22

Glossary

BCG	Budgetary Central Government
BOP	Balance of Payments
CBS	Central Bank of Suriname
ECF	Extended Credit Facility
EAD	Economic Affairs Department
ER	Exchange rate
ESS	External Sector Statistics (BOP and IIP)
IFMIS	Integrated Financial Management Information System
GFS	Government Finance Statistics
GG GFSM 2014 IMF MFP MFS PSDS PSDSG 2011 SDMO SOE	General Government Government Finance Statistics Manual 2014 International Monetary Fund Ministry of Finance and Planning Monetary and Financial Statistics Public Sector Debt Statistics Public Sector Debt Statistics Guide 2011 Suriname Debt Management Office State-Owned Enterprise
STA	Statistics Department (IMF)
SRD	Suriname Dollar
TA	Technical Assistance

SUMMARY OF MISSION OUTCOMES AND PRIORITY RECOMMENDATIONS

1. At the request of the Suriname authorities, a remote technical assistance (TA)

mission took place during April 19– May 6, 2022. The mission was conducted in coordination with the IMF's Western Hemisphere Department. The main objective of the mission was to assist the Ministry of Finance and Planning (MFP) and the Central Bank of Suriname (CBS) to improve the quality of the Government Finance Statistics (GFS) in view of the IMF program. The main tasks were to: (i) follow on the recommendations of the previous mission that took place in December 2021, (ii) crosscheck the GFS data with other sets of macroeconomic statistics, including consistency of the debt data with monetary and financial statistics (MFS) and balance of payments (BOP); (iii) follow up on the examination of source data on other accounts payable, (iv) update the public sector institutional table; and (v) deliver a workshop on the *GFSM 2014* framework.

2. The mission provided an intensive hands-on training supporting the progress in the data compilation system. The mission assisted MFP's compilers in the compilation and presentation of data for January, February, and March 2022 on the above-the-line adjustments made to the main CBS's source data to allow transparent reconciliation with the GFS results. In addition, the institutional table was supplemented to identify the entities covered by different source data used to compile GFS. The latter revealed noticeable differences in the sector coverage of individual GFS elements that hampers reliability of the final results. Rereading below-the-line data, the mission assisted the CBS to make further progress in the compilation of a financial balance sheet, reconciliation of stocks and flows, and identifying reasons behind differences with the MFS and BOP data.

3. In the area of below-the-line data, the mission assisted the CBS in reviewing the provisional financial balance sheet that was compiled by the authorities following the TA mission in December 2021. The mission also assisted in identifying inconsistencies between stocks and flows in SDMO debt data and the differences between external debt provided by SDMO and the data in external sector statistics (ESS) due to valuation of the securities issued abroad and the criteria of residency of the creditor.

4. Compilation of high-quality GFS in a sustainable way could only be achieved after the existing gaps in the institutional arrangements are eliminated. The lack of a functional financial management information system (IFMIS), and inadequate capacities hamper the quality of GFS. Due to the absence of (i) appropriate source data; (ii) systematic procedures for the source data collection, quality checks, and processing; (iii) functional information systems maintaining up-to-date information; and automatization, the GFS compilers currently substitute the work that should be done by other departments and/or government agencies. The current institutional framework should be reviewed to ensure suitable institutional arrangements and improved capacity for the collection and processing of the source data and to include all the budget execution data in one system. While such an improved system doesn't exist, in short-term, the

GFS compilation process would benefit from enhanced involvement of the CBS. In short-term, while a new more efficient IFMIS is built, GFS would benefit from the more intensive involvement of the CBS in data compilation, and from improving the coding system used to classify the government operations passing through the main CBS's accounts.

5. To ensure the compilation of a sound GFS while the IFMIS is not available yet, the mission made the following priority recommendations:

Target Date	Priority Recommendation	Responsible Institution
	Senior management should ensure suitable institutional	
As soon as	arrangements to improve the collection and processing of	
	the source data as required by GFS and to ensure sufficient	MFP
possible	resources and technical support for the compilation of GFS	
	(IT tools).	
Contombor 2022	Formalize the cooperation and increase the involvement	CDC
September 2022	of the CBS in the compilation of GFS.	CBS
August 2022	Produce and maintain a database in excel including	MFP
	monthly data from the original source, and the	
	adjustments to each revenue and expenditure item, with	
	adequate explanations on the source data used for each	
	adjustment.	
September 2022	Finalize the consistency checks of MFS and SDMO data on	CBS and SDMO
	Domestic liabilities with the banking system	
	Finalize the financial balance sheet for CG to enhance the	
September 2022	quality of the below-the-line transactions and the integrity	CBS
	of stocks and flows.	

Table 1. Priority Recommendations

DETAILED TECHNICAL ASSESSMENT AND RECOMMENDATIONS

A. Sector Coverage

6. The mission in cooperation with the authorities supplemented the institutional table to identify the entities covered by different source data used to compile GFS. The table presents an overview on which central government budgetary and extrabudgetary units, local governments, social security units, and public corporations are included in the following source data: CBS' accounting report (accounts 31,32,34,35, and 63); CEBUMA¹ data; State Budget; and MFS report on other depository corporations. The table also provides information, by unit, on the existence of own revenues alongside the budgetary resources, and indicates which units have accounts in commercial banks. To finalize the institutional table, more work is required. However, the exercise was extremely useful in clarifying which institutions are covered by the main and supplementary sources, as well as which units are covered above and below the line. The table is presented in Appendix IV.

7. The expanded institutional table proved the existence of large inconsistencies among the source data and incompleteness of the GFS reporting. The table demonstrates that individual reports and sources used to compile above and below-the-line transactions cover different selections of entities, in some cases including units belonging to different subsectors. It is still not clear which the so called 'budgetary' and 'extrabudgetary' units are included within the reporting of the relating ministries. On the other hand, it is clear that neither above-the-line, nor below-the-line data (nor MFS) cover all central government entities and all government operations. The latter relates to the off-budget accounts belonging to numerous units (accounts in commercial banks and CBS accounts 34,35,63) which are not reflected in revenues and expenditures and only partially reflected in the below-the-line data.

8. Further work should focus on identifying those entities which are not institutional units and should be consolidated with the underlying ministries. According to the *GFSM 2014*, the public entities which fully or to large extent depend on the parent government unit and do not meet the criteria of institutional units², are considered to be part of the parent unit. The analysis of the institutional table indicated that there are some 'budgetary', 'extrabudgetary', and possible other public entities in Suriname which do not appear to be institutional units and whose operations are currently not fully covered within the ministries. These entities should be identified and included in the reporting of the central budgetary organizations to achieve comprehensive

¹ MFP's department responsible for the reporting wages and salaries.

² *GFSM 2014*, paragraph 2.22.

sector coverage. An updated institutional table should also be shared among the source data providers and statistics compilers to harmonize the reporting in GFS, MFS, BoP, and IIP.

B. Compilation of Above-the-Line Transactions

9. The mission assisted MFP compilers in the compilation of the above-the-line data for January, February, and March 2022. The compilation was based on the template produced during the previous mission in December 2021. The template was reviewed and updated as a result of a more in-depth analysis of individual adjustment items based on discussions with the relevant MFP's staff, Tax office, and the CBS's compiler of the below-the-line data. The amended file links the adjustments with the underlying source data and would serve as a good basis for further GFS compilation by the MFP. This will enable the MFP to crosscheck the consistency of above-the-line data with the below-the-line operations compiled by the CBS and identify potential sources of discrepancies. This would also serve as an analytical source presenting the 'off-budget' government operations. The aggregated result is presented in Table 2 and the comprehensive table reconciling the source data with the *GFSM 2014* based revenues and expenditures and showing all adjustments is presented in Appendix II. The justifications for individual adjustments were described in the December 2021 TA report.

		Jan-22	Feb-22	Mar-22
REVENUE	GFS (CB source + adjustments)	1,283.2	1,293.8	1,552.6
	CB source	1,015.8	818.6	1,223.1
	Adjustments	267.4	475.2	329.5
EXPENDITURE	GFS (CB source + adjustments)	1,138.3	1,374.9	2,007.8
	CB source	889.8	1,011.4	1,477.3
	Adjustments	248.5	346.6	530.5
Net lending/Net bo	rrowing	144.9	-81.1	-455.2
	CBS source	126.0	(192.8)	(254.2)
	Adjustments	18.9	128.6	(201.0)
Net financing		147.7	-70.5	n.a
Discrepancy between	above and below the line data	(2.79)	(10.59)	n.a.

Table 2. Adjustments Made to the Above-the-Line Operations, January-March 2022(in million SRD)

Source: IMF staff, MFP. CBS.

10. Several outstanding issues remain:

a. **Data on interest payable are not comprehensive.** No data on the interest payable through the suspense account in the CBS were available during the mission. It was also not clear if any interest payments to be imputed as a result of a non-cash settlement

with other government operations. Finally, the amount of interest in arrears was not possible to compile due to the gaps in the source data.

- b. **Insufficient data on expenditure payable through direct payments to suppliers.** It was impossible to distinguish between the capital expenditure and acquisition of goods and services. Importantly, data supply delays constantly.
- c. Unavailable data on operations made through off-budget accounts in commercial banks. No data on revenues and expenditure passing through commercial banks exist. The only available source is the stock of accounts that is reflected below-the-line. As a proxy, the change in stocks in the accounts was used to impute the missing revenue/expenditure in January-March 2022. The adjustment was allocated to non-tax revenue.
- d. Late data on taxes by type and other selected operations. Based on the discussion with the Tax Office authorities, the mission found out that timely submission of data by individual tax categories could hardly be achieved under the current tax collection and tax administration system. Since most taxpayers do not indicate the tax code when paying taxes, the Tax Office staff needs to investigate all the undefined transactions. The process is manual and very time consuming, extending the processing time up to six months. Among other data that are supplied with a large delay are mainly non-tax revenues from royalties and other Finabank data.

C. Compilation of Below-the-Line Transactions and Debt Data

11. The compilers from the Statistics Department of the CBS started the compilation of the financial balance sheet of the Central Government, to assure the integration of the flows (financing and other economic flows) with the stocks of financial assets and liabilities. However, some outstanding issues remain regarding the consistency among set of macroeconomics statistics, GFS, MFS, External Sector Statistics (ESS) and Public Sector Debt Statistics (PSDS).

