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Tanzania: Development Finance Assessment

The report and DFA process benefitted greatly from stakeholders' inputs from government, other UN agencies, the private sector, civil society, faith-based organisations and development partners in Tanzania.

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This report, the result of the Development Finance Assessment process, was commissioned by the Ministry of Finance and Planning (MoFP) and the United Nations Development Programme (UNDP). It was written by Juan Carlos Vilanova Pardo (Consultant) and a national team lead by Prof. Innocent Zilihona and made up by Dr Emmanuel Maliti, Dr Elinami Minja, Prof. Zacharia Masanyiwa and Mr. Bonamax Mbasa. Inputs and guidance were provided by Emmanuel Nnko – Head of Inclusive Growth Pillar, Amon Manyama - Programme Specialist and Coordinator of Programmes, UNDP, Ambrose Mugisha -Head of Development Partners Group Secretariate, UN Resident Coordinator's Office and by staff from other UN organizations.

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This Development Finance Assessment Report (DFA) is into opportunities by mobilizing both domestics and the culmination of months of detailed analytical work external resources in a more coordinated manner and and dialogue with actors across the public and priva- aligning resources and policies to required outcomes. te sectors. With technical support from UNDP, it was commissioned by the Ministry of Finance and Planning - 66 of Tanzania in recognition of the fact that achieving its This DFA has the opportunity to turn development objectives set out in its 3rd Five Year Dethese challenges into opportunities by velopment Plan (FYDP III) - and the aspirations captumobilizing both domestics and external red in the Sustainable Development Goals- will require resources in a more coordinated manthinking holistically and making the absolute best use of all the sources of development finance available to the ner and aligning resources and policies country. to required outcomes.

The DFA presents the comprehensive analysis of trends in public and private finance compiled for Tanzania using a methodology grounded in the Addis Ababa Action Agenda and has assessed the opportunities and incorporates the expected financial resource envelope challenges that the country faces to mobilize the invest- for its implementation. In the corresponding financing ments needed to achieve the its national development strategy, it outlines various sources that will be used, inobjectives.

It has analysed the financing policies and partnerships truments, for both the public and private sector. that are in place and looked at the contributions that actors across society can make toward FYDP III. The This DFA provides ideas, recommendations and ways to analysis shows that for the past ten years total flows into facilitate mobilizing the necessary resources and chanthe private and public sectors have been roughly the neling them to the country's priority areas and SDGs. same. According to estimates prepared for this assess- The DFA also incorporates recommendations for setting ment total flows accounted for up to TZS 300 trillion. up monitoring tools and systems to allow Government Each section dealing with the various financial flows and other stakeholders to assess whether the necessary included in the report, incorporates recommendations funding is, in fact, flowing in the expected amounts and for maximizing the flow and the impact on the national to the appropriate economic sectors. The High-Level priorities and SDG so that Tanzania can attain an inclu- Committee, proposed in the DFA, will be in charge to sive and sustainable growth. promote the necessary reforms and coordination with other stakeholders to achieve the development goals The challenges of taking concrete action to address embedded in FYDP III.

these issues should not be underestimated. However, it is expected that the practical recommendations Lastly, the DFA and subsequent INFF will enhance and made in this report will provide a solid basis for cons- strengthen Tanzania's national planning and budgetructive dialogue and action across public and private ting systems for effective delivery of intended outcomes actors. Through its FYDP III, Tanzania is focusing on and monitoring of financing flows. This will be possible addressing the need to increase its production capacity; through developing partnership between all stakeholto build a competitive economy that will stimulate the der, i.e. public, private, CSO and development partners. country's participation in trade and investment; and to **Emmanuel Tutuba** stimulate human development.

This DFA has the opportunity to turn these challenges

# FOREWORDS

The new FYDP III, to achieve the country's Vision 2025, cluding interventions and strategies to enhance resources mobilization and the use of innovative financing ins-

> Permanent Secretary Ministry of Finance and Planning (MOFP)

Achieving Tanzania's development goals and the flows for development. SDGs rooted in the 2030 Agenda requires mobi-**II.** Describing how systems can be stren**lizing a diverse range of public and private finan-** gthened to better align and monitor future financing cial resources. This message has been cemented by flows with the envisaged National Five-Year Developthe Addis Ababa Action Agenda, in which UN mem- ment Plan (FYDP III) priorities and the SDGs. ber states called for integrated national financing **III.** Evaluating the role of the planning frameworks (INFF) to finance national development and budgeting process in linking both public and priobjectives and the Sustainable Development Goals vate financing with results, in the context of the FYDP (SDGs). These recommendations emerged from rea- III and the SDGs. lizing that countries were facing several challenges **IV.** Assessing the roles and responsibiliin devising an integrated approach to operationalize ties of national institutions and their associated potheir financing strategy to fund both, public and prilicies governing all public, private, domestic and invate sectors, in order to achieve the national develoternational financing flows in managing the different financial flows to directly contribute to the FYDP III and SDGs. 66

Achieving Tanzania's development goals and the SDGs rooted in the 2030 Agenda requires mobilizing a diverse range of public and private financial

resources.

pment outcomes. These challenges may include low ted national financing framework which encompascapacity to manage complex financing instruments, ses these flows. VII. Serve as basis for the High-Level Comenabling the business environment, inadequate collaboration with a wide range of players, dependence mittee to move forward and develop the three-level on the declining traditional sources of finances, un- partnership tapped new and innovative sources of development growth coupled with a stable macroeconomic envi-

DEVE

financing, and misalignment between the planning Tanzania has continued to register robust economic and finance policy functions of governments. ronment and GDP has been growing at an average The specific objective of this DFA is to inform rate of 6.9 percent from 2014 to 2019. Growth has **Government about its ongoing progress towards** mainly come from agriculture, mining and metal and achieving its development objectives and the construction. Foreign Direct Investment in Tanzania **2030** Agenda. Government has domesticated the has shown a declining trend over the period, from be-SDGs into its National Development Plan (FYDP III) ing one of the most preferred destinations for foreign and, while the current effort is to secure its financing investment in Africa to reaching only USD 0.96 biand monitoring, this report will aim at expanding llion in 2019. The mining sector, the oil and gas inthe use of existing and potential tools and policies to dustry, as well as the primary agricultural products achieve progress towards SDGs and the 2030 Agen- sector (coffee, cashew nuts and tobacco) have drawn da. More concretely, the document aims at: most of the FDIs resources. On the fiscal side, government revenues to GDP ratio is estimated at 14.7 Providing an overview of the financing percent of GDP in 2019/20 and the capital budget's I.

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# EXECUTIVE **SUMMARY**

V. Reviewing the existing institutional set-up and monitoring and reporting processes and how to make them useful tools for implementing the 2030 Agenda.

VI. Making recommendations for strengthening the alignment of financing for development with both national development priorities and the SDGs and ultimately guide the design of an integracent in 2015/16 to 37 percent in 2019/20, higher than negatively Government's revenues.

the target figure included in FYDP II of 32.8 percent ratio was 87.2 percent of the target.

the middle of March 2020. Its impact however, has and expanded social security schemes to meet the inbeen less damaging compared with that in the neigh- crease in withdrawals benefits for new unemployed bouring countries. Real GDP growth rate is estima- due to COVID-19. Lastly, Government granted VAT ted to have come down to about 2 percent in 2020 and customs duties exemptions to imported medical (from 5.8 percent in 2019) and has had a negative equipment and medical supplies. On the other hand, effect on per capita income which turned negative for the Bank of Tanzania reduced the discount rate from the first time in 25 years. Disruptions in production, 7 percent to 5 percent and reduced collateral hairconsumption, and imports cause by the pandemic cuts requirements on government securities. By June



share of the total budget has increased from 25.4 per- both, at the global and national level, have affected

for 2020/2021. Total revenue collections, however, On the fiscal side, Government increased budget exhave fallen short of the expected targets by 7.5 per-penditures to deal with the effects of COVID-19, using cent, with tax revenue surpassing its target by 1.6 per- grants, received from the development partners (DP), cent, while non-tax revenue fell short by 22.1 percent as well as the contingency reserve to fund additional of its target. Furthermore, tax revenue to GDP ratio health spending to mitigate the risks of the pandemic. fell short by 31.6 percent and non-tax revenue to GDP Furthermore, to support the private sector, the authorities expedited the payment of verified expendi-Tanzania had its first confirmed COVID - 19 case by ture arrears with priority given to the affected SMEs 2020, the BoT Statutory Minimum Reserves requirements were reduced from 7 percent to 6 percent.

> The latest Debt Sustainability Analysis (DSA) concluded that Tanzania is in low risk of debt distress. All external debt burden indicators remained below their respective thresholds under both baseline and stress tests scenarios. The stress tests, however, showed that the fiscal sustainability was more vulnerable to sensitivity to export, contingent liabilities and primary balance shocks and could pose certain risks to the external and total debt sustainability. Existing vulnerability to contingent liabilities risks would indicate a need to strengthen the supervision of Public Corporations. This rating provides Tanzania a welcomed fiscal space to draw, as necessary, from external financing for its development agenda without jeopardizing its fiscal sustainability.

> A comprehensive analysis of public financing flows shows that Government budget revenues, in current terms, has been steadily growing from around TZS 5.7 trillion in 2010 to close to TZS 21 trillion by the end of the period. The main categories (in 2018/19) of Government revenues were taxes on imports, income

taxes and taxes on local goods. Tanzania's revenues Consequently, FDI as percentage of GDP also declito GDP ratio, however, does not compare well with ned from 5.7 to 1.8 percent over the same period. Reother economies. Tanzania ranks well below its peer cent FDI inflows to Tanzania are taking the form of countries (Mozambique, Rwanda and Kenya) as well equity and investment fund shares. These flows are as other emerging economies (South Africa) though now accounting for 65.4 percent of the total inflows. it is slightly better than Ethiopia and several other Mining and quarrying continued to be the leading aclow-income Sub-Saharan Africa economies. At 14.7 tivity as it accumulated a stock of FDI valued at USD percent of GDP in 2019/20, Tanzania is above the 5,4 billion accounting for 40.1 percent, followed by average for low income developing economies (12.97 manufacturing, which accounted for 14.2 percent. percent) but well below the emerging G-20's (24.21 The growing importance of the accommodation and percent) and advanced economies (34.78 percent). food services in attracting FDI inflows in 2017 was attributed to the expansion in tourism activities. FDI

Historically, Tanzania has been one of the largest re- flows are sourced from few countries, mainly United cipients of ODA in Africa. Since 2011, however, the Kingdom, South Africa and United States of Ameriactual inflows have been showing a significant de- ca. In terms of remittances, these flows do not have crease and the percentage of ODA grants relatively a profound impact on the overall financing flows into to GDP shows a declining trend throughout the pe- the country. riod from 4.7 percent in 2010 to 0.3 percent in 2018. External debt inflows to Government have fluctuated Credit to the private sector from banks, in nominal over the years under study. During the period, the to- terms, has been rising steadily throughout the petal amounts disbursed have gone from TZS 1.3 trillion riod under analysis. By 2019, the total outstanding in 2010 to TZS 1.19 trillion in 2019 while picking at private credit amounted to TZS 20 trillion, of which TZS 2.49 trillion in 2014. The unpredictability and TZS 14 trillion was in the business sector and TZS 6 untimely disbursement of loans in recent past have trillion in the household sector. Financial companies resulted in Government issuing the "Guidelines for are the primary issuers of corporate bonds in Tan-Project Planning and Negotiations for Raising Loans, zania. Currently there are six corporate bonds, two Issuing Guarantees and Receiving Grants". Actual re- bonds (each) have been issued by the NMB Bank and source mobilization from climate funds has not met the Tanzania Mortgage Refinance Company (TMRC), the expectations and recent estimates indicate that and the remaining two by the Exim bank and the PTA by 2020 only a total of TZS 24,7 trillion equivalent bank. to USD 10,7 million were mobilised during FYDP II Three type of flows, portfolio investment, remittances

which was only 3.6 percent of the targeted amount. During the period under analysis, a total of TZS 301 Some of the challenges for the limited utilization of trillion flowed into the private and public sector in climate change financing included delays in imple- Tanzania. The distribution between private and pumenting the suggested strategies for allowing tapping blic comes out relatively similar, with some the privaof climate change funds, lack of capacity to prepare te sector showing a slightly higher amounts of finandocuments that are responsive to the fund require- cing. The two main financing flows have come in the ments, lack of accredited institutions to access the form of Government tax revenues and lending from funds such GCF as well as inadequate mechanisms the banking sector to the private sector. The latter one for identifying and monitoring climate change funds has come on top consistently throughout the period. mobilised by non-state actors. Over the past decade, FDI inflows in Tanzania have and corporate bonds, have remained negligible for decreased by 45.4 percent from USD 1.8 billion in the whole period. The table below shows the various 2010 to under a billion (USD 0.96 billion) in 2019. amounts of financing that have been available to the

# private and public sector during the period.

final stages in the design of the Five-Year Develop-The preparation of this DFA overlapped with the ment Program III (FYDP III) for the period 2021/22 Table ES 2: FYDP III: Resource projections, initial estimates

		2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	Total
	Government tax revenues	5,74	7,22	8,44	10,18	10,96	14,05	16,64	17,94	18,53	21,02	130,72
ing	ODA grants	1,78	1,71	1,59	1,49	1,38	0,52	1,09	1,24	0,81	1,04	12,66
financing flows	Borrowing	1,38	1,15	1,74	1,92	2,50	1,13	1,71	1,70	1,19	(**)	14,41
financ flows	Total Public Flows	8,90	10,08	11,77	13,58	14,84	15,69	19,44	20,88	20,53	22,07	157,78
	Foreign Direct Investment	2,53	1,92	2,83	3,34	2,34	2,98	1,88	2,09	2,20	2,27	24,37
Private financing flows	Portfolio Investment	720	0,02	0,01	0,01	0,02	0,06	- 0,01	0,01	- 0,01	0,08	0,18
lan.	Credit from the banking sector (domestic)	5,99	7,62	9,01	10,39	12,41	15,49	16,61	16,90	17,73	19,70	131,85
e tir	Remitences		20	0,64	0,67	0,89	0,41	0,63	0,62	0,44	343	4,31
ws	Corporate bonds	0,12	0,10	0,09	0,05	0,05	0,06	0,10	0,10	0,13	0,18	0,98
Priva flows	Total Private flows	8,64	9,66	12,58	14,46	15,72	19,00	19,21	19,71	20,49	22,22	161,68
	Total Flows	17,54	19,74	24,34	28,05	30,55	34,70	38,65	40,59	41,02	44,28	319,47

Source: author's calculations

- 2025/26. The FYDP III has been prepared by the of TZS 114.9 trillion over the five-year horizon. This markets by transforming its domestic supply infras- tor participation is estimated at TZS 40.6 trillion. for its economy along with further industrialization (JV) and Public-Private Partnerships (PPP) projects. lations with the developing partners and the way it analysed separately. finances its developing efforts and a shifting engage-

for channelling resources to the priority areas, inclu- the Government's financing strategy: ding budgetary flows.

National Planning Commission and draws from the is 6.7 percent higher than the resource envelope for principles embedded in the Vision 2025, The African FYDP II, which was TZS 107.7 trillion. FYDP III will Union 2063, The 2030 Agenda, the election manifes- be financed through the Government's development to, the Paris Agenda and different sectoral issues that budget component, estimated at 74.3 trillion shillings have been incorporated into the Plan. It aims at inte- and external grants and loans which are estimated at grating Tanzania into the regional and international TZS 12.3 trillion. In addition, projected private sectructure and aligning along their business needs. In The private sector will be directly engaged in finanthis context, the Plan prioritizes an export led growth cing the Development Plan through Joint Venture and developing its human capital. The starting date The business sector is also expected to contribute to for FYDP III takes place at a time when Tanzania rea- Tanzania's progress through the implementation of ches a middle-income status which will affect its re- their own investments and hiring plans which will be

ment with donors to emphasis on trade and invest- The following table provides the projected overall fiment. FYDP III will, therefore, be providing guidance nancing flows for implementing FYDP III, included in

Initial estimates prepared for the Government Finan- Total private resources included in the table show excing Strategy point to a projected financing envelope pected private sector's participation in Government Table ES 2: FYDP III: Resource projections, initial estimates

	BUDG	ET PROJECTI	0 <b>N</b>		Million Shillings		
	2021/22	2022/23	2023/24	2024/25	2025/26	TOTAL	
Domestic Revenue	26,032,576	28,214,919	30,852,142	33,503,374	36,059,574	154,662,586	
Tax Revenue	22,097,676	24,104,998	26,269,832	28,574,140	30,658,286	131,704,932	
Non-Tax	3,071,042	3,192,899	3,606,752	3,885,388	4,299,588	18,055,669	
LGAs Own Sources	863,858	917,022	975,558	1,043,847	1,101,700	4,901,985	
Grants	1,127,188	959,108	865,416	745,557	520,261	4,217,530	

Financing	2,933,636	2,880,930	2,345,708	2,136,303	2,051,673	12,348,250
Foreign (Net)	1,094,839	1,097,745	429,783	58,989	-178,308	2,503,048
Concessional	1,757,802	1,706,574	1,663,106	1,627,871	1,596,144	8,351,497
Non concessional	2,352,107	2,421,900	1,840,650	1,745,450	1,646,775	10,006,882
Amortization	-3,015,070	-3,030,729	-3,073,973	-3,314,332	-3,421,227	-15,855,330
Domestic (Net)	1,838,796	1,783,185	1,915,925	2,077,315	2,229,981	9,845,201
NDF	1,838,796	1,783,185	1,915,925	2,077,315	2,229,981	9,845,201
Rollover	3,150,337	3,050,728	3,070,117	3,264,332	3,321,227	15,856,741
Total Government Budget	36,258,806	38,136,414	40,207,356	42,963,899	45,373,962	202,940,437
Total Public Resources for FYDP III	13,255,855	14,023,994	14,936,994	15,815,289	16,214,611	74,246,744
Domestic	10,370,865	11,408,312	12,459,472	13,564,196	14,220,541	62,023,386
Foreign	2,884,990	2,615,682	2,477,522	2,251,093	1,994,071	12,223,358
<b>Total Private Resource</b>	4,132,000	4,546,000	9,076,000	12,297,000	10,560,000	40,611,000
PPP Projects	1,355,000	719000	5,165,000	7,902,000	5,887,000	21,028,000
Joint Venture Project	2,777,000	3,827,000	3,911,000	4,395,000	4,673,000	19,583,000
Total Resources for FYDP III	17,387,855	18,569,994	24,012,994	28,112,289	26,774,611	114,857,744
GDP m.p.	163,879,616	174,534,634	185,936,799	198,952,375	212,879,041	
Tax to GDP ratio	13.5%	13.8%	14.1%	14.4%	14.4%	
Non tax to GDP ratio	1.9%	1.8%	1.9%	2.0%	2.0%	
LGAs Own Sources	0.5%	0.5%	0.5%	0.5%	0.5%	
Domestic Revenue to GDP	15.9%	16.2%	16.6%	16.8%	16.9%	
NDF to GDP	1.1%	1.0%	1.0%	1.0%	1.0%	
Public FYDP III as % of Total Budget	36.6%	36.8%	37.1%	36.8%	35.7%	36.6%

Source: MoFP and calculations

longer three-year time period in a document called the Budget Guidelines (BG) or Medium-Term Ex-

projects and are not comprehensive of private sec- goals, objectives and budget priorities in line with tors' participation towards Tanzania's priority sectors the approved development strategy (FYDP III when and the 2030 Agenda. A detailed engagement plan it is approved) which becomes the basis of allocating with the private sector will need to be developed and resources. The budget frame is also formulated for a implemented. The budget estimates are formulated in line with the penditure Framework (MTEF). This is prepared by existing macroeconomic (growth, inflation and exter- a committee which comprises representatives from nal sector) as well as, at the sectoral level, in consul- the MoFP, the Prime Minister's Office, Civil Service tation with Tanzania's DPs regarding their financial Department and Regional Administration and Local support. It is then that Government formulates its Government.

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ture is carried out by an IT system called MUSE. This system. Tracking would include all public and priis an in-house developed computerized system which vate flows in order to have a comprehensive view of links up government paying stations and centralizes the actual vs planned flows from the different sourand controls all expenditures. The system allows for ces into the intended sector or recipient. This type of closer monitoring of Government spending by provi- analysis would allow for identifying any bottlenecks ding monthly flash reports on revenue collections and being experienced in any one type of source and take expenditure, quarterly and annually performance re- mitigation measures. Aligning budget with SDGs ports, avoids any excesses in spending beyond appro- would provide an ideal framework for tracking and ved budgets, and produces specific reports based on monitoring budgetary flows. By tagging expendituuser requirements. Introducing budgeting for the relines, computing financial flows would be accurate national priorities/SDGs would be an efficient way to and timely. Reporting on progress, thereafter, would channel and monitor financial resources to FYDP III. be facilitated. Integrating national priorities/SDGs into domestic public finance could be done by adapting current bu- Lastly, there is a need to monitor progress in policy dget processes to enable the incorporating these into and reform implementation. This report has identibudget formulation; budget execution and procure- fied some of the reforms areas needed to accompany ment; and budget reporting and audit. The process the process to secure the necessary financing for the in turn would facilitate monitoring and reporting on public and the private sector, among them, the PFM financial flows to the development priorities.

reviewing financial flows to national priorities and markets. How to attract FDI in an international conto 2015, year in which they were discontinued. On the to be established. other hand, Government is trying to increase its budget department's capacity to undertake analytical as- Preparing and implementing a sound Integrated Nace, it is already being used for assessing such issues coordination mechanisms. A centralized high-level building session on this issue.

Ideally, Government should be able to track all finan-The overall control and monitoring of public expendi- cing flows going to FYDP III and SDGs using one IT

reform and the financial sector reform. There are, however, additional new policies that will be needed The debt management department, at the MoFP, is in order to facilitate alignment of budgetary and excurrently using a det recording system (CS-DRMS) ternal assistance flows as well as private sector's inthat allows for a comprehensive monitoring of all ex- volvement with national priorities. This will be an onternal borrowing flows. The system also allows for going process throughout FYDP III's implementation coding the various debt instrument with the econoperiod as there will be a need to adjust to potential mic sector to which the financing is being channelled. macro and financial external/domestic shocks as well There are few monitoring tools readily available for as to the changing nature of the domestic financial SDG. The Ministry of Finance and Planning prepares, text characterized by a declining trend will also be a as part of the budget cycle, a quarterly budget execu- challenge that will need to be addressed along with tion report. On the other hand, Public Expenditures BoT. The process for monitoring implementation of Reviews were being conducted on an annual basis up new policies as per these recommendations will need

sessments. More capacity is being built in order to use tional Financing Framework (INFF) requires strong the budget process as a monitoring tool. For instan- political ownership as well as high level government as gender disparities and promoting gender equality government committee responsible for overseeing and the department has recently organized a capacity the INFF process will usually provide the overall coordination and leadership required to successfully implement the necessary changes and reforms.

An Oversight Committee allows for coordinating na- whole process and it will receive, discuss and endorse tional efforts, for allowing leadership at the highest reports related to FYDP III and the SDGs' implemenlevel, and for accessing the necessary political cloud tation reports. The framework requires the establishto support efforts to implement reforms and for im- ment of an inter-agency steering committee, a techniproving coordination with the private sector. In or- cal committee and a national coordination task force der to effectively advance towards the 2030 Agenda, for the SDGs, whose terms of reference will be prepaan effective government institutional structure needs red in the near future. Finally, it is expected that the to be in place for integrating SDGs into the national framework will allow for a more effective and coorstrategy as well as for implementing and for coordi- dinated engagement with other stakeholders, such as nating with the different stakeholders. The Oversight the private sector, civil society organizations, acade-Committee recently created in Tanzania to lead the mic institutions, and development partners. The re-INFF process is described below. sulting Committee will take ownership of the process and engage with the various stake holders as well as In Tanzania mainland, the Ministry of Finance and decide on the indicators to use and develop in order to Planning, through the National Planning Division, measure progress towards the national development has been mandated to integrate the SDGs into natio- goals and the SDGs in terms of policies and financing. nal plans. This mandate comes from the Division's Key findings included in this report have been gatheexisting responsibilities which include preparing red during a fruitful process of research and engageand implementing the national development stra- ment with Government officials and stakeholders. The tegy as well as for designing the financing strategy. findings have been contrasted with them and have re-

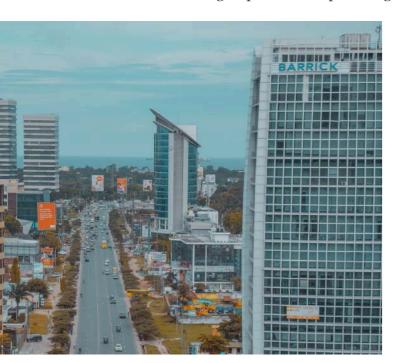
The National Bureau of Statistics, on the other hand, is responsible for identifying the appropriate SDGs indicators and for collecting the necessary data for monitoring progress towards the SDGs at the national level. This was done in 2019 within the context of the Voluntary National Review. Furthermore, MoFP is mandated to report the progress towards achieving the SDGs at the High-Level Political Forum (HLPF). The responsibility for coordinating inclusive sustainable development within local communities and linking the global goals with local communities was assigned to the President's Office Regional Administration and Local Government (PO-RALG). Government has already developed the National

SDG Coordination Framework in order to provide high level leadership and coordination. The National Coordination Framework formulated by the MoFP in March 2020, established a new institutional structure to promote smooth, efficient and effective coordination in the implementation, monitoring and reporting of the Sustainable Development Goals and other international and regional development commitments. The new structure calls for setting up the Inter-Ministerial Technical Committee (IMTC) to oversee the



sulted in some concrete recommendations to better implement the 2030 Agenda in Tanzania mainland Monitoring and evaluation issues. These are key as well as for securing the necessary financing to im- for assessing progress in securing and channelling fiplement FYDP III and the SDGs. These recommenda- nancial resources to priority areas and for engaging tions were included in each corresponding sections. with the different stakeholders. Recommendations in What is presented below is a summary of the main this area focus on data gathering in terms of financial recommendations and the context in which they were flows, reporting and assessing alignment with the namade. Specific recommendations regarding each of tional priorities. Therefore, it is recommended to use the areas are included in the body of the report.

da would require strong political ownership as well velop the appropriate assessment tools (ex-ante and as high level government coordination mechanisms. ex-post) for measuring alignment of the budgetary The recommendation in this area is to provide all the process with the national priorities. Technical capanecessary support to the newly established National city in all involved key players will be required and Coordination Framework for overseeing the INFF also is to secure the necessary financing to undertake process, and for providing the overall coordination all these activities. and leadership required to successfully implement the necessary changes and reforms to implement the **Domestic budgetary resources.** The main focus 2030 Agenda. Filling up each position in the different of the recommendations relates to increasing revenue committees and technical groups as well as providing collection. The section included recommendation for



ty in the short term. The IMTC will be the body in base. Recommendations for the domestic debt ischarge of taking ownership of the process in order to suance included conducting further assessment and promote an SDG financing dialogue, to monitor im- analysis of the domestic debt market (long term secuplementation and to establish the necessary partner- rities, benchmarking, crowding out of the private secships with the various stakeholders.

the existing IT systems at the Ministry of Finance for tracking all financing flows being channelled to the Institutional issues. Implementing the 2030 agen- National Development Strategy and SDGs and to de-

> increasing and improving automatization and harmonization with taxpayers, reviewing the legal framework for tax exceptions, adoption of green taxes and continuing the drive to bring in the informal sector and broadening the geographic and sectoral distribution of the tax base. A number of more concise tax reforms are expected to contribute towards the improvement in tax collections and are included in the report.