12. The main differences between the GFS figures and the external sector statistics are the amount of interest payments and the stock of public securities issued abroad. In the ESS, the public securities issued abroad are recorded as a debt with nonresidents only for the amount that it is not held by the domestic sector, and it is included in the IIP at market value including the interest in arrears. On the other hand, in SDMO debt stock, all public securities issued abroad are included in external debt at face value, without considering the interest in arrears as a part of the outstanding debt³. Therefore, the interest in arrears (the portion considered by the external sector) is included in the BOP each time when the interest payment is due. In GFS the interest in arrears was not considered above-the-line at the due date. Neither the ESS nor SDMO are

³ The Interest in arrears is included in the file that SDO shares with MOF and CBS monthly.

calculating the accrued interest monthly, the interest is calculated only when it is due, each three months in the case of the public securities issued abroad.

13. Regarding the cross checking between GFS and MFS, the work started in the CBS, but is still ongoing. The main source of the differences is the sectorization of the institutions in GFS and in MFS and the accrued interest in the MFS data. GFS uses data from SDMO which does not calculate accrued interest. The interaction between the CBS' statistics department and SDMO have been very positive, and the debt data is more comprehensive.

14. The cross checking of the stock and flow data between the sectors compiling GFS below-the-line, PSDS, ESS and MFS need to be part of the regular procedures to enhance the quality of the macroeconomic statistics. There is a clear advantage for the CBS to lead this task because except for the debt statistics all the other areas are in the CBS supervised by the same director. During the TA mission, CBS acknowledged and accepted this task and committed itself to devote appropriate resources to continue the consistency control between the set of macroeconomic statistics.

15. The mission provided hands-on training for the CBS team compiling below-the-line transactions The file that the mission recommended to prepare has three sheets with the following monthly data. A model of the file is in Appendix III, please note that the data is still being revised:

- a. Stock of financial assets and liabilities by instrument and creditor when the creditor can be identified. The stocks in foreign currency will be expressed in SRD using the ER at the end of each month.
- b. Transactions in financial assets and liabilities. The value of the transactions in foreign currency will depend on the availability of data:
 - i. Transactions in CG accounts in foreign currency will be expressed in SRD using the ER of the day of the transactions. When those transactions are disbursements or amortizations of liabilities based on SDMO data, the compiler should check the differences between the data from SDMO and the data from the CBS accounts, and should double check with SDMO
 - ii. Transactions (disbursements, amortization, interest paid, and interest in arrears) in debt instruments in SDMO file, that were not conducted through the CG accounts in CBS in foreign currency should be converted into SRD using the average ER of the month.
 - iii. The rest of the transactions in foreign currency will be estimated by the differences, in original currency, of the stocks at the end of the month minus the end of the previous month and will be converted in SRD by the average ER of the month.

16. SDMO updated the data of the debt instruments in its system. This was the main reason for the revision of the outstanding debt data in December 2020 and in December 2021.

SDMO started the usual monthly provision of debt data since January 2022, the last month available during the TA mission was March 2022. The data of stocks and flows is presented in original currency and converted into SRD using the ER at the end of the month. The mission recommended the following to convert the foreign currency debt into SRD:

- **Stocks:** Stocks in original currency converted into SRD using the ER at the end of each month. SDMO publishes online annual debt data since December 2000⁴.
- **Transactions in SRD:** Disbursements, amortization, and the increase/decrease of interest in arrears accumulated in the month in original currency converted into SRD using the average ER of the month. SDMO shares the data with GFS compilers in CBS and MOF in a monthly basis.
- **Other Economic Flows in SRD:** Change in stocks expressed in SRD minus the transactions expressed in SRD calculated before.

17. The mission run some quality checks in SDMO data in original currency and found out some instruments that are not consistent over the time. The files with the quality checks were shared with SDMO director via email and with the compilers from CBS. The quality check to ensure the integration of stocks and flows in original currency is:

 $Stock_{t-1} + Disbursment_t + (Int. arrears acc_t - Int. arrears acc_{t-1}) - Amortization_t - Stock_t = 0$

where Int. arrears acc_t = interest in arrears accumulated in month t; and

Stock includes the accumulated interest due until t but not yet paid at t

18. Data on domestic debt in arrears with suppliers. During the mission, due to different reasons argued, the Paymaster Department of the MFP was not available, therefor it was impossible to follow up on the recording of the net flows of the other accounts payable including the arrears.

19. The role of CBS in the GFS compilation should be formalized and intensified.

Currently, the CBS compilers produce below-the-line on an informal basis. Based on the mission recommendation, the CBS will establish a formal procedure to include in their responsibilities the compilation of the stocks and flows of financial assets and liabilities and the consistency of the data in GFS, MFS and BOP and IIP (compiled in CBS) and Central Government debt stock (compiled by SDMO).

20. The process of GFS compilation will benefit from a formalized and more intensive involvement of CBS. It is recommended that the CBS not only be responsible for the

complimentary activity of the compilation of the financing and the integration of flows and stocks

⁴ internet site: https://sdmo.org/statistieken-verloop-staatsschuld

of the financial assets and liabilities, but also, in cooperation with the MFP, in the cross checking of the classification of all transactions (including above– the- line) passing through the CG accounts in CBS.

21. Currently there are issues with the classification of the transactions recorded in the

CG accounts in CBS. In order to enhance the classification, it was recommended to work in coordination with the CBS' Accounting Department on the revision of the coding system. The codes should be revised by GFS compilers in MFP and CBS. However, they need to be enforced by the MFP, to require that all the transactions that go through CBS accounts include a comprehensive description and the corresponding code. The issue with the existing codes relates to the lack of guidelines on the description of the transactions that does not allow the accounting officials in CBS to understand which code to be used.

Appendix I. Implementation of the 2021 Mission's Recommendations and New Recommendations

	Priority recommendations	Implementation
1	Senior management should ensure suitable institutional arrangements to improve the collection and processing of the source data as required by GFS and to ensure sufficient resources and technical support for the compilation of GFS (IT tools). Responsible: MFP	Initiated Some actions have been taken. A process has been initiated to rebuild the current system in the long term. The Permanent Secretary requested all related departments and offices to collection prepare a list of issues related to the source data and processing and initiated consultations with the IFMIS stakeholders. The issues will be examined and dealt with in the context of a potential project with IDB.
2	Produce and maintain a database in excel, including monthly data from the original source, and the adjustments to each revenue and expenditure item, with adequate explanations on the source data used for each adjustment. Responsible: MFP	Started . The existing excel file has been supplemented by including adjustments in 2020 and 2021 monthly data. More details, explanations, and linkages need to be incorporated for data starting from 2022, based on the updated template created during the current mission.
3	Compile a financial balance sheet for BCG to enhance the quality of the below- the-line transactions and the integrity of stocks and flows. Responsible: CBS	<i>In progress.</i> The process to compile an integrated balance sheet has been initiated. Numerous differences between stocks and flows have been solved, however there are still large discrepancies to be dealt with.

	Above-the line transactions	Implementation
1	Before starting the compilation of monthly above the line data, the MFP should agree with the CBS on the amount of total revenue and expenditures and on the indicative amounts of different types of revenue and expenditure, based on the CBS report.	<i>In progress</i> . The issue would benefit from the foreseen formalization and intensification of the cooperation with the CBS compilers. The Director of Statistics at the CBS committed itself at the closing meeting to take steps in this respect.
2	The MFP to agree with the CBS on all adjustment made above the line to keep consistency with the below the line transactions.	As above.
3	Compilers need to receive on time the data on collected taxes from the tax	No progress . Preliminary detailed data are only available 2-3 months after the reporting period, almost

	authority, even though their classification by type is not ready yet. After the cross-checking process is finalized, the tax authority should send final data including the final classification by type of tax.	final data delay up to six months. Taxpayers do not provide correct codes on the tax category when paying taxes that requires the tax office to crosscheck and correct data. This causes the delays. The staff from Tax Office committed itself to improve the data currently shared with the GFS compilers.
4	Modify the adjustments on taxes, by including the amounts of collected taxes by the commercial banks (instead of those transferred to the CBS account) and adding the government expenditure made through the commercial banks and financed by the tax revenue.	To be initiated . The mission work would serve as a basis and to be followed up by the MFP staff.
5	Accounts 35, 34, and 62 should be included in the CBS reporting and reflected in GFS.	New recommendation. The accounts are included in the stocks and flows of financial balance sheet, but the detail of their transactions is not yet shared with the compilers at the MFP.
6	Missing transactions through commercial banks should be reflected in GFS.	New recommendation
7	CBS should provide to the MoF all data converted into SRD at the date of the transaction (or at the date of the recording in the accounts).	New recommendation

	Below-the line transactions	Implementation
1	The production of a financial balance sheet would be a useful extension to the current GFS tables. The financial balance sheet may enhance the quality of the below-the-line transactions as a reconciliation of stocks and flows needs to be carried out e.g., due to changing currency exchange rates.	<i>In progress</i> . The process to compile an integrated balance sheet has been initiated. Numerous differences between stocks and flows have been solved, however there are still large discrepancies to be dealt with.
2	Cross check different source data related to the same category. For example, it is important to understand the differences between the flows of debt instruments coming from the SDMO source and the recording of transactions in the financial statements of the CG accounts in CBS.	<i>In progress</i> . Currently the check is done but it is not recorded, and it is used the data from the transaction in CG accounts.
3	SDMO should report the foreign currency flows converted to SRD using the average monthly exchange rate, instead of the exchange rate at the end of the month.	<i>Initiated.</i> The interaction between the CBS' statistics department with SDMO have improved and the debt data is more comprehensive since both institutions are working in collaboration.

4	SDMO needs to report comprehensive monthly data on on-lending on a regular basis, including data on stocks and flows passing through all accounts in the CBS and commercial banks.	Partially implemented . No data on the on-lending have been provided from SDMO to the GFS compilers since the previous TA mission in December 2021.
5	The codes using to describe the transactions in the CG accounts in CBS accounting system should be expanded enforced by the MFP to facilitate the identification of the economic nature of the transactions.	No action. The issue should be solved as one of the priorities, as a way to facilitate the compilation process.

	Government debt	Implementation	
1	Produce a report with monthly time series of stocks and flows. The flow data should include disbursements, principal paid, principal in arrears, interest paid, and interest in arrears. The report should have a breakdown by residency, then by instrument and by creditor. The stocks of instruments in foreign currency should be valuated at the ER at the end of each month, while the flows at the average ER of the month.	Partially implemented . Currently the SDMO debt report is by loan and type of securities and the holder in the primary market (for domestic issued public securities)., in original currency and expressed in SRD. The detailed data is useful during the cross checking with MFS and external sector data, but after the discrepancies are solved, it will be useful to have the summary of the debt data as it is recommended in the left box.	
2	Recognition of the interest in arrears in GFS (which had not been recorded so far) should be added to the expense and at the same time should be capitalized under the related debt instrument. The monthly interest to be considered as an expense should be the total interest paid in cash plus the change in the stock of interest in arrears.	<i>In progress</i> . The monthly change in the interest in arrears for 2021 was not possible to compile due to the gaps in the source data.	
3	Revisions of historical debt data should be reported to GFS compilers as soon as data is available. The administrative procedure should be amended to ensure that SDMO receives timely information on loans disbursements. Otherwise SDMO should inform GFS compilers of newly reported loans (that have never been reported before or new data) as soon as the information is available including the date of the debt transaction (issuance, amortization interest).	<i>In progress</i> : It was not discussed with SDMO in the current TA mission, but it was recommended in the previous one.	
4	SDMO should report on the loans that are not disbursed in cash and the creditor pays directly to the suppliers. To avoid statistical discrepancies, such transactions should be consistently recorded also above-the-line by imputing expenditures.	<i>In progress:</i> Preliminary the mission included codes to the detailed data from SDMO, but these codes need to be double check by SDMO with the GFS compilers.	

	Arrears	Implementation
1	Calculate monthly stocks of other accounts payable from the Paymaster system. All the payments requested minus the payments done before the end of the month is the closing stock of the other accounts payable. The other accounts payable will be increased during the month by the new payment requests and decreased by the amortization payments done during the month.	No progress
2	Report data on the arrears in other accounts payable.	No progress

		Jan-22	Feb-22	Mar-2
REVENUE	GFS (CB source + adjustments)	1,283.2	1,293.8	1,552.6
	CB source	1,015.8	818.6	1,223.1
	Adjustments	267.4	475.2	329.5
Tax revenue	GFS	869.9	844.3	1,062.7
	CB source	770.2	545.6	713.2
	Adjustments	99.7	298.7	349.5
Direct tax	GFS	386.2	458.6	715.6
	CB source:	338.5	254.1	247.8
	31 SRD	307.6	252.2	233.
	31 euro	2.4	-	1.1
	31 USD	28.5	1.9	12.8
	Adjustments:	47.7	204.5	467.
	 Adjusted (wage tax civil servant), counterpart in wages 	26.6	26.9	76.
	2.Settlement with the state oil comp, counterpart in subsidies	145.2	289.9	430.
	3. Reclassification to indirect tax	(97.4)	(71.1)	-
	4. Reclassification to non-tax revenues	(28.0)	(20.3)	-
	5. Difference between taxes actually collected by banks (-)			
	what was transferred to CB	1.3	(20.8)	(39.
			(/	1
Indirect tax	GFS	483.7	385.7	347.
	CB source	431.7	291.5	465.
	31 SRD	431.5	291.5	465.
	31 euro	-	-	-
	31 USD	0.2	-	-
	Adjustments:	52.0	94.2	(118.
	1. State oil company settlement, counterpart in subsidies	1.0	2.1	3.
	2. Reclassification from direct taxes	97.4	71.1	-
	3. Excluding non-tax revenues	(15.5)	(13.1)	(16.
	4. Difference between taxes actually collected by banks (-)			
	what was transferred to CB	(31.0)	34.0	(105.
Non-tax revenue	GFS	413.3	449.5	
	CB source:	245.6	273.1	509.
	31 SRD	82.4	66.7	83.
	31 euro	0.1	0.0	1.
	31 USD	149.9	198.4	420.
	32 SRD	2.8	8.0	2.
	32 Euro	-	-	-
	32 USD	10.5	0.0	1.
	Adjustments:	167.7	176.5	(19.
	1. Electricity payment (counterpart to the imputed subsidies)	-	-	-
	2. Old age premium paid by civil servants Imputation Counterpa	12.4	12.8	20.
	3. Finabank non-tax revenue collected	0.0	0.6	-
	4. Royalties Finabank escrow account	80.9	80.4	80.
	5. SPSB non-tax revenue	-	0.0	0.
	6. Reclassified from indirect taxes	15.5	13.1	16.
	7. Reclassified from direct taxes (old age premium collected by t	28.0	20.3	-
	8. Revenue collected by commercial banks	30.9	49.2	(137.