Government borrowing. Government borrowing should only take place within the framework of the debt management strategy. Recommendations focused on developing negotiations skills, for securing the best financing terms, building capacity at the sectoral ministries and Planning to design bankable projects, channelling non-concessional resources to sectors the necessary ToR for each of them will be a priori- with economic returns and expanding the creditor tor) and opening up the market to foreign investors.

**Grant Financing.** The trend for this source of fi-recommended to improve dialogue with the private nancing is negative and therefore the recommendasector. tions centred on how to revert the trend or at least keep it at the same levels for the medium term. Re- Bond financing. The recommendations included commendations included measures to building confiwere to sensitize the private sector on Government dence with existing Development Partners, including national priority areas and incentivize investment in enhancing coordination mechanisms, transparency, these key areas, accelerating investments in targeted and accountability as well as Expanding the develop- education and training programs to domestic corpoment partners base providing grant financing. New rate businesses to improve their governance systems, grant providers are merging and engaging with de- increase transparency, and become more aware of veloping countries and an effort should be made to possibilities of raising long term finances from capital engage them in Tanzania's development strategy. markets and introducing tax incentives to debt-based Lastly, further development of South/South coopera- capital. tion was recommended as well.

**Climate change financing.** Mobilization of fi- recommendations was on improving the process to nancial resources from the Climate Change Fund requires skills to prepare project documents that are responsive and meet the set criteria. Another requirement is having in place accredited entities that can access fund directly.

Foreign Direct Investment. Facilitating private capital flows into the country would be a priority for the Bank financing. Moving forward, this is a key secshort and medium term. This type of flows, at the glotor to revitalize so as to facilitate private sector's acbal level, is showing a downward trend and a targeted cess to credit. Recommendations in this area focused Government strategy is needed. The recommendations on updating the existing Financial Sector Assessment included the development of an investment strategy exercise in order to reassess the priorities for reform, aligned with ongoing reform agenda as well as setting how to expand and improve funding through the banpriorities for investment policy and promotion reform king system into the business sectors, and investing agendas at both economy-wide and sector levels and in financial education and awareness by renewing improving efforts aimed at attracting and facilitating the National Financial Education Framework 2016-FDI by establishing enhanced investor entry regimes, 2020. Lastly, it was recommended to strengthen lestreamlining investment procedures, and enhancing gal and regulatory framework for an effective deposit investment promotion capacity. Lastly, it was recominsurance system. Currently, there is a new financial mended to promote practices for establishing linkages sector master plan, designed by Government, that is between FDI and the local economy. expected to bring up to date the legal and regulatory framework as well as promoting long term financing and incorporating the latest technology development into the industry.

Domestic private investment. The focus in this area would be to implement the financial sector development master plan (2020/21 - 2029/30) and to take the appropriate measures to facilitate long term

capital availability to the private sector. Lastly, it was

Public Private Partnerships. The focus of the assess the feasibility of projects and the approval process, strengthening the PPP unit and enhancing the technical capacity at MDA level.



Achieving Tanzania's development goals and ce Assessment (DFA) as a tool to help governments the SDGs rooted in the 2030 Agenda requires shape the inception phase of the INFF process. The mobilizing a diverse range of public and priva- DFA gives a comprehensive picture of existing and te financial resources. This message has been ce- potential public and private financing in the country mented by the Addis Ababa Action Agenda, in which context and identifies opportunities to mobilise ad-UN member states called for integrated national fi- ditional sources of finance and use existing financial nancing frameworks (INFF) to finance national deve- resources more efficiently to achieve the national delopment objectives and the Sustainable Development velopment objectives inspired by the SDGs. The INFF Goals (SDGs). These recommendations emerged from is an aspiration to have 3 levels of integrations: the realizing that countries were facing several challenges planning and financing, the public and private actors in devising an integrated approach to operationalize and the whole of society and it is based in the findings their financing strategy to fund both, public and pri- included in the DFA. It helps countries to strengthen vate sectors, in order to achieve the national develo- their planning and public and private related finance pment outcomes. These challenges may include low processes and to tackle identified obstacles in their capacity to manage complex financing instruments, progress to finance their national sustainable deveenabling the business environment, inadequate co- lopment goals. The INFF aims at fostering the aligllaboration with a wide range of players, dependence nment of all financing flows while integrating planon the declining traditional sources of finances, un- ning, budgeting and financing processes. The INFF tapped new and innovative sources of development also focuses on strengthening government policy, financing, and misalignment between the planning existing monitoring and reporting processes, idenand finance policy functions of governments. tifying institutional gaps, as well as governance and coordination mechanisms, so that national resources A set of methodologies have been crafted to can be used more efficiently for the achievement of help countries face these challenges. The In- the development goals as articulated in the national ter-Agency Task Force on Financing for Development plans and the 2030 Agenda.

(IATF) has developed methodological guidance on each of the building blocks of an INFF.

The specific objective of this DFA is to in-The United Nations Development Programme form Government about its ongoing progress towards achieving its development objectives and the 2030 Agenda. Government has domesticated the SDGs into its National Development Plan (FYDP III) and, while the current effort is to secure its financing and monitoring, this report will aim at expanding the use of existing and potential tools and policies to achieve progress towards SDGs and the 2030 Agenda. More concretely, the document aims at:



(UNDP) has developed the Development Finan-

I. Providing an overview of the financing flows for development.

**II.** Describing how systems can be strengthened to better align and monitor future financing flows with the envisaged National Five-Year Development Plan (FYDP III) priorities and the SDGs.

III. Evaluating the role of the planning and

budgeting process in linking both public and private financing with results, in the context of the FYDP III and the SDGs.

**IV.** Assessing the roles and responsibilities of national institutions and their associated policies governing all public, private, domestic and international financing flows in managing the different financial flows to directly contribute to the FYDP III and SDGs.

**V.** Reviewing the existing institutional set-up and monitoring and reporting processes and how to make them useful tools for implementing the 2030 Agenda.

**VI.** Making recommendations for strengthening the alignment of financing for development with both national development priorities and the SDGs and ultimately guide the design of an integrated national financing framework which encompasses these flows.

**VII.** Serve as basis for the High-Level Committee to move forward and develop the three-level partnership.

The timing of this DFA is meant to coincide with the Five-Year Development Plan III. This DFA comes at the time when Tanzania is rolling out its third Five-Year Development Program (FYDP III) and therefore, provides a unique opportunity to link the FYDP III and its objectives to the various sources of development finances. The DFA will therefore review the financial needs for the coming five years, in line with the development

> The timing of this DFA is meant to coincide with the Five-Year Development Plan III

strategy's corresponding financing strategy and the DFA findings and provide specific recommendations to align finance behind its priorities. The FYDP III has been tabled in Parliament for approval and will be accompanied by a corresponding costing analysis, a monitoring and reviewing report and its implementation plan.

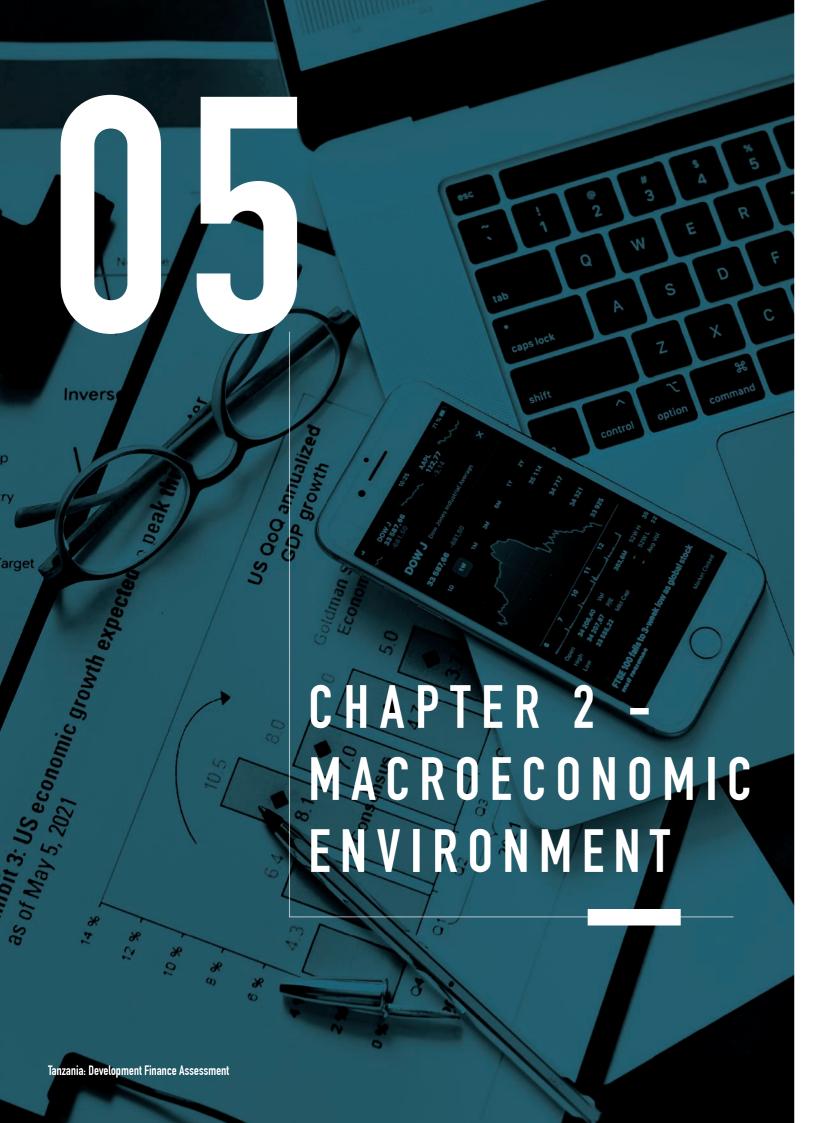
This report is divided into 4 main chapters and two complementary sections to describe the macroeconomic environment in Tanzania and the main recommendations. After this introductory section, the second chapter provides an overall view of the global, regional and national macroeconomic environment and includes the main measures adopted by Government to mitigate the impact of the COVID-19 pandemic. The following chapter provides an assessment of the financing needs and costs for achieving the development plans and priorities as detailed in FYDP III. It also provides a historical review of the main financial flows from external and domestic sources to the private and public sector in the past ten years. Furthermore, an effort is made to track these flows to the national development priorities. Chapter 4 will look at how government will use the policies and instruments at its disposal to mobilise, invest and influence public and private financing from both domestic and international sources. This section is closely related to the financing sources identified in the previous chapter and it is grounded in the sustainable development priorities of the development plan. Chapter 5 will analyse existing monitoring processes, including ICT systems, tracking and reporting of financing flows for the national development plans and SDGs. The next chapter will deal with the last building block of the framework and will detail the existing institutional framework for coordinating, monitoring implementation of the national priorities/SDGs and the existing platforms of engagement between the different stakeholders and their roles in establishing an INFF. Specific recommendation will be included at the end of chapters 5, 6 and 7. A summary of all recommendation is included at the end of the document to summarise the findings.

# Agreementv of INFF Roadmap (end of DFA process)

Recommendations for a Financing Strategy
 Recommendations for stronger Governance and Coordination







Recent estimates<sup>1</sup> indicate that global economic growth fell by 4.4 percent in 2020 due In Sub-Sahara Africa, East Africa remains the to the COVID – 19 pandemics. Although global fastest growing region<sup>3</sup>. All East African countries growth was expected to rebound again and reach 3.8 are expected to make a positive contribution to ecopercent in 2021, economic output is expected to re- nomic growth, mostly driven by a large amount of pumain below pre-pandemic trends over the near term. blic infrastructure spending, an increase in domestic These projections imply wide negative output gaps demand, improved macro stability, new investment and elevated unemployment rates in 2020 and in opportunities and industrial development incentives. 2021 across both advanced and emerging market eco- However, with COVID-19-related fiscal expenditure nomies. In the medium term, world economic growth plans, its negative impact on revenue mobilization is expected not to exceed 3.5 percent a year for the and international market demand disruption, the region's growth will be significantly curbed. It is esti-2021-2025 period and have a negative impact on: • The projected improvement in average living mated that regional growth in 2020 did not exceed standards across all country groups. 1.2 percent.

• The progress made in reducing global pover-

Before Covid-19, fiscal deficits in the region • Countries' tax base over the medium term, were expected to remain relatively stable. This flation is expected to further rise to between 17.3 and • The ongoing in Sovereign debt accumulation 18.0 percent. Public debt remains high, accounting for 59.2 percent of the region's nominal GDP, which is • The private sector's costs and productivity above the 40 percent threshold for debt sustainability tor is expected to further deteriorate as governments find themselves in need of more funding to overcome

ty and increase inequality. implying greater difficulties in generating budgetary indicator, as percentage of GDP is expected to worsen revenues, channelling the necessary resources for to about between -6.1 and -6.8 percent of GDP and inachieving the SDGs and servicing debt obligations. across all country groups. ratios as it upgrades workplace safety and adjusts to set by the IMF for developing countries. This indicachanges in global demand. **Looking ahead, three types of uncertainties** the negative impact of COVID-19 in their health sys**affecting the macroeconomic environment in** tems and in their socio-economic frameworks.

the medium term have been identified<sup>2</sup>. The first one relates to the pandemic itself and the requi- **Innovative socio-economic policy interven**red public health response measures, as well as the tions would be needed in the Region<sup>4</sup>. All East interruption of related activities, especially for con- African countries must undertake additional policy tact-intensive sectors. The second one is the extent interventions in order to mitigate potential external to which weak demand, weak tourism and reduced and domestic risks posed by the COVID-19. These remittances will lead to global spill overs. The last un- could include consolidating peace and stability, accertainty refers to the financial market's views on the celerating structural transformation, strengthening world economy and its potential impact on global ca- macroeconomic policy coordination, and diversifying pital flows. Furthermore, it is expected that some de- development funding sources. Other interventions veloping economies, especially low-income countries, may include deepening regional integration and dewill need support from the international community veloping skills for the workforce of the future. Furthrough debt relief, grants and concessional financing thermore, in the face of COVID-19, the private sector to cope with the increase in expenditures required by and development partners must step in and contrithe pandemic, the need to maintain economic activity <sup>1</sup>World Economic Outlook 2020. IMF World Economic Outlook 2020. IMF and to help individuals and companies most in need. <sup>3</sup> East Africa Regional Economic Outlook. 2020 African Development Bank <sup>4</sup> East Africa Regional Economic Outlook. 2020 African Development Bank

bute to restore the growth trajectory, create jobs and accelerate poverty reduction.