Appendix II. Compilation of the Above-the-Line Data

CB source8881011.4 1Adjustments24853466Wages & Salaries05340354209CB source (31 gr)39204117Adjustments39339.21. Imputation to get gross salaries, non-cash, including all deductions such as taxes, soc. contributions (clebum data)39.10. W wage tax civil sevant = imputed in direct tax revenue o/w ofdage fund prenium = imputed in non-tax revenue o/w ofdage fund prenium = imputed in non-tax revenue21.41. Wages to teachers in private schools move to subsidies - a. Reclassification of wage return (from revenues)10.01CGoods & ServicesG1510.01CB source: 3 1 St010.0163.13 1 St010.010.33 1 St010.010.33 1 St00.010.33 1 St00.010.33 1 St00.010.33 1 St00.025.93 2 St00.095.93 2 St00.095.93 1 St028.822.93 1 St028.822.93 1 St028.322.93 1 St028.322.93 1 St028.322.93 1 St028.322.93 1 St028.322.93 1 St029.520.53 1 St029.520.53 1 St029.520.53 1 St029.520.53 1 St029.520.53 1 St016.735.23 2 St00.716.2 <th></th> <th>CFC (CD source + adjustments)</th> <th>Jan-22</th> <th>Feb-22</th> <th>Mar-2</th>		CFC (CD source + adjustments)	Jan-22	Feb-22	Mar-2
Adjustments248.5248.5Vages & SalariesC8 source (3 gr) Adjustments:392.041.7Adjustments:392.041.7392.041.7	EXPENDITURE	GFS (CB source + adjustments)	1,138.3	1,374.9	2,007.8
Wages & SalariesCIS401540154015C6 source (3) gr)5920411.7Adjustments:59559.21. imputation to get gross salaries, non-cash, including all deductions such as taxes, soc. contributions (Cebum data)59.1o/w vage tax civil sevant = imputed in direct tax revenue o/w oid age fund premium = imputed in non-tax revenue o/w premium paid outside gov21.42. Wages to teachers in private schools move to subsidies - 3. Reclassification of wage return (from revenues)10.4168.9C6odt & ServicesC656643.93.3 1505 (incl Alg proj rek) 3.3 1505 (incl Alg proj rek)0.959.33.2 StD6643.932.2Adjustments: 3.2 StD1. G&S financed by debt (direct payments to suppliers, currently under capex)156-Subsidies and transfersC6323.932.53.1 USD31.532.530.5-3.2 StD16.53.2 StD16.53.2 StD16.53.3 1.50 (in Alg proj rek)28.832.53.1 USD3.2 StD16.53.2 StD16.53.3 1.50 (in Alg proj rek)16.5-3.3 1.50 (in Alg proj rek)28.83.3 1.50 (in Alg proj rek)28.83.3 1.50 (in Alg proj rek)28.73.3 1.50 (in Alg proj rek)3.5- <td></td> <td></td> <td></td> <td></td> <td>1,477.3</td>					1,477.3
CB source (is pr)92.091.1Adjustment:92.592.01. Imputation to get gross salaries, non-cash, including all deductions such as taxes, soc. contributions (Cebuma data)92.1	Manage & Calarias				530.5
Adjustments9592	wages & Salaries				627.3
imputation of get gross salaries, non-cash, including all deductions such as taxes, soc. contributions (Cebum adta) o/w vold age fund premium imputed in direct tax revenue o/w old age fund premium imputed in non-tax revenue o/w old age fund premium imputed in non-tax revenue o/w orge tax vivis exonots move to subsidies- a. Reclassification of wage return (from revenues)12.412.8o/w orge to taxines in private schools move to subsidies- a. Reclassification of wage return (from revenues)12.416.89Groods & SarvicesG510.04168.9a store incl Alg proj rek) a 10.550.10.39.5a taxino y orge return (from revenues)0.10.39.5a taxino y orge return (from revenues)0.59.59.5a taxino y orge return (from revenues)0.59.5					574.3
deductions such as taxes, soc. contributions (Cebuma data) o/w wage tax vivil servant = imputed in direct tax revenue o/w premiums paid outside gov 2. Wages to teachers in private schools move to subsidies- 3. Reclassification of wage return (from revenues)92.63. Wages to teachers in private schools move to subsidies- 3. Reclassification of wage return (from revenues)10.010.0Goods & ServicesGfs10.010.010.0Goods & ServicesGfs10.010.010.03. StoD6.648.910.010.010.03. StoD (in d Ag proj rek)4.64.64.63. StoD6.64.8.910.010.010.03. StoD0.06.64.8.910.010.010.03. StoD0.06.64.9.910.010.010.010.03. StoD0.06.64.9.910.0 <t< td=""><td></td><td></td><td>95</td><td>9.2</td><td>53.0</td></t<>			95	9.2	53.0
o/v wage tax civil servant = imputed in direct tax revenue o/v of age fund premium = imputed in non-tax revenue o/v premiums paid outside gov . Wages to teachers in private schools move to subsidies - 3. Reclassification of wage return (from revenue) CB source: 33 Sk0 33 Sk0 33 Sk0 32 Sk0 32 Sk0 32 Sk0 32 Sk0 32 Sk0 32 Sk0 32 Sk0 33 Sk0 33 Sk0 32 Sk0 33 Sk0 34 Sk0			20.1	20.7	96.8
o/w old age fund premium = imputed in non-tax revenue12.412.8o/w premiums paid outside gov2. Wages to teachers in private schools move to subsidies - 3. Reclassification of wage return (from revenues)120.0168.9Goods & ServicesGris120.0168.931 stroGris120.0168.931 strointernational genories)65.049.531 strointernational genories)65.049.532 Stro32 USDAdjustments:1. G&S financed by debt (direct payments to suppliers, 1. G&S financed by debt (direct payments to suppliers, 1. USS StroSubsidies and transferGris68.031 stro31 stro31 stro31 stro31 stro32 Stro31 stro31 stro32 Stro32 Stro31 stro32 stro32 stro32 stro32 stro31 stro <td></td> <td></td> <td></td> <td></td> <td></td>					
o/w premiums paid outside gov 2. Wages to teachers in private schools move to subsidies- 3. Reclassification of wage return (from revenues) Goods & Services GB source: 31 SND 31 SND 31 SND 31 SND (ind Alg proj rek) 32 SND 32 SND 33 SND		o/w wage tax civil servant = imputed in direct tax revenue	26.6	26.9	76.5
2. Wages to teachers in private schools move to subsidies - 3. Reclassification of wage return (from revenues)(294)(805)Geods & ServicesCB source: 3. Sto120416893. Sto3. Sto12040.033. Sto3. Sto0.010.033. Sto3. Sto0.010.033. Sto3. Sto0.010.033. Sto3. Sto0.010.033. Sto3. Sto0.010.013. Sto3. Sto0.010.013. Sto3. Sto0.010.013. Sto0.010.010.013. Sto0.010.010.01		o/w old age fund premium = imputed in non-tax revenue	12.4	12.8	20.2
3. Reclassification of wage return (from revenues) 31580 120.4 168.9 Goods & Services GB source: 120.4 168.9 31580 651 955 31580 651 955 31580 651 955 31580 651 955 31580 65 483 32580 66 - 321580 09 59 Adjustments: - - 1.685 financed by debt (direct payments to suppliers, currently under capex) 2883 2329 31 euro 314 euro 2883 2329 31 euro 314 euro 2883 225 31 vages to teachers in private schools move to subsidies 2.05 251 31 euro 2250 225 252 1.Wages to teachers in private schools move to subsidies 2.05 251 2.Wages to teachers in private schools move to subsidies 2.05 252 3.Wages to teachers in private schools move to subsidies 2.05 251 0.Winputed in indirecttaxes (wage		o/w premiums paid outside gov			
3. Reclassification of wage return (from revenues) 31580 120.4 168.9 Goods & Services GB source: 120.4 168.9 31 SR0 65.1 95.5 31 USD (incl Alg proj rek) 48.8 193.3 32 SR0 66. - 32 SR0 66. - 32 USD 09 5.9 Adjustments: - - currently under capex) 288.3 232.9 31 euro 314 euro 288.3 32 Euro 225.0 - 32 USD 166 - 32 Euro 225.1 .32 Euro 225.5 1. Wagest to teachers in private schools move to subsides 2.95.0 25.5 1. Wagest to teachers in private schools move to subsides 2.95.0 2.95.0 2. Imputation PPA agreements ((royatties and taxes payable by Rosebel are paid to the Electricity payment) - 2.1		2. Wages to teachers in private schools move to subsidies -	(29.6)	(30.5)	(43.8
CB source:1204168931 SR06310.331 USD (Incl Alg proj rek)48813.332 SR06443.932 USD0.95.9Adjustments:1. G8.5 financed by debt (direct payments to suppliers, urrently under capex)-Subsidies and transferGF5480.7CB source:304.9323.931 euro31.930.931 euro31.930.931 euro11.050-32 USD16.5-32 SR016.5-32 USD15.6-32 USD15.6-32 SR016.5-32 USD15.6-32 USD15.6-32 SR016.5-32 USD15.6-20 USD145.222.00/w imputed in chret taxes (wage and income)145.20/w imputed in non-taxrev (lectricity payment)145.20/w imputed in non-taxrev (lectricity payment)-0/w imputed in non-taxrev (lectricity payment)-0/w imputed in non-taxrev (lectricity payment)-10 USD31 USD11 USD13 USD13 USD0/w external14 Cet Source31 USD32 USD15 Subselie16 Source- <td></td> <td></td> <td></td> <td></td> <td></td>					
31 SRD65199531 euro (ind Alg proj rek)0.10.332 SRD6643932 SRD6545932 USD0.95.9Adjustments:creently under capex)0.95.29Subsidies and transferGFS40.0740.07Subsidies and transferGFS30.932.9031 SRD28.8323.9931.9032.9931 USD31.9028.9332.9931 USD32.9016.632.9931 USD32.9016.632.9931 USD32.9016.632.9932 USD31.9016.530.9932 USD31.9016.530.9932 USD16.530.9930.990 wimputed in chert taxes (wage and income)145.222.900/w imputed in indirect taxes (wage and income)145.222.900/w imputed in indirect taxes (wage and income)145.223.9331 SRD16.615.735.8131 SRD16.735.8131.9332 USD16.735.8135.8131 SRD16.735.8135.8131 SRD16.735.8135.8131 SRD16.735.8135.8131 SRD16.735.8135.8131 SRD16.735.8135.8131 SRD16.735.8135.8131 SRD16.735.8135.8132 SRD16.715.91 <td>Goods & Services</td> <td>GFS</td> <td>120.4</td> <td>168.9</td> <td>147.4</td>	Goods & Services	GFS	120.4	168.9	147.4
31 euro (incl Alg proj rek) 0.1 0.3 31 USD (incl Alg proj rek) 488 498 32 Euro - 32 Euro - 32 Euro - 32 Euro - 1. G&S financed by debt (direct payments to suppliers, currently under capex) 640.7 Subsidies and transfer GFS 480.7 640.4 Subsidies and transfer GFS 480.7 640.4 31 USD 31 SRD 283.9 33 31 euro 31 euro 31 640.7 640.7 31 USD - - - - 31 USD - - - - 31 euro 31 euro - - - 31 USD - - - - 32 Euro 32 Euro - - - 32 Euro - - - - 0/w inputed in direct taxes (vage and income) - - - 0/w inputed in non-tax rev (electricity payment) - - - 0/w inputed in indirect taxes (vage and income) - - - 0/w inputed in indirect taxes (vage and income) - - - 0/w inputed in indirect taxes (vage and		CB source:	120.4	168.9	147.4
31 USD [incl Alg proj rek)49819.332 SR06643.932 USD0.95.9Adjustments:		31 SRD	63.1	99.5	114.1
31 USD [incl Alg proj rek)49819.332 SR06643.932 USD0.95.9Adjustments:		31 euro (incl Alg proj rek)	0.1	0.3	0.3
32 SED6.643.932 Euro32 USD0.95.9Adjustments:1. G&S financed by debt (direct payments to suppliers, currently under capex)-Subsidies and transfersGr540.0CB source:30.4928.331 SRD28.8332.3931 euro31 USD28.8332 USD16.6-32 USD16.6-4djustments:175.8322.51. Wages to teachers in private schools move to subsidies20.52. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)145.22. Unputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity payment)-0.wi imputed in non-taxrev (electricity payment)0.wi imputed in indirect taxes (wage and income)145.228.90.wi imputed in indirect taxes (wage and income)145.228.90.wi imputed in indirect taxes (wage and income)0.wi imputed in stocks of arrears)31 USD32 USD32 USD32 USD1. Accrued interest (change in stocks of arrears)0/w domestic2. Interest Finabank3. Settlement (?)3. Settlement (?)					26.6
32 Euro32 USO0.9Adjustments:1. 6&S financed by debt (direct payments to suppliers, currently under capex)80.9Subsides and transfer6.5CB source:80.4931 USO28.331 SRO28.332 SRO16.5Adjustments:175.832 USO25.5Adjustments:175.81. Wages to teachers in private schools move to subsidies25.62. Imputation PPA agreements ((royatites and taxes payable by cov imputed in direct taxes (wage and income)146.22. Umputation PPA agreements ((royatites and taxes payable by cov imputed in non-taxer (deterricity payment)146.22. Statistica21.6531 USO0.vv imputed in non-taxer (deterricity payment)146.22. Statistica21.531 USO1. Adjustments:1001. Vages to teachers in private schools move to subsidies25.62. Imputation PPA agreements ((royatites and taxes payable by cov imputed in indirect taxes (wage and income)146.22. Statistica21.531 USO31 USO31 USO31 USO31 USO31 USO31 USO32 USO21 USO22 USO32 USO31 USO (i					4.3
32 USD0.95.9Adjustments: c&St financed by debt (direct payments to suppliers, currently under capex)64.04Subsidies and transfersGFS80.0964.04CB source:30.9928.8332.3931 sRD28.8332.5931.5932 sRD16.6532 USD15.532.5232.5232 suro32 USD15.65-32 USD15.51.5228.020.04 imputed in private schools move to subsidies pov (subsidy)145.228.900.04 imputed in non-tax rev (electricity payment)145.228.900.04 imputed in indirect taxes (wage and income)145.228.910.04 imputed in non-tax rev (electricity payment)145.228.910.05 imputed in indirect taxes (wage and income)0.00.04 imputed in indirect taxes (wage and income)0.00.05 imputed in indirect taxes (wage and income)0.01.05 imputed in indirect taxes (wage and income)0.01.05 imputed in indirect taxes (wage and income)0.01.05 imputed in indirect taxes (wage and income)0.0 <td></td> <td></td> <td></td> <td></td> <td>-</td>					-
Adjustments: - - 1. 6&5 financed by debt (direct payments to suppliers, currently under capex) 480.7 646.4 Subsidies and transfers GS 640.7 640.7 CB source: 31 SRD 323.9 31.4 31 uero 31 USD 288.3 323.9 31 uero 32 SRD 16.6 - 32 USD - 32.05 32.5 1. Wages to teachers in private schools move to subsidies 2.9 30.5 2. Imputation PPA agreements (Iroyalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy) 146.2 292.0 0.wi imputed in indirect taxes (wage and income) 146.2 292.0 28.9 0.wi imputed in indirect taxes (wage and income) 146.2 292.0 28.9 0.wi imputed in indirect taxes (wage and income) 1.6 2.1 2.1 1. Interest Gf S 313.8 31.8 31.8 31.8 31.8 31.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.9 32.9 </td <td></td> <td></td> <td>0.9</td> <td>59</td> <td>2.1</td>			0.9	59	2.1
1. G&S financed by debt (direct payments to suppliers, currently under capex) 480.7 646.4 Subsidies and transfers GFS 480.7 646.4 Subsidies and transfers GFS 304.9 323.9 31 SRD 288.3 323.9 31 suro 31 USD 32 SRD 166 32 SRD 166 - - 32 USD 175.8 322.5 . 1. Wages to teachers in private schools move to subsidies 2.0 . . 2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy) 166.2 292.0 0/w imputed in indirect taxes (wage and income) 145.2 289.9 0.w imputed in indirect taxes (wage and income) 145.2 289.9 0.w imputed in indirect taxes (wage and income) 145.2 289.9 0.w imputed in indirect taxes (wage and income) 145.2 289.9 0.w imputed in indirect taxes (wage and income) 145.2 289.9 0.w imputed in indirect taxes (wage and income) 145.2 289.9 1.150			-	-	-
Subsidies and transfer GFS 466.4 CB source: 304.9 646.4 CB source: 304.9 323.9 31 suro 288.3 323.9 31 uro 31 USD 288.3 323.9 32 SRD 16.5 - 32 USD 15.8 322.5 1. Wages to teachers in private schools move to subsidies 2.5 30.5 2. Imputation PPA agreements (Iroyalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy) 146.2 282.9 0.wi imputed in non-taxrev (electricity payment) 145.2 289.9 0.wi imputed in non-taxrev (electricity payment) 16.7 35.8 31 SRD - - - 32 StD - 0.0 - 31 StD - - - 32 StD - - <td></td> <td>•</td> <td></td> <td></td> <td></td>		•			
Subsidies and transfersGFS480.7646.4CB source:304.9323.931 sR0328.3323.931 uro31 uro31.231 USD32 Euro32 Euro32 USDAdjustments:175.8322.51. Wages to teachers in private schools move to subsidies2.930.52. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)145.2292.0o/w imputed in indirect taxes (wage and income)145.2292.0o/w imputed in indirect taxes (wage and income)16.735.831 stR0.0.0.132 ustD.0.0.131 ustO.0.0.132 ustD.0.0.132 ustD.0.1.132 ustD.0.0.132 ustD.0.2.132 ustD.1.1.1.2 ustreement?.1.1.1.3 ust					
CB source:3049323.931 SRD283.3233.931 euro31 uso283.331 USO156-32 SRD166-32 Euro20 USD25.81. Wages to teachers in private schools move to subsidies29.62. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)146.29.0 winputed in inon-tax rev (electricity payment)146.2289.90.w imputed in non-tax rev (electricity payment)0.w imputed in indirect taxes1021.1InterestGFS15.735.731 Euro31 USD31 USD15.735.332.5RD-32 USD2. Interest Finabank17.015.9-1. Accrued interest (change in stocks of arrears) o/w external o/w domestic2. Interest Finabank17.015.9-31 SRD22.023.331.9-32 USD2. Interest Finabank17.015.9-31 SRD22.023.332 USD31 SND22.023.331	Subsidies and transfers	· · · ·	480.7	646.4	891.9
31 SRD 288.3 323.9 31 uro 31 USD 31 USD 32 SRD 165 - 32 SRD 225 30.5 32 Euro 32 USD 225 1. Wages to teachers in private schools move to subsidies 295 30.5 2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy) 1452 292.0 0.w imputed in indirect taxes (wage and income) 1452 289.9 0.w imputed in non-tax rev (electricity payment) - - 0.w imputed in indirect taxes (wage and income) 1452 289.9 0.w imputed in non-tax rev (electricity payment) - - 0.w imputed in indirect taxes (wage and income) 167 35.8 31 SRD 31 - - 31 USD 167 35.8 - 31 USD 167 35.3 - 32 Euro - - - 32 USD - - - 1. Accrued interest (change in stocks of arrears) - - 0/w external - - -	Subsidies and cransiers				414.3
31 euro 31 USD 32 SRD 166 - 32 Euro 32 USD 1758 322.50 32 USD 1758 322.50 30.50 1. Wages to teachers in private schools move to subsidies 2.5 30.50 2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy) 1452 289.0 0/w imputed in direct taxes (wage and income) 1452 289.9 0.w imputed in indirect taxes (wage and income) 1452 289.9 0.w imputed in indirect taxes (wage and income) 0 2.1 10 2.1 2.1 2.1 2.1 Interest GFS 30 5.2.7 31 SRD 3.1 3.1 3.1 3.1 3.1 32 USD .167 3.5.3 3.2 3.2 3.1 32 USD .167 3.5.3 3.2 3.2 3.2 32 USD .2 .2 .2 .2 .2 1. Accrued interest (change in stocks of arrears) .2 .2 .2 .2. Interest Finabank .10 .2 .2 <td></td> <td></td> <td></td> <td></td> <td>414.3</td>					414.3
31 USD 32 SRD166-32 Euro 32 USO32 USO32 USOAdjustments:1758322.51. Wages to teachers in private schools move to subsidies 2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gor (subsidy)145.2292.00/w imputed in direct taxes (wage and income) 0.w imputed in indirect taxes (wage and income)145.2292.00/w imputed in non-taxrev (electricity payment)145.2299.90.w imputed in non-taxrev (electricity payment)1021.00.w imputed in non-taxrev (electricity payment)1021.00.w imputed in non-taxrev (electricity payment)1021.00.w imputed in non-taxrev (electricity payment)0.031.031 USD31 SRD0.031.032 USD16.735.332 USD16.735.332 USD2.03.01. Accrued interest (change in stocks of arrears) 0/w external 0/w domestic17.01. Accrued interest (change in stocks of arrears) 0/w external 0/w domestic17.02. Interest Finabank 3 Settlement (?)12.020.03. Settlement (?) 3. Settlement (?)22.023.031 USD (incl Alg proj rek) 32 USD22.023.032 USD22.023.022.032 USD3.40.722.032 USD3.40.732.032 USD3.40.732 USD3.40.732 USD (incl Alg proj rek) 32 U			288.5	525.9	414.3
32 SRD 155					
32 Euro 32 USD175.8322.5Adjustments:175.8322.51. Wages to teachers in private schools move to subsidies 2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)146.2292.00./w imputed in direct taxes (wage and income) 0./w imputed in non-tax rev (electricity payment)146.2292.00./w imputed in indirect taxes (wage and income) 0./w imputed in indirect taxes1002.110./w imputed in indirect taxes1002.112.11InterestCB source31055.831 SRD.0.0.0.031 USD32 Euro.0.0.032 Euro32 USD.0.0.0.032 USD.0.0.0.0.032 Euro.0.0.0.0.0.032 Euro.0.0.0.0.0.0.0./w external.0.0.0.0.0.0./w domestic.0.0.0.0.0.0.1. Accrued interest (change in stocks of arrears).0.0.0.0.0./w domestic.1.1.0.0.0.0.0.1. Accrued interest (change in stocks of arrears).1.2.0<			100		
32 USDAdjustments:1758322.51. Wages to teachers in private schools move to subsidies29630.52. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)146.2292.00/w imputed in direct taxes (wage and income)145.2289.90.w imputed in indirect taxes (wage and income)102.1InterestGFS33.752.7CB source102.131 USD16.735.832 SRD00-32 USD-0.032 USD0.w imputed in stocks of arrears)1.6-0./w domestic17.016.91. Accrued interest (change in stocks of arrears)1.6-0./w domestic2. Interest Finabank17.016.93. Settlement (?)3. Supprose account in the CB (the big loan repayment)1.62.03. Settlement (?)3. Sistle ment (?)1.3230.03. Sistle ment (?)1.3230.03. Settlement (?)3. Supprose account in the CB (the big loan repayment)1.522.003. Settlement (?)3. Sistle ment (?)3. Sistle ment (?)3. Sistle ment (?)3. Sistle ment (?)3. Si			16.6		-
Adjustments:175.8322.51. Wages to teachers in private schools move to subsidies2.9530.52. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)1462292.00/w imputed in direct taxes (wage and income) o.w imputed in non-tax rev (electricity payment)1462289.90.w imputed in non-tax rev (electricity payment).02.1InterestGFS33.752.7CB source16635.831 SRD.0.032 USD.0.032 USD.0.01. Accrued interest (change in stocks of arrears) o/w external o/w domestic.1.12. Interest Finabank.17.016.93. Settlement (?).1.1.131 SRD.2.1.13. Settlement (?).1.1.13. Settlement (?).1.1.13. Settlement (?).1.1.13. Settlement (?).1.1.13. Settlement (?).1.1.13. Settlement ?).1.1.13. Sett					
1.Wages to teachers in private schools move to subsidies 2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)1462292.0o/w imputed in direct taxes (wage and income) o.w imputed in non-tax rev (electricity payment) o.w imputed in indirect taxes1.02.1InterestGFS33.752.7CB source16.735.831 SRD31 euro0.0-32 Euro-0.032 Euro0./w idputed in the CB (the big loan repayment)0/w domestic2. Interest Finabank17.016.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)31 SRD31 suro (incl Alg proj rek) 31 USD (incl Alg proj rek)13.23.032 SRD2. Interest Finabank17.015.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)31 USD (incl Alg proj rek) 31 USD (incl Alg proj rek)13.23.032 Euro32 Euro32 SRD32 SUSD32 USD32 Euro3.40.732 Euro3.4-31 USD (incl Alg proj rek) 32 Euro-31 USD (incl Alg proj rek) 32 Euro-31 USD (incl Alg proj rek) 32 Eu					
2. Imputation PPA agreements ((royalties and taxes payable by Rosebel are paid to the Electricity company on behalf of the gov (subsidy)146.2292.0o/w imputed in direct taxes (wage and income).146.2289.9o.w imputed in non-tax rev (electricity payment)o.w imputed in indirect taxes.102.1InterestGFS.31.7.CB source.16.7.35.8.31 SRD.032 SRD.032 USD1. Accrued interest (change in stocks of arrears)0/w domestic1. Interest Finabank3. Settlement (?)3. Settlement (?) <tr< td=""><td></td><td></td><td></td><td></td><td>477.5</td></tr<>					477.5
Rosebel are paid to the Electricity company on behalf of the gov (subsidy)1462292.0o/w imputed in direct taxes (wage and income)1452289.9o.w imputed in non-tax rev (electricity payment)o.w imputed in indirect taxes1.02.1InterestGFS3.352.7CB source16.735.831 SRD31 euro0-31 USD16.735.332 SRD-0.532 Luro32 USD0/w external o/w domestic-2. Interest Finabank17.016.93. Settlement (?)4. Suspense account in the CB (the big loan repayment)-4. Suspense account in the CB (the big loan repayment)31 USD31 USD13.5-32 SRD3. Settlement (?)4. Suspense account in the CB (the big loan repayment)31 USD (incl Alg proj rek)31.230.032 SRD31 USD (incl Alg proj rek)13.230.032 SRD32 USD32 USD32 USD32 USD32 USD32 USD32 USD32 USD32 USD32 USD <t< td=""><td></td><td></td><td>29.6</td><td>30.5</td><td>43.8</td></t<>			29.6	30.5	43.8
gov (subsidy)146.2292.0o/w imputed in direct taxes (wage and income)145.2289.9o.w imputed in non-tax rev (electricity payment)o.w imputed in indirect taxes102.1InterestGFS33752.7CB source16.735.831 SRD31 euro0.0-31 Euro0.0-32 USD-0.532 Euro-0.532 USDAdjustments:17.016.91. Accrued in therest (change in stocks of arrears) o/w domestic-2. Interest Finabank 3. Settlement (?) 4. Suspense account in the CB (the big loan repayment)-4. Suspense account in the CB (the big loan repayment)31 USD (incl Alg proj rek) 32 Euro33.230.032 USD31 USD (incl Alg proj rek) 32 Euro33.230.032 USD31 USD (incl Alg proj rek) 32 Euro340.732 USD32 USD32 Euro340.732 USD31 USD (incl Alg proj rek) 32 Euro340.732 USD32 USD17.117.3340.732 USD32 USD17.117.314.916.214.9-<					
o/w imputed in direct taxes (wage and income) o.w imputed in non-tax rev (electricity payment) o.w imputed in indirect taxes interest GFS 337 52.7 CB source 16.7 35.8 31 SRD 1.0 1.7 31 Euro 0.0 - 31 USD 16.7 35.3 32 SRD 1.6.7 35.3 32 Luro 1.6.7 1.6.9 1. Accrued interest (change in stocks of arrears) o/w external o/w domestic 1.7 2. Interest Finabank 17.0 16.9 1. Accrued interest (change in stocks of arrears) o/w domestic 1.7 2. Interest Finabank 17.0 16.9 3. Settlement (?) 4. Suspense account in the CB (the big loan repayment) 1.5 CB source 55.7 7.1.1 31 SRD 2.2.0 23.3 31 euro (incl Alg proj rek) 31 USD (incl Alg proj rek) 132 30.0 32 SRD 2.1 32 USD 1.7 32 U					
o.w imputed in non-tax rev (electricity payment) o.w imputed in indirect taxes 10 2.1 Interest GFS 337 52.7 CB source 31 SRD 31 SRD 0.0 31 USD 1657 35.3 32 SRD 0.0 32 Euro 0.0 32 USD 0.1 Adjustments: 170 16.9 1. Accrued interest (change in stocks of arrears) 0/w external 0/w domestic 2. Interest Finabank 170 16.9 3. Settlement (?) 4. Suspense account in the CB (the big loan repayment) 1.5 CB source GFS 102.0 86.0 CB source 31 USD 22.0 23.3 31 euro (incl Alg proj rek) 3.5 31 USD (incl Alg proj rek) 3.5 32 USD 7.1 31 USD (incl Alg proj rek) 3.5 32 USD 7.1 31 USD (incl Alg proj rek) 7.1 32 USD 7.1 31 USD (incl Alg proj rek) 7.1 32 USD 7.1 32 USD 7.1 32 USD 7.1 34 0.7 32 USD 7.1 34 0.7 32 USD 7.1 35 2 Euro 7.1 35 2 Euro 7.1 34 0.7 32 USD 7.1 35 2 Euro 7.1 35 2 Euro 7.1 36 2 Euro 7.1 37 2 Euro 7.1 37 2 USD 7.1			146.2	292.0	433.7
o.w imputed in indirect taxes 10 2.1 Interest GFS 33.7 52.7 CB source 16.7 35.8 31.8RD -			145.2	289.9	430.6
InterestGFS33.752.7CB source16.735.831 SRD31 euro0.0-31 uro0.0-31 USD16.735.332 SRD32 USDAdjustments:17.016.91. Accrued interest (change in stocks of arrears) o/w external o/w domestic-2. Interest Finabank17.016.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)-Capital expenditureGFS102.086.0CB source55.771.131 SRD22.023.331 euro (incl Alg proj rek) 31 USD (incl Alg proj rek)13.230.032 SRD32 Euro340.732 Euro340.732 Euro340.732 USD17.117.3Adjustments:16.214.91. Capex direct payments of external creditors to suppliers-1. Capex direct payments of external creditors to suppliers-			-	-	-
CB source 16.7 35.8 31 SRD - - 31 euro 0.0 - 31 USD 16.7 35.3 32 SRD - 0.5 32 Euro - - 32 USD - - Adjustments: 17.0 16.9 1. Accrued interest (change in stocks of arrears) - - o/w external - - - o/w domestic - - - 2. Interest Finabank 17.0 16.9 - 3. Settlement (?) - - - 4. Suspense account in the CB (the big loan repayment) - - CB source 55.7 71.1 31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 31.2 30.0 32 SRD - - 31 USD (incl Alg proj rek) 31.4 - 32 USD - - - 32 USD 34 0.7 - 32 USD 34 0.7 - 32 USD </td <td></td> <td>o.w imputed in indirect taxes</td> <td>1.0</td> <td>2.1</td> <td>3.1</td>		o.w imputed in indirect taxes	1.0	2.1	3.1
31 SRD31 euro00-31 USD16.735.332 SRD-0.532 Euro32 USDAdjustments:17.016.90/w external0/w domestic2. Interest Finabank17.016.93. Settlement (?)4. Suspense account in the CB (the big loan repayment)-2. Settlement (?)3. Settlement (?)22.023.331 uso (incl Alg proj rek)31.230.032 SRD31 USD (incl Alg proj rek)13.230.032 Euro3.40.732 USD17.117.3Adjustments:340.732 USD17.117.3Adjustments:46214.91. Capex direct payments of external creditors to suppliers-	nterest	GFS	33.7	52.7	39.
31 euro 0.0 - 31 USD 16.7 35.3 32 SRD - 0.5 32 Euro - - 32 USD - - Adjustments: 17.0 16.9 1. Accrued interest (change in stocks of arrears) - - o/w external - - - o/w domestic - - - 3. Settlement (?) - - - 4. Suspense account in the CB (the big loan repayment) 16.9 - 5.57 71.1 - - 31 USD (incl Alg proj rek) 31 - - 31 USD (incl Alg proj rek) 132 30.0 - 32 SRD - - - - 32 USD 17.1 17.3 17.3 17.3 Adjustmen		CB source	16.7	35.8	39.6
31 USD 16.7 35.3 32 SRD - 0.5 32 Luro - - 32 USD - - Adjustments: 17.0 16.9 1. Accrued interest (change in stocks of arrears) - - o/w external - - - o/w domestic - - - 3. Settlement (?) 11.02 16.9 - 3. Settlement (?) - - - 4. Suspense account in the CB (the big loan repayment) - - - Capital expenditure GFS 102.0 86.0 - Si SRD 31 suro (incl Alg proj rek) 312 30.0 - 31 USD (incl Alg proj rek) 132 30.0 - - 32 SRD - - - - - 32 USD 34 0.7 - - - 32 USD 34 0.7 - - - - Adjustments: 462 14.9 - - - -		31 SRD	-	-	4.0
32 SRD-0.532 Euro32 USDAdjustments:17.016.91. Accrued interest (change in stocks of arears) o/w external o/w domestic2. Interest Finabank17.016.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)Capital expenditureGFS102.086.0CB source55.771.131 SRD20.031 USD (incl Alg proj rek)31 SI SD20.023.332 SRD32 USD17.117.317.117.3Adjustments:34.0.732.0.01. Capex direct payments of external creditors to suppliers1. Capex direct payments of external creditors to suppliers		31 euro	0.0	-	
32 Euro-32 USD-Adjustments:17.01. Accrued interest (change in stocks of arrears) o/w external o/w domestic-2. Interest Finabank17.03. Settlement (?) 4. Suspense account in the CB (the big loan repayment)17.0Capital expenditureGFS102.0CB source55.731 USD (incl Alg proj rek)13232 SRD-32 Euro3432 USD17.132 USD17.117.317.3Adjustments:344. Capex direct payments of external creditors to suppliers1. Capex direct payments of external creditors to suppliers-		31 USD	16.7	35.3	13.6
32 USD-Adjustments:17.01. Accrued interest (change in stocks of arrears) o/w external o/w domestic-2. Interest Finabank17.016.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)Capital expenditureGFS102.086.0CB source55.771.13131 SRD20.023.331euro (incl Alg proj rek)13230.032 SRD32 LUSD340.73217.117.3Adjustments:340.73217.117.3Adjustments:46214.914.214.9		32 SRD	-	0.5	22.0
Adjustments:17.016.91. Accrued interest (change in stocks of arrears) o/w external o/w domestic2. Interest Finabank17.016.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)Capital expenditureGFS102.086.0CB source55.771.13131 SRD22.023.331at uro (incl Alg proj rek)13.230.032 SRD32 Luro3.40.732 USD17.117.3Adjustments:46.214.91. Capex direct payments of external creditors to suppliers-		32 Euro	-		
I. Accrued interest (change in stocks of arrears) o/w external o/w domestic2. Interest Finabank17.016.93. Settlement (?) 4. Suspense account in the CB (the big loan repayment)Capital expenditureGFS102.086.0CB source55.771.131 SRD22.023.331 euro (incl Alg proj rek)13.230.032 SRD32 Euro3.40.732 USD17.117.3Adjustments:46.214.91. Capex direct payments of external creditors to suppliers-		32 USD	-		
o/w external o/w domestic 2. Interest Finabank 3. Settlement (?) 4. Suspense account in the CB (the big loan repayment) 7. Capital expenditure CB source 55.7 71.1 31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 31 USD (incl Alg proj rek) 31 USD (incl Alg proj rek) 32 SRD - 32 Euro 34 0.7 32 USD 17.1 17.3 Adjustments: 1. Capex direct payments of external creditors to suppliers -		Adjustments:	17.0	16.9	-
o/w external o/w domestic 2. Interest Finabank 3. Settlement (?) 4. Suspense account in the CB (the big loan repayment) 7. Capital expenditure CB source 55.7 71.1 31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 31 USD (incl Alg proj rek) 31 USD (incl Alg proj rek) 32 SRD - 32 Euro 34 0.7 32 USD 17.1 17.3 Adjustments: 1. Capex direct payments of external creditors to suppliers -		1. Accrued interest (change in stocks of arrears)	-		-
o/w domestic 2. Interest Finabank 3. Settlement (?) 4. Suspense account in the CB (the big loan repayment) Capital expenditure GFS 102.0 86.0 CB source 55.7 71.1 31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 31 USD (incl Alg proj rek) 31 USD (incl Alg proj rek) 32 SRD 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 462 14.9 1. Capex direct payments of external creditors to suppliers					
2. Interest Finabank17.016.93. Settlement (?)4. Suspense account in the CB (the big loan repayment)-4. Suspense account in the CB (the big loan repayment)Capital expenditureGFS102.086.0CB source55.771.131 SRD22.023.331 euro (incl Alg proj rek)13.230.032 SRD32 Euro3.40.732 USD17.117.3Adjustments:46.214.91. Capex direct payments of external creditors to suppliers-					
3. Settlement (?) 4. Suspense account in the CB (the big loan repayment)Capital expenditureGFS102.086.0CB source55.771.131 SRD22.023.331 euro (incl Alg proj rek)13.230.032 SRD32 Euro3.40.732 USD17.117.3Adjustments:46.214.91. Capex direct payments of external creditors to suppliers-			17.0	16.9	
4. Suspense account in the CB (the big loan repayment)-Capital expenditureGFS102.086.0CB source55.771.131 SRD22.023.331 euro (incl Alg proj rek)13.230.032 SRD32 Euro3.40.732 USD17.117.3Adjustments:46.214.91. Capex direct payments of external creditors to suppliers-			17.0	10.5	
Capital expenditure GFS 102.0 86.0 CB source 55.7 71.1 31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 13.2 30.0 32 SRD - - 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers -					
CB source 55.7 71.1 31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 13.2 30.0 31 USD (incl Alg proj rek) 13.2 30.0 32 SRD - - 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers -	Canital expenditure				301.5
31 SRD 22.0 23.3 31 euro (incl Alg proj rek) 13.2 30.0 31 USD (incl Alg proj rek) 13.2 30.0 32 SRD - - 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers -	sapital experientature				301.
31 euro (incl Alg proj rek) 132 30.0 31 USD (incl Alg proj rek) 132 30.0 32 SRD - - 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 462 14.9 1. Capex direct payments of external creditors to suppliers - -					
31 USD (incl Alg proj rek) 132 30.0 32 SRD - - 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers - -			22.0	23.3	4.0
32 SRD - - 32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers - -			10.0	20.0	
32 Euro 3.4 0.7 32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers -					40.9
32 USD 17.1 17.3 Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers - -					0.2
Adjustments: 46.2 14.9 1. Capex direct payments of external creditors to suppliers - -					5.9
1. Capex direct payments of external creditors to suppliers					250.0
			46.2	14.9	-
2 Capex financed by domestic debt 45.2 14.9		1. Capex direct payments of external creditors to suppliers	-	-	-
		Capex financed by domestic debt	46.2	14.9	-