At the national level, Tanzania has experienced nal values, excluding local governments, have been ina solid economic growth record. Tanzania<sup>5</sup> has creasing since 2015/16 and have risen from TZS 14,0 continued to register robust economic growth coupled trillion in 2015/16 to TZS 21.02 trillion in 2019/20. with a stable macroeconomic environment and GDP<sup>6</sup> Currently, the government revenues to GDP ratio is eshas been growing at an average rate of 6.9 percent from timated at 14.7 percent of GDP in 2019/20. The capital 2014 to 2019. Even though this growth rate represents budget's share of the total budget has also increased one of the highest among developing economies, it re- from 25.4 percent in 2015/16 to 37 percent in 2019/20, mained below the national target growth rate of about higher than the target figure included in FYDP II of 8-10 percent per annum. Growth has mainly come 32.8 percent for 2020/2021. Total revenue collections, from (in order of importance) agriculture, mining and however, have fallen short of the expected targets by metal and construction. A declining share of agricultu- 7.5 percent, with tax revenue surpassing its target by re to the overall GDP growth and a corresponding rise 1.6 percent, while non-tax revenue fell short by 22.1 in the shares of modern sectors would seem to confirm percent of its target. Furthermore, tax revenue to GDP the existing structural transformation taking place in ratio fell short by 31.6 percent and non-tax revenue to mainland Tanzania.

Performance of other macroeconomic indica- Government's commitment to narrowing the tors during FYDP II's implementation have ge- existing infrastructure gap was reflected in the nerally been very positive. The inflation rate was previous FYDP II. The share of development exbeen kept at a relatively low rate, 3.5 and 3.4 percent penditure was dramatically increased in the total bud-



for 2018 and 2019 respectively, consistent with the FYDP II target of 5 percent per annum. The exchange Tanzania had its first confirmed COVID - 19 rate has also remained stable since 2016 although at a case by the middle of March. In order to control somewhat higher level than originally targeted in FYDP the pandemic, authorities banned large gatherings II (TZS/USD of 2,185.62). Foreign Direct Investment (except for worship), suspended attendance to schools in Tanzania has shown a declining trend over the pe- and educational institutions, cancelled all internatioriod, from being one of the most preferred destinations nal flights, and mandated the wearing of face masks in for foreign investment in Africa to reaching only USD Dar Es Salaam. In May, authorities initiated a gradual 0.96 billion in 2019. The mining sector, the oil and gas lifting of the lockdown. First, allowing international industry, as well as the primary agricultural products flights to and from Tanzania and, by mid-June, a grasector (coffee, cashew nuts and tobacco) have drawn dual re-opening of schools and sporting events. All the most of the FDIs resources. The country's primary in- restrictions due to COVID-19 were lifted by July 2020. vestors are China, India, Kenya, United Kingdom, Canada, the United States, the Netherlands, South Africa. Impact of COVID-19 in Tanzania has been less

Tanzania has shown mixed fiscal performance during the past 5 years. Budget revenues in nomi-GDP ratio was 87.2 percent of the target.

get. In GDP terms, the development spending doubled from 4 percent in 2015/16 to about 8 percent of GDP in 2020/21. Other capital investments have been directed to the construction and rehabilitation of health and education facilities, government buildings in Dodoma, transport, energy, and the construction sector.

damaging compared with that in the neighbou-

ring countries. Nevertheless, real GDP growth rate is estimated to have come down to about 2 percent in The latest Debt Sustainability Analysis (DSA)10 2020 (from 5.8 percent in 2019) and has had a nega- concluded that Tanzania is in low risk of debt tive effect on per capita income which turned negative for the first time in 25 years and it is expected to reach 4.5 percent in 20217. Disruptions in production, consumption, and imports cause by the pandemic both, at the global and national level, have affected negatively Government's revenues. Contraction in economic activity is expected to affect negatively firms' bottom-line, unemployment rates, both in the formal and informal sectors, the financial sector and the tourism sector. FDI and other capital flows into the country have also been negatively affected.

On the fiscal side<sup>8</sup>, Government increased budget expenditures to deal with the effects of COVID-19. With regards to additional budgetary spending, Government used grants, received from the development partners (DP), as well as the contingency reserve to fund additional health spending to mitigate new unemployed due to COVID-19. Lastly, Governimported medical equipment and medical supplies

distress. This exercise assessed the existing Governthe risks of the pandemic. Furthermore, to support the ment debt levels and potential external and domestic private sector, the authorities expedited the payment borrowing sources to finance major strategic infrasof verified expenditure arrears with priority given to tructure projects as elaborated in the FYDP II (2016/17the affected SMEs and expanded social security sche-2020/21) and FYDP III (2021/22 - 2025/26). As with mes to meet the increase in withdrawals benefits for previous DSAs, the 2020 assessment found that the external and overall risks of debt distress for Tanzament granted VAT and customs duties exemptions to nia were low (indicating that the country's debt is sustainable). This rating reflects the expected economic growth and the ongoing prudent implementation of The Bank of Tanzania also undertook firm demonetary and fiscal policies. All external debt burden cisions in monetary policy. In May, it reduced the indicators remained below their respective thresholds discount rate from 7 percent to 5 percent and reduced under both baseline and stress tests scenarios. The collateral haircuts requirements on government secustress tests, however, showed that the fiscal sustairities. By June, the BoT Statutory Minimum Resernability was more vulnerable to sensitivity to export, ves requirements were reduced from 7 percent to 6 contingent liabilities and primary balance shocks and percent. Furthermore, the BoT also decided to provicould pose certain risks to the external and total debt de regulatory flexibility to banks and other financial sustainability. Existing vulnerability to contingent liainstitutions that carried out loan restructuring opebilities risks would indicate a need to strengthen the rations on a case-by-case basis. Lastly, the daily transupervision of Public Corporations. This rating provisactions limit for mobile money operators was raised9 des Tanzania a welcomed fiscal space to draw, as neas well as the daily balance limit. cessary, from external financing for its development agenda without jeopardizing its fiscal sustainability.

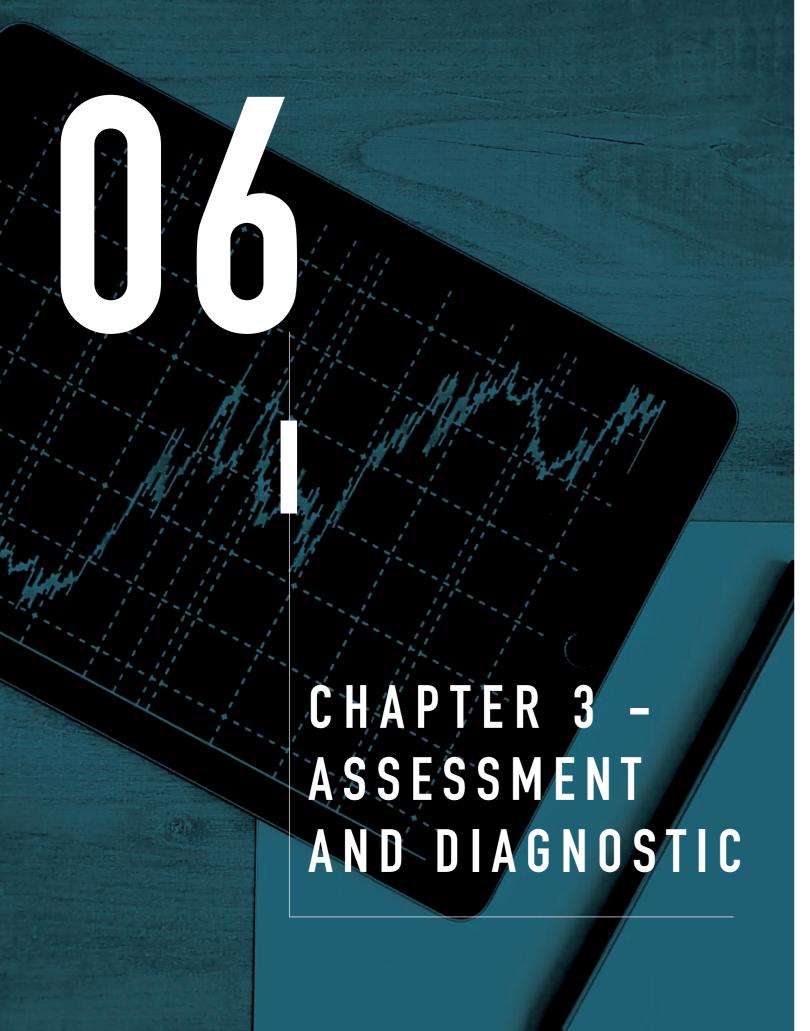
5 FY DP III, Ministry of Finance and Planning, 2020 This estimate uses 2015 as the base year

 Policy responses to COVID-19. IMF
 From about USD 1,300 to USD 2,170 in the case of the daily transactions limit for mobile oney operators and from USD 2,170 to US \$ 4,340 in the case of the daily balance limit



Tanzania Economic Update. The World Bank, March 2020

<sup>&</sup>lt;sup>10</sup> Tanzania national debt sustainability analysis. MoFP. Dec. 2020 PV of PPG external debt to GDP and Exports, and external PPG debt service to exports and revenue

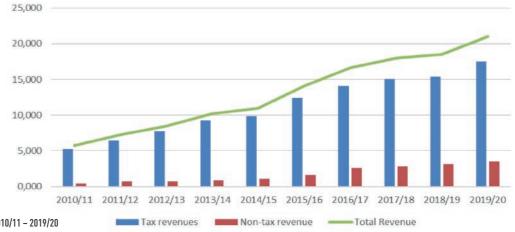


This section provides a comprehensive analy- calendar years, making overall analysis difficult. sis of recent capital flows into Tanzania (main- Close collaboration with government entities land), coming from different sources, whether (central bank, stock market regulatory authority, and private or public, domestic or external. In ad- national statistical authorities) is necessary to access dition to the quantitative analysis of historical flows, a important data necessary to develop DFAs. projection for each of the financing sources for the next Periodic publications from government entifive years is included in the second part of the chapter. ties (central bank, stock market regulatory authority, The historical time horizon considered for this exerci- and national statistical authorities) are important sourse was 10 years, from 2009 to 2019. For some sectors, ces of information necessary to describe the data pattern the time period was adjusted to reflect the availability as well as challenges and measures that the government of data. In addition, a brief description of the problems is introducing to address challenges. identified in the data gathering exercise is detailed below. These challenges included issues dealing with the Following is the result of the mapping exercise to acavailability, consistency and quality of the data neces- count for the financing flows to Tanzania Mainland in sary to carry out this type of analysis in the future and to the last 10 years. map financing flows to Tanzania. These were the most 3.1.1- Government Revenues important ones:

• Data on investments through private equity **Domestic government revenues analysed in** import duties and taxes. On the other hand, non-tax • Most data on private equity and venture capi- revenue covers fees charged by the government's Ministries, Departments and Agencies (MDAs), fines and • In some cases, data from two different sources penalties and other domestic sources funding goveras well as income from Local Government Authorities • Most of the data flows are recorded using the (LGAs). Figure 1 below shows the evolution of reve-

and venture capital were not available from public sour- this section include direct and indirect taxes as ces. The ones presented in the report are sourced from a well as non-tax revenue. Direct and indirect taxes publication by regional venture capital association and take into account all individual income taxes, social inreflect investments that went to the EAC region to which surance, corporate taxes, value added tax; customs and Tanzania belongs. tal are available as stocks rather than flows. for the same variable differ. The source of the differen- nment initiatives on certain activity, sector and/or ces was difficult to identify because the data sources do emergencies. This category also includes net revenues not include methodological notes on how the data were from state-owned enterprises and equity investments constructed. financial year whereas few of the flows are reported in nue sources in the last 10 years.

Figure 1: Tanzania recent revenue trends (in TZS Trillions)



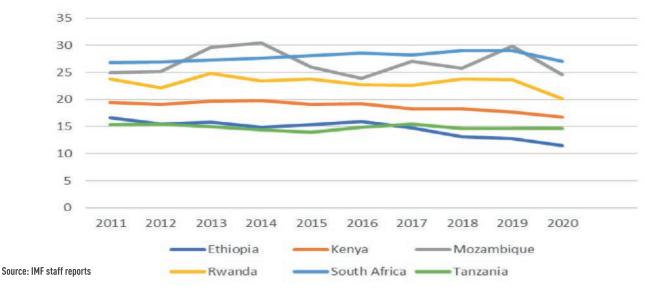
Source: MoFP, BoT. 2010/11 - 2019/20

Over the past 10 years, Government budget compare well with other economies. Tanzania revenues, in current terms, has been stea- ranks well below its peer countries (Mozambique, dily growing from around TZS 5.7 trillion in Rwanda and Kenya) as well as other emerging eco-2010/11 to close to TZS 21 trillion by the end nomies (Brazil and South Africa) though it is slightly of the period. The main categories of Government better than Ethiopia and several other low-income revenues were taxes on imports, income taxes and ta- Sub-Saharan Africa economies. At 14.7 percent of xes on local goods. Recently, there has also been an GDP in 2019/20, Tanzania is above the average for increase in the share of Government revenues coming low income developing economies (12.97 percent) from non-tax revenues (mostly from parastatals di- but well below the emerging G-20's (24.21 percent) vidends), and income from Ministries, Departments and advanced economies (34.78 percent). In the case and Agencies as well as income from Local Govern- of Tanzania, the raise in the proportion to GDP has ment Authorities. The increase is the result of Gover- been hampered by a narrow tax base, both in terms nment's efforts to enforce the use of electronic fiscal of the target taxpayers and geographical distribution. devices and improvement in the collection of local Voluntary tax compliance and tedious and sometimes government dues. An analysis about the needed alig- unfriendly tax administration are also responsible. nment of revenues with the development priorities of Figure 3 below provides a comparison in the ratio for the country is included in the next section.

revenues in terms of GDP for selected economies.