000			2021	2022	
			dec	jan	fe b
FINANCIAL	ASSETS				
DEPOSITS					
IN CENTRAL BA	NK				
		TotalSRD 31/32	3,301.9		3,318
		SRD	470.4		196
		USD	2,705.5		3,000
		original currency EUR	125.0		145
		original currency	5.3		5
	Group 31 SRD		2,523.9	2,569.1	
	Group 32 SRD		778.0	749.4	
	accounts not includ	ed above the line	171.5	170.7	172
According to MFS	accounts not includ		1/1.0	1/0./	
		Total	3,473.8	3,489.8	3,491
		In domestic currency	489.9		218
		In foreign currency (USD/EURO)	2,983.9	2,988.0	3,272
	see row 31	Total above the line minus MFS	(171.9		
		Total Domestic Total FC	(19.4)		
		Iotaire	(152.4) (153.0)	(15)
not in MFS		Suspense or third party account	127.6	208.2	20
		· · ·		80.55	
DEPOSITS					
IN BANKS					
		TotalSRD	845.24	840.39	895.
T.O. 1310					
LOANS					
IN NON FINANC	IAL SECTOR				
	loans on lend	Total	2,171.8	2,191.1	2,077
	bans on lend	i otai	2,1/1.0	2,191.1	2,07
FINANCIAL	LIABILITIES			Ť.	
LOANS					
IN CENTRAL BA	NK				
III CLIVIKAL DA					
According to MFS	SRD	Consolidated/Bank Act/Covid-19	10,086.7	10,086.9	10,080
SDMO	SRD	Consolidated/Bank Act/Covid-19	11,052.6	11,139.5	11,201
		Difference CB-SDMO	(965.8) 979.4		
		Interest in arrears (SDMO) SDR charges (MFS)	(13.6		
		SDR charges (NITS)	(15.0) 10.0	
LOANS					
IN BANKS					
Advances + faciliti	I ADVANCES (art 21	1 at SRD	1,665.69	1,665.69	1,665.
LOANS					
EXTERNAL SDMO		in USD	2,203.55	2,212.36	2,222.