Tanzania's revenues to GDP ratio does not

# Figure 3. Revenues as percentage of GDP for selected economies.



# 3.1.2 - ODA Grants

ODA flows have been one of the most advantageous sources of funding for developing countries to finance its development. Official development assistance (ODA) flows, including grants, are defined<sup>12</sup> as flows to countries and territories on the main objective; and DAC List of ODA recipients and to multilateral development institutions which are:

# I. Provided by official agencies, including state Historically, Tanzania has been one of the larand local governments, or by their executive agencies; gest recipients of ODA in Africa. Sectoral distribu-<sup>12</sup> Definition according to the OECD

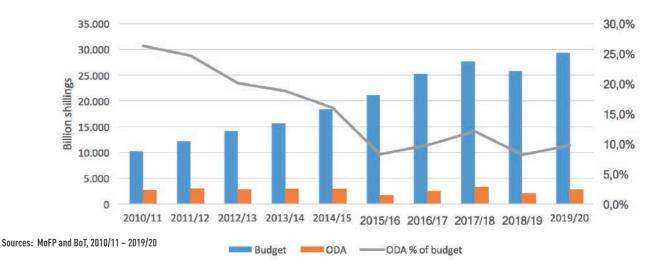
and

**II.** Each transaction of which: • Is administered with the promotion of the economic development and welfare of developing countries as its

Is concessional in character.

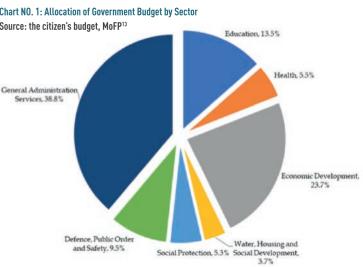
<sup>13</sup> The citizen's budget: a simplified version of the Government budget for the financial year

tion for this type of flows was not available and therefo- to strengthen the agricultural sector by improving re it is not possible to undertake an analysis regarding access to agricultural inputs, as well as constructing its alignment with the country's development objecti- and rehabilitating irrigation infrastructure, wareve. Tanzania has ranked among the top recipients in houses and markets. Human development priority the past. Since 2011, however, the actual inflows have areas were water and Sanitation, Health, Education been showing a significant decrease from TZS 1,7 tri- and Employment and Skills Development. Furtherllion in 2010/2011 to TZS 1,0 trillion in 2019/2020 (a more, the budget document called for, within the 58.5 percent decrease). Furthermore, the percenta- area of improving the business and investment envige of ODA grants relatively to GDP shows a declining ronment, continuing harmonizing various taxes and trend throughout the period from 4.7 percent in 2010 levies to promote business and investment; strento 0.3 percent in 2018. The diminishing trend in ODA gthening railway, roads, energy, airports and ports grant inflows to Tanzania, compensated with the avai- infrastructure; improving transportation services lability of other sources of financing, it is attributed to by procuring and rehabilitating passenger and carthe economy's low risk of debt distress and the country go ships and ferries; strengthening ICT systems by moving into higher income level classification. expanding the National Backbone coverage in order to improve service delivery; and speeding up cargo clearance at the port. Figure 4. ODA Grants inflows to Tanzania (in TZS billions)



Budgetary expenditures in Tanzania have in- Chart 1 below, identifies the expected funding areas corporated the existing Development Plan's included in the current budget document. priority areas. According to the budget document, Chart NO. 1: Allocation of Government Budget by Sector Source: the citizen's budget, MoFP<sup>1</sup> channeling financing to the key areas of the National Education, 13.5% Five-Year Development Plan 2016/17 - 2020/21 was prioritized and these included: nurturing an induslealth, 5.5% General Ad trial economy; human development; and improving Services. 38.8% the business and investment environment. Under the budget framework, the priorities in the area of industrial economy were to continue implementing flagship projects that had multiplier effects on 23.7% economic growth, job creation and poverty reduction. In addition, the Government was to continue

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# 3.1.3- External Borrowing

ternal borrowing strategy to finance its tions for Raising Loans, Issuing Guarantees development budget. External debt inflows and Receiving Grants". These guidelines<sup>14</sup> aim to Government have fluctuated over the years at avoiding unnecessary delays in negotiations under study, as shown in figure 5 below. During for financing and project completion, costs ovethe period, the total amounts disbursed have rrun, overlapping of activities and unnecessary gone from TZS 1.3 trillion in 2010 to TZS 1.19 destruction of other infrastructure during the trillion in 2019 while picking at TZS 2.49 trillion implementation of projects. No analysis is being in 2014. The major challenges associated with conducted regarding alignment of these flows this type of financing have included unpredicta- with the national development priorities. bility and untimely disbursement of the loans.

However, Government has recently issued the Government has followed a prudent ex- "Guidelines for Project Planning and Negotia-

### Figure 5. External borrowing in TZS billions from 2010/11 to 2019/20 100,0 8.0 90,0 7,0 80,0 60 70.0 ota 60,0 5 50,0 4.0 40,0 3.0 30,0 2,0 20,0 1,0 10,0 0,0 0.0 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2010/11 % Borrowing to Total Deficit -% Deficit to GDP

to bilateral creditors have remained constant



3.1.4- Climate Change cross-border investment flow made by an entity The impact of climate change has been felt of one economy with the objective of establishing on the environment and livelihood sys- a lasting interest in another enterprise that is retems in Tanzania like in other countries in the world. Efforts to address these impacts has been at the heart of the country's development priorities. During the FYDP II, the target was to mobilise a total of USD 304 million from various international climate financing sources largely overseen by the United Nations Framework Conversion on Climate Change (UNFCCC) financial mechanism which include Green Climate Fund (GCF) and Global Environment Facility (GEF). Other sources of climate change funds such as Least Developed Countries Fund (LDCF), Adaptation Fund (AF) and the Special Climate Change Fund (SCCF), Norfund, Finfund and JECTRO were also earmarked. In order to achieve the set sident in another economy. In recent years, detarget, it was planned to establish national accre- regulation of markets, technological innovations dited entities and implementing entities as well and cheaper communication tools have allowed as establishing a framework to leverage climate investors to diversify their participation in comfinance through a National Climate Change Fi- petitive markets overseas. In consequence, a signancing Mechanism (NCCFM). nificant increase in cross-border capital move-

Actual resource mobilization from these key factor in international economic integration. sources did not met the expectations. Re- Factors that attract FDI include investors' longcent estimates indicate that by 2020 only a total term perception of peace and stability on politiof TZS 24,7 trillion equivalent to USD 10,7 mi- cal and macro-economic stability, and low cost llion were mobilised<sup>16</sup> during FYDP II which was of production which takes into account labour only 3.6 percent of the targeted amount. Some costs. of the challenges for the limited utilization of comparatively lower than inflows to Kenya (USD 1,3 billion) and Uganda (USD 1,2 billion), but higher than inflows to Rwanda (USD 420 million).

climate change financing included delays in im- Over the past decade, FDI inflows in Tanplementing the suggested strategies for allowing zania have decreased by 45.4 percent tapping of climate change funds, capacity to pre- from USD 1.8 billion in 2010 to under a pare documents that are responsive to the fund billion (USD 0.96 billion) in 2019. Conserequirements, lack of accredited institutions to quently, FDI as percentage of GDP also declined access the funds such GCF as well as inadequa- from 5.7 to 1.8 percent over the same period. te mechanisms for identifying and monitoring The highest amount of FDI was recorded in 2013 climate change funds mobilised by non-state ac- (USD 2087.3 million) accounting for 4.6 percent tors. New measures and initiatives are now being of GDP and the lowest was in 2016 (USD 864 miconsidered to increase climate change funding in llion), which contributed only 1.7 percent of GDP the financing mix required for FYDP III. These (Figure 7). FDI inflows to Tanzania in 2019 were will be detailed later in this chapter. 3.1.5- Foreign Direct Investment Foreign Direct Investment (FDI) mea- In 2018, FDI inflows as percentage of GDP for sures long-term financial investing flow Tanzania was 1.8 percent, much closer to Kenya from one economy into another. This (1.9 percent), but lower than Uganda (3.2 pertype of investment flows<sup>17</sup> refer to a category of cent) and Rwanda (3.1 percent).

<sup>16</sup> Wizara ya Fedha na Mipango: Taarifa ya Miradi ya Maendeleo kwa Kipindi cha Mwaka 2016/2017 hadi 2019/2020

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Source: MoFP and BoT, 2010/11 - 2019/20 The composition in Tanzania's total ex- and now stands at 9.1 percent of the total. Outsternal debt stock has not experienced tanding debt to commercial and Export Credit much change since 2017. The outstanding agencies (including China, India and South Kostock<sup>15</sup> of debt at the end of 2019/20 amounts rea) have experienced a small increase during to around USD 17.8 billion, of which origina- the period under analysis and now stand at

ting from multilateral creditors have remained around 44 percent of the total. Figure 6 below close to 46 percent indicating their importance shows the evolution of Tanzania's external debt as Tanzania's developing partners. Debt owed in the last 10 years

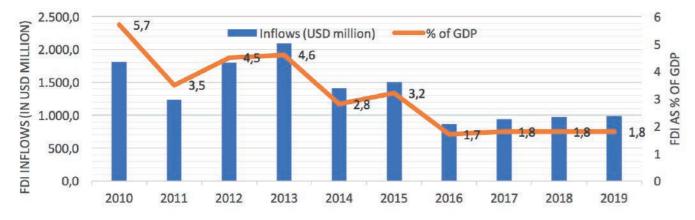


ments including direct investment has become a

17 OECD Investment statistics analysis

# Chapter 3 - Assessment and Diagnostic

Figure 7, Foreign Direct Investment (Mainland), 2010-2019, (USD million) Source: Bank of Tanzania (various vears)



Recent<sup>18</sup> FDI inflows to Tanzania are ta- EAC almost doubled and reached USD 28.6 mifor 65.4 percent of the total inflows. Mining and flows from Kenya<sup>19</sup>. quarrying continued to be the leading activity as it accumulated a stock of FDI valued at USD 5,4 3.1.6 - Portfolio Investment billion accounting for 40.1 percent, followed by Portfolio investment are equity investmanufacturing, which accounted for 14.2 per- ments in foreign enterprises representing cent. The growing importance of the accommo- less than ten percent of the recipient comdation and food services in attracting FDI inflows pany's ordinary shares or voting rights. in 2017 was attributed to the expansion in tou- During the past decade, inflows of portfolio inrism activities. Although the mining and manu- vestment in Tanzania have been rather cyclical facturing sectors (top FDI recipients) were alig- as shown in figure 8 below (right axis). Between ned with the priority sectors included in FYDP II, 2010 and 2019, foreign portfolio investment other sectors included as priorities, such as agri- (FPI) inflows increased from negligible amounts culture and agro-processing and value addition in 2010 to USD 35.2 million in 2019. However, in metal and minerals industries have not benefi- the general trend shows that the market keeps ted as much from FDI flows.

# mainly United Kingdom, South Africa and mained below one percent. In 2019, portfolio in-United States of America. These three coun- vestment inflows to Tanzania were comparatively tries accounted, in aggregate, for more than half lower than inflows to Kenya (USD 775 million) of the total inflows in 2017. OECD countries con- and Uganda (USD 80.3 million), but higher than tinued to be the main source of FDI inflows to inflows to Rwanda (USD 12.9 million). No clear Tanzania, accounting for 48.7 percent of the total information is available about the alignment of inflows in 2017, despite the decline by 22.6 per- these flows to the national priorities of the councent to USD 456.2 million from USD 589.8 mi- try. llion recorded in 2016. FDI inflows from SADC region during 2017 reached USD 235.2 million, Other investments an increase from USD 100.4 million recorded in Other international private investments 2016. The major source of FDI from the SADC were mainly comprised of loans and trade region was South Africa accounting for 72.5 per- credits. During 2019, this category of inflows cent of the total inflows from SADC. This coun- amounted to USD 1.28 billion, up by five percent try's FDI flows have mainly been channelled to from USD 1.2 billion recorded in 2010. The larmining and quarrying activities, one of the prio- gest number of inflows for other investments was rity areas under FYDP II. FDI inflows from the recorded in 2013 (USD 2.7 billion) and the lowest

king the form of equity and investment llion in 2017 up from USD 15.5 million in 2016. fund shares. These flows are now accounting The increase was attributed to notable FDI in-

growing in terms of inflows and stocks as shown in figure 8. Despite the growth, the share of por-FDI flows are sourced from few countries, tfolio in total foreign private investments has re-

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in 2018 (USD 700.3 million), partly explained by vestment Report, the main recipient activities of the reduction in financing of foreign private in- other investment inflows were finance and insuvestments through loans from unrelated parties rance, manufacturing and agriculture, these last in 2017. A Large share of inflows of other invest- two being included among the priority areas in ments were in the form of long-term loans and FYDP II. trade credits. According to the 2018 Tanzania In-





3.1.7 - Remittances tions from migrants to their friends and families Although not detailed data on remittances and they tend to address the needs of the reciwas available from official sources, data pients. Although no detailed information about from the World Development Indicators the use of these flows in Tanzania, they directshow flows have remained fairly constant ly increase disposable income of recipient houduring the period. Table 1 below show inflows scholds increasing their financial resources and of personal transfers into the country from 2012 savings and therefore increasing investment cato 2019. These flows are largely personal transac- pital in the country.