Appendix III. Compilation of the Below-the-Line Data

Appendix IV. Coverage of Units

		or BO (Bud+own	Units having accounts in comm. Banks (Paymaster)	CBS accounts 31 and 32.	CEBUMA	State Budget	MFS CB (34,35,63 acc.)	MFS Commerc. Banks
	Ministries							
1	Agriculture, Livestock and Fisheries			x	x	x	х	
2	Defense			х	x	х	х	х
3	Economic Affairs Technological Development and Innovation	1		х	x	x	х	х
4	Education, Science and Culture	1		x	x	x	x	х
5	Finance and Planning			x	x	x	x	х
6	Foreign Affairs, International Business, and International Cooperation			х	х	х	х	
7	Home Affairs			х	х	x	x	х
8	Justice and Police			х	х	х	х	х
9	Labor, Employment Opportunity and Youth Affairs			х	х	х	х	х
10	Land and Forest Management			х	х	х	х	
11	Natural Resources			х	х	х	х	
12		l		х	х	x	х	
	Public Works			х		x	х	
	Regional Development and Sport			х		х	х	х
	Social Affairs and Housing			х		х	х	х
16	Transport, Communication and Tourism			x	х	x	х	х
	Budgetary							
1	Bureau Openbare Gezondheidszorg	В		incl in Min	incl in Mir	х		
2	Dermatologische Dienst	В				х		
3	Nationaal Archief Suriname	В				х		
4	Stichting Exploitatie en Beheer Penitentiaire Inrichtingen	status unknown						
5	Meteorologische Dienst	B						
6		В	DSB BANK					
7	Management Instituut voor Grondregistratie en Land Informatie Systeem (MI GLIS)	BO						
8	Commissie Ordening Kleinschalige Goudsector Suriname	В				x		
9	Centraal Bureau voor Burgerzaken	В	FINABANK			x		
10	Rekenkamer Suriname	В	HAKRINBAN	incl in Min	incl in Mir	х		х
11	Communicatie Dienst Suriname	В						
12		В	DSB BANK			х		
	Stichting Radio Boskopu	В				х		
14	Instituut Bestuursambtenaren Suriname	В						
	Instituut Nationale Sportselecties (INS)	В						
	Het Militair Hospitaal	BO		incl in Min				
17	Agrarisch Bedrijf von Freyburg	В				х		
18		В				×		
19 20		B				x x		
20	Geologische Mijnbouwkundige Dienst (GMD) Overheidswaterleidingbedrijven in de distrikten	В				x		
21	Overheidselektriciteitsbedrijven in de distrikten	В				x		
23	Bureau Integriteit	В				~		
24	Raad voor Cooperatiewezen (RACO)	В						
25		В				x		
	Bijzonder Nijverheidsonderwijs	В				x		
27	Christelijke Pedagogisch Instituut	В				x		
	Suriname National Training Authority (SNTA)	В				x		
	Bijzonder Lager Onderwijs	В				x		
30	Kustwacht van Suriname/ Suriname Coast Guard	В	DSB BANK			x		x
31	Penintentaire Inrichting Hazard	В	HAKRINBAN	IK				x
32	STAATSLOGEERGEBOUW NICKERIE	В	CBVS 0012	18				х
33	Stichting Institute for Graduate Studies and Research	В	DSB BANK					х
34	Stichting Medisch Wetenschappelijk Instituut	В	GODO G.A.					х