Table 1. Tanzania, remittances 2012-2019, in USD million

	2012	2013	2014	2015	2016	2017	2018	2019
Remittances	368,70	351,74	357,61	365,31	371,55	363,85	365,48	371,41

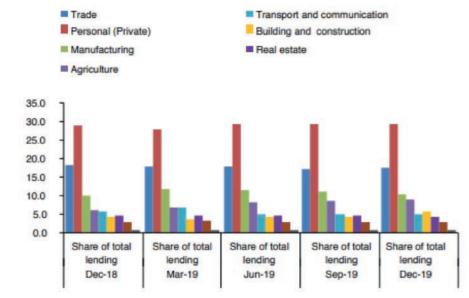
Source: World Development Indicators

3.1.8 - Banking sector lending to the private sector nment's efforts to enforce ethical business practi-Credit to the private sector from banks, ces and a tighter credit risk assessment leading to in nominal terms, has been rising steadi- a decline in lending to big corporations. ly throughout the period under analysis. By 2019, the total outstanding private credit Prior to 2014, banking lending to the priamounted to TZS 20 trillion, of which TZS 14 tri- vate sector was dominated by credits to llion was in the business sector and TZS 6 trillion **businesses.** Thereafter, particularly during the in the household sector. The mortgage loans ac- period between 2016-2018, credit to households count for only 3 per cent of the total outstanding registered higher growth rates than the credit private credit, with overdraft accounting for 18 flows to businesses. However, from 2019, the buper cent. However, such growth rates fell below siness sector recovered with a growth rate of 3 the double-digit levels experienced between 2016 percentage points higher than the credit growth and 2018. The slowdown in the expansion of pri- in the household sector. In terms of sectorial disvate sector credit in 2019 is associated to Gover- tribution (10 years average), the sectors of trade,

18 TIC, BoT and NBS (2018). Tanzania Investment Report 2018: Foreign Private

manufacturing and agriculture led by absorbing velopment sectors such as manufacturing and 68 per cent of the private sector credit showing a agriculture follow in importance in terms of the high degree of alignment with the national deve- amounts of financing. Figure 9 below provides an lopment priorities. Even after breaking the years overall look at the main economic sectors benefiinto the two periods of 2011-2015 and 2016-2019 ting from bank's lending. the three sectors retained the top positions. Sectoral lending is highly skewed towards personal credits. However, credit to priority national de-

## Figure 9. Tanzania, banking sector credit by share in economic activity, 2019



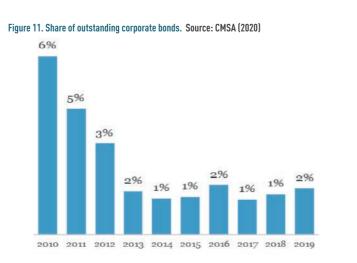
Source: Bank of Tanzania<sup>20</sup>

# 3.1.9 - Corporate Bonds

suers of corporate bonds in Tanzania. Cu- tanding debt in 2013 (Figure 10). However, berrently there are six corporate bonds, two bonds cause of the increasing government borrowing the Tanzania Mortgage Refinance Company tanding corporate bond in the total bond mar-(TMRC), and the remaining two by the Exim ket has been on the decline (Figure 11). In other bank and the PTA bank. The ultimate sectoral words, the bonds market is skewed towards godestination of these funds as they relate to the vernment bonds because the market's perception development priorities of the country cannot be of low risk. established. The outstanding debt in the form of



corporate bonds reached TZS 176 billion in 2019, Financial companies are the primary is- the amount that is more than 3 times the outs-(each) have been issued by the NMB Bank and through the bond market, the share of the outs-



The bonds market in Tanzania is steadily ple, PPPs are a mechanism for the government to growing but remains highly underdevelo- channel resources and expertise from the private ped. This is despite the strong need for long term sector (domestic or external) in order to purchase funding for enterprise development. There remain and implement public infrastructure and/or serviopportunities for non-financial corporate entities ces. This type of partnerships can help upgrade or to engage in raising capital through the market – build new infrastructure projects and improve the especially with low inflation fear, macroeconomic efficiency of strategic services by sharing risks and stability, and the current drive to enforce ethical responsibilities between the public and private secbusiness practices. The bonds market in the coun- tors. PPPs, therefore, allow governments to focus try is only 7 percent of the national's GDP far below on policies, plans, and regulations by delegating the global bonds market which is 140 percent of the day-to-day operations. global GDP. Corporate bond market capitalization in Africa is directly linked to economic size, the le- The PPP initiatives are not new to Tanzania. vel of development of the economy and financial During FYDP II's implementation, the national markets, better institutions, and interest rate vola- strategy included three major projects earmarked tility, and inversely related to higher interest rate for PPPs as per the national priorities: Kinyerezi III spreads and current account openness. Studies power project (USD 389.7 Million); Dar - Chalinze have also shown that credit share in the economy - Morogoro Express highway (USD 1.1billion); and has a strongly significant effect on corporate bonds construction of medical equipment factory under market development, suggesting that such markets MSD (USD 175.4 million). thrive in economies where credit is well entrenched. These variables signal the kinds of policy and policy 3.1.11 - Summary of Financing Flows objectives necessary to advance the bonds market During the period under analysis, a total of TZS 301 issue of corporate bonds and commercial papers. public comes out relatively similar, with some the The minimum size of the issue is set at TZS 30 mi- private sector showing a slightly higher amounts of

in Tanzania. Requirements for enterprises to issue trillion flowed into the private and public sector in bonds are outlined in the CMSA's guidelines for the Tanzania. The distribution between private and llion. In some countries, the stock exchanges have financing. The two main financing flows have come been actively engaging Government to produce in the form of Government tax revenues and lenspecific guidelines for issuing Social/Green Bonds, ding from the banking sector to the private sector. currently there are no specific guidelines or rules The latter one has come on top consistently throuavailable at this point for Corporations to issue this ghout the period. Three type of flows, portfolio intype of bonds in Tanzania. vestment, remittances and corporate bonds, have remained negligible for the whole period. Table 2, 3.1.10 - Public Private Partnership (PPP) below shows the various amounts of financing that The term PPP is used to describe a wide have been available to the private and public sector range of types of agreements between pu- during the period.

blic and private sector entities<sup>21</sup>. In princi-

## Table 2: Financing flows to the Private and Public sectors in Tanzania. 2011-2020. (in TZS Trillion)

		2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	Total
	Government tax revenues	5,74	7,22	8,44	10,18	10,96	14,05	16,64	17,94	18,53	21,02	130,72
c ding	ODA grants	1,78	1,71	1,59	1,49	1,38	0,52	1,09	1,24	0,81	1,04	12,66
Public financi flows	Borrowing	1,38	1,15	1,74	1,92	2,50	1,13	1,71	1,70	1,19	-	14,41
fi Pu	Total Public Flows	8,90	10,08	11,77	13,58	14,84	15,69	19,44	20,88	20,53	22,07	157,78
-	Foreign Direct Investment	2,53	1,92	2,83	3,34	2,34	2,98	1,88	2,09	2,20	2,27	24,37
cing	Portfolio Investment	25-2	0,02	0,01	0,01	0,02	0,06	- 0,01	0,01	- 0,01	0,08	0,18
lan	Credit from the banking sector (domestic)	5,99	7,62	9,01	10,39	12,41	15,49	16,61	16,90	17,73	19,70	131,85
e fir	Remitences	54-5	-	0,64	0,67	0,89	0,41	0,63	0,62	0,44	22	4,31
Private financing flows	Corporate bonds	0,12	0,10	0,09	0,05	0,05	0,06	0,10	0,10	0,13	0,18	0,98
Pri flo	Total Private flows	8,64	9,66	12,58	14,46	15,72	19,00	19,21	19,71	20,49	22,22	161,68
	Total Flows	17,54	19,74	24,34	28,05	30,55	34,70	38,65	40,59	41,02	44,28	319,47

<sup>21</sup> Public private partnership LRC home. The World Bank

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# 3.2 - Projected financial flows to Tanzania 2021/22 - 2025/26 coming years, including specific sectoral and ove-

with the final stages in the design of the Fi- detailed costing assessment for the Development ve-Year Development Program III (FYDP Plan. This process will be undertaken jointly with III) for the period 2021/22 - 2025/26. The sectoral ministries based on their existing and ex-FYDP III has been prepared by the National Plan- pected project portfolio to be implemented during ning Commission and draws from the principles the period. The last document will include the fiembedded in the Vision 2025, The African Union nancing strategy to put into practice to fund the 2063, The 2030 Agenda, the election manifesto, development strategy. Implementation of FYDP the Paris Agenda and different sectoral issues III is expected to start on July of this year. that have been incorporated into the Plan. It aims at integrating Tanzania into the regional and in- - Initial estimates prepared for the Goverternational markets by transforming its domes- nment Financing Strategy point to a protic supply infrastructure and aligning along their jected financing envelope of TZS 114.9 tribusiness needs. In this context, the Plan priori- llion over the five-year horizon. This is 6.7 tizes an export led growth for its economy along percent higher than the resource envelope for with further industrialization and developing its FYDP II, which was TZS 107.7 trillion. FYDP III human capital. The starting date for FYDP III will be financed through the Government's detakes place at a time when Tanzania reaches a velopment budget component, estimated at 74.3 middle-income status which will affect its rela- trillion shillings and external grants and loans tions with the developing partners and the way it which are estimated at TZS 12.3 trillion. In addifinances its developing efforts and a shifting en- tion, projected private sector participation is estigagement with donors to emphasis on trade and mated at TZS 40.6 trillion. The private sector will investment. FYDP III will, therefore, be providing be directly engaged in financing the Development guidance for channelling resources to the priority Plan through Joint Venture (JV) and Public-Priareas, including budgetary flows.

# velopment objectives and initiatives included in analysed separately. FYDP III will be reinforced and complemented by three other documents which are in the prepara- The following table provides the projected overall tory phase. There will be a monitoring and eva- financing flows for implementing FYDP III, incluluation document that will focus on how progress ded in the Government's financing strategy: in implementing FYDP III will be measured in the

The preparation of this DFA overlapped rall indicators. The third document will include a

vate Partnerships (PPP) projects. The business sector is also expected to contribute to Tanzania's FYDP III will be supported by three other progress through the implementation of their documents to be tabled in Parliament. De- own investments and hiring plans which will be

### Table 3. FYDP III: Resource projections, initial estimates

	BUDG	ET PROJECTION	N	Million Shillings				
	2021/22	2022/23	2023/24	2024/25	2025/26	TOTAL		
Domestic Revenue	26,032,576	28,214,919	30,852,142	33,503,374	36,059,574	154,662,586		
Tax Revenue	22,097,676	24,104,998	26,269,832	28,574,140	30,658,286	131,704,932		
Non-Tax	3,071,042	3,192,899	3,606,752	3,885,388	4,299,588	18,055,669		

LGAs Own Sources	863,858	917,022	975,558	1,043,847	1,101,700	4,901,985
Grants	1,127,188	959,108	865,416	745,557	520,261	4,217,530
Financing	2,933,636	2,880,930	2,345,708	2,136,303	2,051,673	12,348,250
Foreign (Net)	1,094,839	1,097,745	429,783	58,989	-178,308	2,503,048
Concessional	1,757,802	1,706,574	1,663,106	1,627,871	1,596,144	8,351,497
Non concessional	2,352,107	2,421,900	1,840,650	1,745,450	1,646,775	10,006,882
Amortization	-3,015,070	-3,030,729	-3,073,973	-3,314,332	-3,421,227	-15,855,330
Domestic (Net)	1,838,796	1,783,185	1,915,925	2,077,315	2,229,981	9,845,201
NDF	1,838,796	1,783,185	1,915,925	2,077,315	2,229,981	9,845,201
Rollover	3,150,337	3,050,728	3,070,117	3,264,332	3,321,227	15,856,741
Total Government Budget	36,258,806	38,136,414	40,207,356	42,963,899	45,373,962	202,940,437
Total Public Resources for FYDP III	13,255,855	14,023,994	14,936,994	15,815,289	16,214,611	74,246,744
Domestic	10,370,865	11,408,312	12,459,472	13,564,196	14,220,541	62,023,386
Foreign	2,884,990	2,615,682	2,477,522	2,251,093	1,994,071	12,223,358
Total Private Resource	4,132,000	4,546,000	9,076,000	12,297,000	10,560,000	40,611,000
PPP Projects	1,355,000	719000	5,165,000	7,902,000	5,887,000	21,028,000
Joint Venture Project	2,777,000	3,827,000	3,911,000	4,395,000	4,673,000	19,583,000
Total Resources for FYDP III	17,387,855	18,569,994	24,012,994	28,112,289	26,774,611	114,857,744
GDP <u>m.p</u> .	163,879,616	174,534,634	185,936,799	198,952,375	212,879,041	
Tax to GDP ratio	13.5%	13.8%	14.1%	14.4%	14.4%	
Non tax to GDP ratio	1.9%	1.8%	1.9%	2.0%	2.0%	
LGAs Own Sources	0.5%	0.5%	0.5%	0.5%	0.5%	
Domestic Revenue to GDP	15.9%	16.2%	16.6%	16.8%	16.9%	
NDF to GDP	1.1%	1.0%	1.0%	1.0%	1.0%	
Public FYDP III as % of Total Budget	36.6%	36.8%	37.1%	36.8%	35.7%	36.6%

### Source: MoFP and calculations

Total private resources included in the table show included in Chapter 6. expected private sector's participation in Government projects and are not comprehensive of 3.2.1-Government revenues private sectors' participation towards Tanzania's The domestic public revenues source is priority sectors and the 2030 Agenda. A detailed primarily earmarked for financing goverengagement plan with the private sector will need **nment recurrent budget.** The current use of to be developed and implemented. This issue is domestic government revenues for recurrent ex-

# Chapter 3 - Assessment and Diagnostic

penditures, mainly wages, leaves only a residual percent. Figure 12, below, provides a summary of amount available for development expenditure. the expected government revenues projections, by As a percentage of GDP, domestic revenues in classification, to be raised from the domestic eco-Tanzania still remain low, if compared with other nomy, starting with the 2020/2021 base year. countries in the Region, but stable at around 15.8

# Figure 12. Summary of projected domestic public financing 2020/21 - 2025/26

	2021/22	2022/23	2023/24	2024/25	2025/26	Total
Tax Revenue	22.098	24.105	26.270	28.574	30.658	131.705
Non-tax Revenue	3.071	3.192	3.607	3.885	4.300	18.056
LGAs Own Sources	0.864	0.917	0.976	1.044	1.102	4.902
Total	26.033	28.215	30.852	33.503	36.040	154.663

Source: MoFP 2020

stable and likely to be at around 14 per- charges from the various services they provide cent in the next five years. Taxes on imports but these are not considered sufficient to cover and income taxes (currently making up at least their costs. Furthermore, their revenue collection 65 percent of revenues) remain the two most im- efforts have been negatively affected by the decigoods, mostly in the form of VAT, are expected taxes and dues to the Tanzania Revenue Authoto grow in line with the growth of the economy rity. This decision has resulted in LGAs having and strengthening of tax administrative measu- to rely on transfers from the national budget and res. On the other hand, non-tax revenue, mostly for expanding provision of services in areas whein form of surpluses of state-owned enterprises re they have powers to collect fees and charges. and dividends and profits from investments (cu- Currently, LGA's collections represent less than rrently at less than 2% of GDP) have a potential 4 percent of total revenues and less that 0.5% of for improvement considering the efforts by Go- GDP, which are barely enough to fund their own vernment to exercise more controls on SOE's recurrent expenditures. operations. Currently, Government has increased its stake in mining, agriculture and cons- 3.2.2 - Government domestic debt issuance truction entities and has adopted the approach Borrowing from the domestic debt marof giving preferences to SOEs in procuring goods ket is being expanded. Government has deand services. These measures are likely to increa- termined that there is abundant liquidity in the se non-tax revenues' contribution in the overall market and will be tapping these resources but Government's revenue. Prudence in SOE mana- always within the 1 percent of GDP of net domesgement and governance is critical in realizing the tic debt borrowing limits. Currently, the market is potential in this source as pointed out in the debt showing a preference towards longer term matusustainability analysis. Government's efforts to rities and in recent auctions the 15- and 20-years increase the ratio of revenues to GDP are being maturity bonds are being oversubscribed. Higher supported by an ongoing PFM reform program. interest rates for longer maturities (compared to

Authorities (LGAs), in relation to the ove- move towards the longer-term maturities. From rall financing envelope, is expected to re- the stand point of debt management, paying the

The proportion of taxes to GDP remains main negative. These entities collect fees and portant taxes. These, together with taxes on local sion to assign the responsibility to collect most of

securities in the short end of the curve) and a we-Net contributions from Local Government ll-functioning secondary market are behind this department is in the process to undertake certain market studies to better understand the shifting

extra cost for issuing longer term maturities is In the medium-term term, the MoFP is taken as the price for the development of the do- planning to issue longer term maturities, mestic debt market. A well-functioning secon- including a 25-year bonds during the sedary market has allowed the MoFP to be able to **cond half of the year.** The debt management issue longer maturities. **Participation in Government auctions has** in market preferences towards longer maturities. been shifting as well towards more inves- Other studies to be undertaken will include: bentor diversification. Recently, commercial chmark bonds, options (they currently are doing bank's share of purchases in Government's auc- re-openings), and opening the domestic market tions has been decreasing and pension funds and to world-wide investors, in other words, issuing individuals' share has been increasing. This shift in shillings in Tanzania but to investors from is in line with the Medium-Term Debt Manage- abroad as it is currently is limited to East Afriment Strategy's objectives in order not to crowd ca. This last initiative would involve reviewing, out the private sector and encouraging commer- adopting and strengthening the existing legislacial banks to increase lending to the business tion. Table 3 below shows the expected net concommunity. Traditionally, banks purchasing of tribution from domestic borrowing throughout Government's securities has been encouraged by the period. the its triple A credit rating.

Table 4. Tanzania domestic borrowing projections	2021/22	2022/23	2023/24	2024/25	2025/26	TOTAL
Domestic (Net)	1,838,796	1,783,185	1,915,925	2,077,315	2,229,981	9,845,201
NDF	1,838,796	1,783,185	1,915,925	2,077,315	2,229,981	9,845,201
Rollover	3,150,337	3,050,728	3,070,117	3,264,332	3,321,227	15,856,741

Source: Integrated National Financing Strategy (MoFP) 2020

# 3.2.3 – External grants

lable, this type of non-refundable financing has External grants have been one of the tra- traditionally been channelled to areas directly ditional sources for financing government affecting progress towards the SDGs. However, recurrent and development expenditu- graduation to middle income country status will **re.** Bilateral and regional cooperation Forums, affect the amount of grant being made available such as Korea-Africa Forum for Economic Coo- to Tanzania over the medium term. All in all, the peration (KOAFEC), Forum for China and Africa inflow of grants in the next five-year, is expec-Cooperation, Tokyo International Conference on ted to reach TZS 3.487 trillion (Table 4 below). Africa Development have provided opportunities Within the period, levels are expected to declifor Tanzania to access external grants for various ne from TZS 1.127 trillion in 2021/2022 to TZS purposes including infrastructure, transporta- 0.434 trillion in 2025/206, representing a declition, health etc. Although the exact quantitative ne of about 38.5 percent. sectoral distribution for ODA grants is not avai-

Table 5. Projected external grants from 2021/22 to 2025/26 (TZS trillions) Source: Ministry of Final

2	2021/22	2022/23	2023/24	2024/25	2025/26	Total
External grants	1.270	0.659	0.677	0.589	0.434	3.487
			41			

nce and	Planning	2020
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# 3.2.4 - External borrowing

different levels of concessionally as well expecting to receive loans in the form of Budget as commercial financing. Although the Go- Support, Project Support and non-concessional vernment's long-term plan is to increase reliance loans which is projected at TZS 19.648 trillion. in domestic financing to reduce it external depen- Table 5 below, presents the projected external bodency, this funding source will continue to be one rrowing.

of the main pillars for budget financing in the near External borrowing includes loans with future. The government for the next five years is

# Table 6. Projected external borrowing from 2021/22 to 2025/26 (TZS Trillion)

Borrowing Type	2021/22	2022/23	2023/24	2024/25	2025/26	Total
Budget Support loans	0	0.005	0.005	0.005	0.005	0.02
Project Support loans	1.758	1.776	1.812	2.001	2.164	9.512
Non-Concessional loans	2.352	2.423	1.841	1.745	1.647	10.007
Projected Total	4.11	4.204	3.658	3.751	3.816	19.539

Source: Ministry of Finance and Planning 2020

# 3.2.5 - Climate change financing

ly below expectations. This financing source has come from bilateral agencies. In the area of is endowed with high potential for leveraging climate change, this percentage goes up to 83 funding geared towards addressing challenges percent. An added value of donor financing of related to the environment and climate chan- natural resources management and biodiversity ge. The United Nations Framework Conversion conservation is that areas outside of the country's on Climate Change (UNFCCC) financial mecha- protected area network are supported. nism which include Green Climate Fund (GCF) and Global Environment Facility (GEF) are the 3.2.6 -Domestic Savings main sources for climate financing. Other sour- Savings rate in the country is determinant (AF), the Special Climate Change Fund (SCCF), is projected to reach TZS 25.9 trillion by 2025/26. Norfund, Finfund and JETRO could also be a po- Table 6 below shows a baseline<sup>22</sup> of TZS 24.6 triduring FYDP II the opportunity was not optima- savings products such as considerable documenlly tapped, it is projected that during implemen- tation to open an account have been addressed (equivalent to USD 304 million will be mobilised cards with some of the financial institutions hafrom these sources during the coming 5 years.

Bilateral partners have been supporting Tanzania's efforts in this endeavour. From of gross national savings corteates that development (proxied by the broad money supply-M2) is 0.09 (Hussain & Brookins 2001). The two variables of bank deposits and M2 als 2013 to 2023, DPs have committed up to USD 540 million in support to the NRM Bank and an

Almost 43 percent of the support received by the Climate change funding usage is current- country for the natural resource's management

ces of climate change funds such as Least Deve- for the availability of funding to the private loped Countries Fund (LDCF), Adaptation Fund sector. In Tanzania, the gross domestic savings tential source of financing. Despite the fact that llion (2020/2021). Barriers for accessing bank tation of FYDP III a total of TZS 705,2 trillion with the introduction of National Identity (NI) ving already linked it to the NI database. Further measures could include to incentivize innovation

of affordable demand driven financial products products. Further progress in promoting savings that respond to the saving needs of households can be made if the informality of business actiand special groups, to introduce banking regu-vities is addressed. Many economic activities in lations that encourage micro-financers to legally Tanzania take place in the informal sector and as mobilise savings from the public, and expanding a result savings are being held in the non-finanthe range of products offered by the extensive ne- cial form which do not end up in productive intwork provided by postal bank. In the context of vestments (80 per cent of all household assets in these measures, there would be a need to set up rural Africa are estimated to be in non-financial innovative financing and blended finance mecha- forms). nism that can support the development of these

## Table 7. Projected gross domestic savings 2020/21 to 2025/26 (TZS billion)1

	2020/21 <sup>2</sup>	2021/22	2022/23	2023/24	2024/25	2025/26
Gross domestic savings	24,613	24,923	25,215	25,480	25,682	25,867
Bank deposits	25,738	27,506	29,427	31,583	33,969	36,575
Money supply (M2)	24,583	26,554	28,717	31,173	33,921	36,957

1The data are measured as stocks

2The base year is a projection as well. As we are yet to reach the end of FY 2020/21, the actual data obtained from the authorities ends in year 2019.

3.2.7 – Banking lending to the private sector trillion in 2020/21. The projections are based on Banks are credit providers to both the pu- the past 5-year growth rates of the private sector blic and the private sectors and they do- credit and the projected 5 years GDP growth raminate the provision of financial services. tes. The past trend reveals that the overall private Table 7 below, highlights the projected private sector credit was growing at an average of 1.52 sector credit for the next five years. It is expected times the annual GDP growth rates, same rate that by 2025/26, the overall private sector cre- that was used to project behaviour over the next dit will reach TZS 36.7 trillion, up from TZS 23.2 5 years.

## Table 8. Projected private sector credit 2020/21 to 2025/26 (TZS billion)1

	2020/21 <sup>2</sup>	2021/22	2022/23	2023/24	2024/25	2025/26
Private sector credit– overall	23,181	25,289	27,628	30,308	33,340	36,726
Private sector credit– business	15,261	16,235	17,289	18,466	19,762	21,171
Private sector credit– households	7,704	9,233	11,096	13,445	16,381	20,012
Private sector credit– overdraft	3,820	3,926	4,036	4,156	4,283	4,416

1The data are measured as stocks

2 The base year is a projection as well. As we are yet to reach the end of FY 2020/21, the actual data obtained from the authorities ends in year 2019.

<sup>&</sup>lt;sup>2</sup> Assumptions: national savings correlates with financial sector development and the elasticity give some indications of savings behaviours in the economy. The two are projected to reach TZS 36.6 trillion and TZS 37.0 trillion by 2025/26 respectively. Instead of using elasticities, the projections are based on their past growth rates and the projected GDP growth rate. The past 5 years trend shows that the bank deposits were expanding at an average of 1.14 times the annual growth additional USD 230 million as climate finance.

# 3.2.8 - Domestic Private Investment

throughout the period. Table 8 below, shows ratio of the past 5-year GDP growth rates to private that the private sector investment is projected sector GFCF for each of the past 5 years - and theto grow from TZS 53.8 trillion (2020/21) to TZS reafter a 5-year average rate was computed. The 108.8 trillion (2025/26). These projections for ratio gives the percentages that the private sector private investment are based on the past 5-year GFCF was growing per 1 per cent GDP growth rate experience where the private sector part of GFCF in the past 5-years.

was expanding of an average of 2.38 times the an-Private Investment is expected to increase nual GDP growth rates. The 2.38 was is from the

### Table 9. Projected private sector GFCF 2020/21 to 2025/26 (TZS billion) 1

	2020/21 <sup>2</sup>	2021/22	2022/23	2023/24	2024/25	2025/26
Private sector GFCF	53,758	61,441	70,368	81,096	93,844	108,821

Source: NBS (2020) and author calculations

1 Flow variable

2 The base year is a projection as well. As we are yet to reach the end of FY 2020/21, the actual data obtained from the authorities ends in year 2019

# 3.2.9 - Corporate bonds and private equity

growing but remains relatively underde- presents projects for the outstanding corporaveloped. This is despite the strong need for long te bonds which are expected to reach TZS 915 term funding for enterprise development. There billion in 2025/26 up from TZS 272 billion in remain opportunities for non-financial corporate 2020/21. For the stock market capitalization, entities to engage in raising capital through the we made use of historical data, were on average, market - especially with the current state of low 1.4 new equities were listed in the stock market inflation, macroeconomic stability, and the on- in each of the past 5 years with an average stock going drive to enforce ethical business practices. market capitalization per company at TZS 499 The bonds market in the country is only 7 per cent billion. Assuming positive response to Governof the national's GDP far below the global bonds ment intention to accelerate business environmarket which stands at 140 per cent of the global ment-related reforms, on average we expect 2 GDP. The current sectorial distribution of PE/ equities will be listed in the stock market in each VC deals shows that the financial services, agri- of the next 5 years with the same average capitabusiness, telecommunications, technology, ener- lization of TZS 499 billion per company. The progy and natural resource sectors having relatively jections for the corporate bonds are based on the more potentials. Consumer goods and healthcare past 5-year growth rates of such bonds and the are the other sectors which the PE analysists con-projected annual GDP growth rates for the next 5 sider as attracting interests from PE investors in years. The past 5 years trend shows that the corthe EAC region. In terms of characteristics of the porate bonds was growing at 4.32 times the GDP business entities, the PE/VC investors are inte- growth rates. The 5-years projected GDP growth rested in businesses requiring growth, expansion rates were then multiplied by the 4.32 to get the and development, followed by start-ups and ear- potential annual growth rates of corporate bonds ly-stage businesses.

Corporate Bonds are expected to increa-

The bond market in Tanzania is steadily se throughout the period. Table 9 below, for the next 5 years.