		B	Units having	CBS			MESCO	MES
		(budgetary) or BO (Bud+own	accounts in comm. Banks	accounts 31 and 32.	CEBUMA	State Budget	MFS CB (34,35,63 acc.)	M⊢S Commerc. Banks
			(Paymaster)	or and oz.			466.)	Bainto
-	Extrabudgetary Food Agriculture, Livestock and Fisheries Industries N.V. (FAI N.V.)	BO				Only sub x	sidies	
	Innovative Agro Processing Industries N.V. (IAP)	status				^		
3		unknown BO	SPSB			x		
4	Multipurpose Corantijn Project (MCP)	В	SPSB			×		
5	Nationale Rijstonderzoek (Rice research institution)	BO status	GODO G.A.			x		
6	Stichting Agrarische Ontwikkeling Coronie (SAOC) Stichting Experimentele Landbouwbedrijven (SEL)	unknown B	DSB BANK					
ر ٤	Stichting Landbouwontwikkeling Commewijne (SLOC)	В	DSB BANK			x x		
S	Stichting Machinale Landbouw (SML)	status unknown						
10		в				×		
11	Stichting Proeftuinen in Suriname (STIPRIS) Stichting ter Bevordering van de Veehouderij (S.B.V.) _Landsboerderij	B	VCB BANK			x x		
13	Stichting Viskeuringsinstituut (Stichting VKI)	own revenues	YES					
14	Stichting voor Visserijbevordering (STIVI)	status	120					
15		unknown B	RBC Bank			x		x
16	Ismay van Wilgen Sporthal	во	RBC Bank			x		
17	Stichting Nazorg Dienstplichtigen en Ex-militairen Academie voor Hoger Kunst, Cultuur en Onderwijs (AHKCO)	B BO				x x		
19 20		BO BO	DSB			×		×
21	Stichting Centrum voor Landbouwkundig Onderzoek Suriname	в				× ×		
22		BO				×		
23		revenues	HAKRINBAN	<				
24		B status	FINABANK			×		
25	-	unknown						
26	Cultureel Centrum Suriname (CCS) Nola Hatterman instituut	B BO	DSB BANK			x		
28		BO B	DSB BANK RBC Bank			x		
30	Stichting Openluchtmuseum Fort Nieuw Amsterdam (SOFNA)	во	NDO Bank					
31	Stichting Surinaams Museum Instituut voor Bevordering van Investeringen in Suriname (Investsur)	BO						
33	Investment & Development Corporation Suriname NV (IDCS)	Inactive						
34	Surinaamse Postbedrijf (Surpost) Algemeen Bureau voor de Statistiek (Statistic Bureau)	BO B	DSB FINABANK	only for son only for son				
36	Bureau voor de Staatschuld (Debt Management Office)	во	DSB, SPSB			×		part
37 38	Sociaal Economische Raad (SER) Centrale Landsaccountantsdienst (CLAD)	B BO	DSB BANK RBC Bank			x x		×
39 40		inds being tr BO	SPSB HAKRINBANI	/		x		
41	National Instituut Milieuontwikkeling Suriname (NIMOS)	BO	DSB BANK	`		x		
42	Stichting Radio-omroep Suriname (SRS) Surinaamse Televisie Stichting		HAKRINBANI DSB BANK &		к	x x		
44	Stichting Toezicht Herkeuring Motorrijtuigen	1						
45		BO BO	DSB BANK	ĸ		x x		
47		BO	YES			×		
48		BO B	DSB BANK			x		
50 51	Energie Autoriteit Suriname Academisch Ziekenhuis Paramaribo	в	FINABANK			×		x
52	Centrum Opl. Verpleegk. en Aanverwante Ber. (COVAB)	во				×		
53	Psychiatrisch Centrum Suriname Regionale Gezondheidsdienst (RGD)	BO BO	SPSB : DSB BANK	ĸ		x x		x
55	Stg. L. Mungra Streekziekenhuis Nickerie (Hospital)		RBC Bank			×		
56		BO	RBC Bank HAKRINBANI	<		x x		
	Stichting s' Lands Hospitaal	во	DSB BANK	ĸ		x		
60	Burger Luchtvaart Autoriteit Suriname (CASAS)	50	YES			×		
	Maritieme autoriteit Suriname (MAS) Nationaal Vervoersbedrijf N.V. (NVB)	во	YES VCB BANK			x x		x
63	Scheepvaart Maatschappij Suriname (SMS)	BO	DSB BANK			x		
64 65	Telecommunicatie Autoriteit Suriname (TAS) Wegenautoriteit	1	YES DSB	ĸ		x		
66	Fonds Ontwikkeling Binnenland	В				×		
67 68	Esther stichting	BO BO	DSB BANK			x x		
69 70		BO BO	VCB BANK DSB BANK			x x		
	Stichting Kinderen en Jongeren Telefoon	в	HAKRINBANI	<		×		
72	Stichting Na Nyun Hori Zon Suriname (SNNHZ)	status unknown						
73		В		<		×		
74 75		во	YES RBC Bank			× ×		
76	Stichting Natuurbehoud Suriname (STINASU)	BO	DSB BANK SPSB			×		
78	Stichting Anthony Nesty Sporthal	1	5-35			x x		
79	Stichting Anti-Doping Autoriteit Suriname (SADA) Stichting Beheer Exploitatie Overheids Sportaccommodaties (BEOS)	-	DSB BANK					
81	Stichting Schoolsport Federatie Suriname (SSFS)	1	SOD DAININ					
82		1	0			×		
81	ensities a construction of the second state of	1	0					
83 84								
	Surinaams Bureau voor Standaarden	во	VCB BANK HAKRINBANI	<		x x		x
84 85 86 87	Surinaams Bureau voor Standaarden Suriname Business Forum	во			к			×

Social Security Funds				
1 Pensioenfonds Suriname GG for civil servants	В	SPSB & DSB BANK	x	
2 Stichting Staatsziekenfonds (SZF) Health for all HH	BO	DSB BANK	x	
3 Algemene Oudedags Voorzieningsfonds (AOV) for all HH	В	DSB BANK	х	x
4 Zorgraad Health council				
5 Uitvoeringsorgaan Basiszorg				x
Local Government			only subsidy	x
1 Districtsbestuur Boven-Coppename Sipaliwini	BO	DSB BANK	X	^
2 Districtsbestuur Boven-Saramacca Sipaliwini	BO	VCB BANK	x	
3 Districtsbestuur Boven-Suriname Sipaliwini	BO	100 5/111	x	
4 Districtsbestuur Brokopondo	BO	HAKRINBANK	х	
5 Districtsbestuur Coeroeni Sipaliwini	BO	VCB BANK	х	
6 Districtsbestuur Commewijne	BO	VCB BANK	х	x
7 Districtsbestuur Coronie	BO	DSB BANK	х	
8 Districtsbestuur Kabalebo Sipaliwini	BO	VCB BANK	х	
9 Districtsbestuur Marowijne	BO	VCB BANK	x	х
10 Districtsbestuur Nickerie	BO	VCB BANK	x	
11 Districtsbestuur Noord-West Wanica	BO	VCB BANK	x	
12 Districtsbestuur Para	BO	DSB BANK	x	
13 Districtsbestuur Paramacca Sipaliwini	BO	VCB BANK	x	
14 Districtsbestuur Paramaribo N - O	BO	VCB BANK	x	х
15 Districtsbestuur Paramaribo Z - W	BO	VCB BANK	х	х
16 Districtsbestuur Saramacca	BO	VCB BANK	х	
17 Districtsbestuur Tapanahony Sipaliwini	BO	VCB BANK	х	х
18 Districtsbestuur Zuid-West Wanica	BO	LANDBOUWBANK	x	
Public Non-Financial Corporations				
1 Bedrijf Geneesmiddelen Voorziening Suriname (BGVS)		RBC BANK x	x	x
2 Canawaima Management Company N.V.		RBC BANK	x	
3 Centrale voor Visser shaven in Suriname (CEVIHAS)		YES		
4 De Melkcentrale N.V.		FINABANK		
5 Landbouwmaatschappij Patamacca (PATAMACCA)				
6 Energie Autoriteit Suriname				х
7 N.V. Grasshopper Aluminum Company (Grassalco)		SPSB		
8 N.V. Havenbeheer (Port Management)		DSB BANK		
9 N.V. LUCHTHAVENBEHEER		YES		
10 N.V. Suriname Zwaarmaterieel (SURZWAM)		DSB BANK		
11 Staatsolie N.V.		YES		
12 Surinaamse Amerikaanse Industriemaatschappij (SAIL)		YES		
13 Surinaamse Cultuurmaatschappij N.V.				
14 Surinaamse Luchtvaartmaatschappij (SLM)		DSB BANK		
15 Surinaamse Waterleiding Maatschappij (SWM)		DSB BANK		x
16 Suriname Fuel Import & Distribution N.V. (SURFUEL N.V.)				
17 Contraction Nucleonal & Francisco Investory of NUM (CNIF) NUM				
17 Suriname National & Foreign Investment N.V. (SNFI N.V.)				
18 Telesur (Telephone Company)		RBC BANK		
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer		YES		x
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS)				x x
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS) Public Financial Corporations		YES HAKRINBANK		
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS) Public Financial Corporations 1 Centrale Bank van Suriname (CBvS)		YES HAKRINBANK YES		
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS) Public Financial Corporations 1 Centrale Bank van Suriname (CBvS) 2 Hakrinbank N.V. (34%)		YES HAKRINBANK YES YES		
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS) Public Financial Corporations 1 Centrale Bank van Suriname (CBvS) 2 Hakrinbank N.V. (34%) 3 Nationale Ontwikkelings Bank (NOB)		YES HAKRINBANK YES YES DSB BANK		
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS) Public Financial Corporations 1 Centrale Bank van Suriname (CBvS) 2 Hakrinbank N.V. (34%) 3 Nationale Ontwikkelings Bank (NOB) 4 Self-Reliance N.V. (39%)		YES HAKRINBANK YES YES DSB BANK FINABANK		
18 Telesur (Telephone Company) 19 Waarborgfonds Motorverkeer 20 N.V. Energie Bedrijven Suriname (EBS) Public Financial Corporations 1 Centrale Bank van Suriname (CBvS) 2 Hakrinbank N.V. (34%) 3 Nationale Ontwikkelings Bank (NOB)		YES HAKRINBANK YES YES DSB BANK		

Appendix V. Officials Met During the Mission

Name	Institution/Department
P. Parobi	Ministry of Finance and Planning, Permanent Secretary
Georgetine Tjalim	Ministry of Finance and Planning, Economic Affairs
Marlene Troenosetro	Ministry of Finance and Planning, Economic Affairs
Saira Jahangir	Central Bank of Suriname, Director, Statistics
Maltie Kishna	Central Bank of Suriname, Statistics
Bansraj Devisha	Ministry of Finance and Planning, Economic Affairs
Kramp Enrico	Ministry of Finance and Planning, Economic Affairs
Schattevoo Ivanildo	Ministry of Finance and Planning, Economic Affairs
Gajadin Madhavi Warsha	Ministry of Finance and Planning, Economic Affairs
Tjikoerie Maheswari	Ministry of Finance and Planning, Economic Affairs
Echteld Nancy E.S.	Ministry of Finance and Planning, Economic Affairs
Anasai Siomara Adonia	Ministry of Finance and Planning, Economic Affairs
Westenburg Tevany Morella	Ministry of Finance and Planning, Economic Affairs
Noordwijk Fabian	Ministry of Finance and Planning, Economic Affairs
Wilfrid Danielle	Tax Administration, Direct taxes
Sharida De Randamie	Tax Administration, Indirect taxes