	2020/21 <sup>2</sup>	2021/22	2022/23	2023/24	2024/25	2025/2026
Stock market capitalization – Domestic	9,192	9,284	9,376	9,470	9,565	9,661
Stock market capitalization - Cross listings	8,413	8,581	8,752	8,927	9,106	9,288
Stock market capitalization – Total	17,787	18,143	18,506	18,876	19,253	19,638
Stock market – Liquidity	1,382	2,103	3,218	5,009	7,884	12,479
Stock market liquidity – Bonds	1,681	2,043	2,491	3,063	3,788	4,699
Outstanding corporate bonds	272	342	432	552	709	915

1The data are measured as stocks

2 The base year is a projection as well. As we are yet to reach the end of FY 2020/21, the actual data obtained from the authorities ends in year 2019.

# 3.2.10 - Public Private Partnerships

III. These projections were based on the following The projected trends of private sector in- assumptions 1) the stage at which individual PPP vestments in PPP projects are shown in projects have reached. Resources for projects that Table 10. The potential PPP projects are from are yet to reach the feasibility or approval stages various sectors including water, transport and are reflected in the latter years 2) for projects that communication, education, water sector, health will be implemented in beyond a year, the prosector; and, the LGA projects. As a flow variable, jected resources will be spread over several years the PPP resources are expected to sum up to TZS depending on the duration of such projects 3) we 21.0 trillion over the next five years and align di- have deducted an estimated viability gap funding rectly with the national priorities included in FYDP of 20 percent.

# Table 11. Projected PPP resources from the private sector 2021/22 to 2025/56

	2021/22	2022/23	2023/24	2024/25	2025/26	Total
<b>TZS</b> billion	1,355	719	5,165	7,902	5,887	21,029

Source: MoFP (2020)

3.2.11 - Foreign Direct Investment Global context for FDI flows does not look The high levels of foreign direct and por- encouraging<sup>23</sup>. It is expected that the COtfolio investment recorded over the past VID-19 pandemic to cause a significant drop in decade has confirmed Tanzania as an at- FDI flows. It has already had a negative effect tractive destination of FDI in the region. in 2020 and a further deterioration in expected The Tanzania Investment Centre (TIC) is manda- in 2021. Global FDI flows are forecasted to have ted to, among other functions, create and main- come down by 40 per cent in 2020 which would tain a positive climate for private sector invest- bring FDI below USD 1 trillion for the first time ment; stimulate local and foreign investments; since 2005. FDI is projected to decrease by a furfacilitate foreign and local investors; and, stimu- ther 5 to 10 per cent in 2021 which is expected to late and support growth of entrepreneurship and be worse that the effects the global financial crisis SMEs. TIC is also responsible for providing and had in this type of financing. The downturn caudisseminating up-to-date information on invest- sed by the pandemic follows several years of nement opportunities and incentives available to gative or stagnant growth; as such it compounds investors, and monitoring business environment a longer-term declining trend. The expected level of global FDI flows in 2021 would represent a 60 and growth of FDI in the country.

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per cent decline since 2015, from USD 2 trillion ments against non-commercial risks. to less than USD 900 billion<sup>24</sup>. The projections

for the underlying FDI trend - an UNCTAD in- Government wants to attain a sustainable dicator designed to capture the long-term dyna- level of foreign direct investment (FDI) mics of FDI by netting out fluctuations driven by inflows over the medium-term. In order to one-off transactions and volatile financial flows achieve that these flows are channelled to the na-- indicate a milder but still substantial decline tional priorities, Government will support profiin 2020 (-12 per cent) and is expected to start a table and key sectors for FDI which have traditiorecovery in 2021.

**Increased regional integration has pro-** be a need to review existing policies that are creavided for new investment opportunities. ting confusion among foreign investors and make During the implementation of FYDP II, the go- the existing legislation more foreign friendly. Cuvernment introduced generous fiscal incentives rrently, government-funded infrastructure deveunder the Export Processing Zones (EPZ) and lopment offers investment opportunities in rail, /Special Economic Zones (SEZ) by offering in- estate and construction. Other notable projects vestment land and making the authority operate attractive for FDI include manufacturing of ceas a one-stop service centre facilitating inves- ment, tiles, steel, soap and detergents; and bevetors' operations. The government is also pro- rages as well as banking services. In spite of the moting investments by offering a well-balanced global downward trend for this type of flow, the and competitive package of fiscal incentives to total amount of FDI inflows over the next 5 years investors both international and domestic. The is expected to be around USD 7,9 billion (equigovernment is encouraging the external private valent to TZS 18,5 trillion). During FYDP III, it sector investments through PPPs and has signed is estimated that FDI inflows will grow by 59.5 various bilateral investment treaties and bilate- per cent from USD 1,1 billion in 2021/22 to USD ral trade agreements for purposes of investment 1,8 billion in 2025/26. Table 11, below, shows the and trade protection. In addition, Tanzania is a projected FDI inflows during FYDP III. Governsignatory to the Multilateral Investment Gua- ment will need to assess how to better channel rantees Agency (MIGA), for protection of invest- these resources to the priority areas.

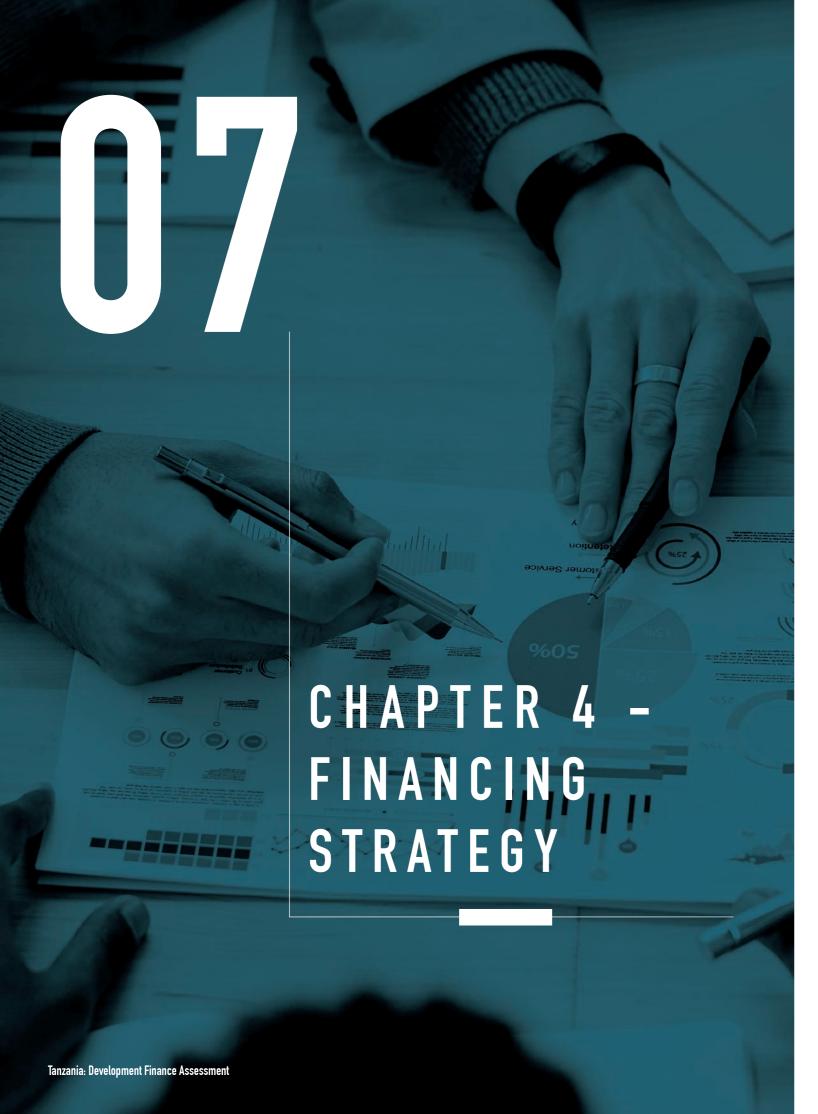
nally included agriculture, mining and services, construction, tourism and trade. There will also

## Table 12. Projected FDI flows 2021/22 to 2025/26

Currency	2021/22	2022/23	2023/24	2024/25	2025/26	Total
US\$ (million)	1,173.5	1,580.0	1593.5	1,762.6	1 <b>,871.</b> 1	7.980.7
Exchange Rate	2,367	2,422	2,454	2,494	2,556	
TZS (Trillion)	2.777	3.827	3.911	4.395	4.783	19.693

Source: MoFP and BoT (2020).





This section includes policies and reforms youth development. needed for promoting relevant public and · Law and order, Governance intervenprivate finance and their alignment to the tions and peace and security. countries development agenda and SDGs. Tanzania has domesticated the 2030 Agenda into There are a number of other ongoing poits development strategies (FYDP II and III) and licy initiatives being implemented in Tantherefore they constitute the main Government zania that affect the successful implemenpolicy for achieving its national priorities and tation of FYDP III and the 2030 Agenda. the 2030 Agenda. The strategy includes strategic These policy initiatives would have an impact on sectoral objectives that will advance the country the ongoing efforts to align government's efforts towards its targeted objectives. FYDP III focuses to achieve FYDP III and the SDGs as well as enon the following strategic key sectors: gaging the private sector in the process. They will • High Impact infrastructure. The provi- be analysed in the corresponding sections of the sions for physical infrastructure will keep the dri- report but are enumerated below for easy refeve to breaking 'growth-bottlenecks' and expan- rence:

ding physical infrastructure (transport, energy and water supply as an industrial utility.

• Development of Human Capital. The fo- Investment in 2018 as an effort to provide an cus will be to continue expanding and improving enabling business environment through strategic the quality of general education, especially in ba-reforms. sic and advanced level education; science, tech-• The "National coordination framework nology and innovation (STI); and strengthening for the implementation, monitoring and reportechnical and vocational education and training, ting of the SDGs", produced by the Ministry of Finance and Planning in March 2020 to establish among others • Manufacturing-industry. The focus an institutional set up to advance the 2030 Agen-

would be mainly primary sectors of agriculture, da in the country. mining, fisheries and services. The sector's long-• The "Guidelines for Project Planning and term objective will be to gradually reduce the Negotiations for Raising Loans, Issuing Guaranheavy dependence on imported machines/plants tees and Receiving Grants" produced by MoFP in November 2020 in order to avoid unnecessary and parts. • Modernizing the Extractive Sectors. delays in negotiations for financing and project Using the accumulated technological develop- completion, costs overrun, overlapping of activiment in the country ties and unnecessary destruction of other infras-· Expanding and Modernizing Tourism tructure during the implementation of projects.

• Transport and Logistics services. It will • The "National financial inclusion frafocus on the Central Corridor (combination of mework 2018-2022" produced by the National road and rail infrastructure), port facilities and Council for Financial Inclusion in 2018 to push customs posts on border posts for efficiency in on usage of financial services as the next phase clearance and removal of tariff non-tariff ba- of Tanzania's financial inclusion journey<sup>25</sup> and facilitated the role of domestic private finance on rriers. Social Development. To focus on the hu- FYDP III.

man nature of development, inclusiveness and · Financial sector Development Mastersustainability, including health, water and sani- plan 2020-2030. This is a policy area Governtation, social security and social protection and ment's plans to reinvigorate in the coming mon-

• The "Blueprint for Regulatory Reform" produced by the Ministry of Industry, Trade and ths. It is expected to deal, among other issues, with The Tanzania Revenue Authority (TRA) the inadequate access and usage of financial ser- is responsible for collecting all fees, levices, improve the legal regime and supervisory vies, charges, or any other tax collected framework for protecting the financial consumer, by any Ministry, Department or Division the limited long-term resources and incorporate of the Government as revenue for the Gothe latest technology and innovation advance- vernment. It is also responsible for advising on ments into the financial sector framework.

Reform Plan lead by Government and suppor- in June 2016 calls for the need to undertake inted by various donors for improving fiscal and terventions aimed at the enhancing domestic retax policies contributing to revenue mobilization, source mobilization in order to comply with the enhancing public expenditures in economic and greater emphasis on domestic resource mobilizasocial sectors, improving budget execution and tion included in Tanzania's development plans. enhancing financial accountability.

tegy 2016-2027" developed by Government to tax collection environment, which included: lack ensure the development of a skilled workforce in of a robust integrated domestic tax system; low key economic sectors in the Country.

Government is currently working on this policy time and limited use of non-audit initiatives to document to facilitate an adequate business en- promote voluntary compliance. Furthermore, in vironment to promote external and domestic in- line with Government's vision to centralize revevestment.

• The Development Cooperation Fra- sible for collecting all non-tax revenues. mework (DCF) produced by the MoFP in 2014 and outlines the broad principles for develop- Direct taxes in Tanzania are collected ment cooperation and the overall objectives and from people's income from employment, principles guiding Tanzania's engagement with business or ownership of property and an its DP in the medium term.

Strategy, produced by the Debt Management taxes are levied on business' profits. All compa-Department at the MoFP for a three-year period nies whether resident or non-resident are requiand updated annually, provides guidance in ter- red by the Income Tax laws to file an estimate of ms of type, sources and corresponding quantities income within three months after the start of its of new financing during the three-year period. It accounting year. This estimate serves as guidanserves as basis for the Annual Borrowing Plans.

Going forward, the section includes a thorough business stands at 30%. In order to incentive new analysis of the recommended policies and refor- assemblers of vehicles, tractors and fishing boats, ms needed to facilitate and aligned the required the rates have been reduced to 10% for the initial financial flows to achieve the national priorities 5 years from commencement of operation. Indiincluded in FYDP III.

4.1 Government revenues

any policy regarding revenue laws and adminis-• Ongoing Public Finance Management tration. The 5th corporate plan (CP) launched Additional measures in the Corporate Plan aimed • The "National Skills Development Stra- at reversing identified weaknesses in Tanzania's reliability of the taxpayer registration database; • The "Tanzania Investment Strategy". inadequate ICT security; frequent system downnue collection, TRA has also been named respon-

investment. These are mostly made up of • The Medium-Term Debt Management corporate and individual taxes. Corporate ce for the business to pay its taxes on a quarterly basis. The current corporation tax rate is for all viduals are taxed at progressive income tax rate ranging from 9 percent for the lowest bracket to 30 percent for the top bracket. Consumption tax,

collected in the form of VAT has a standard rate income taxes remain low and there is room for of 18 percent. implementing policies to increase tax on wealth by improving tax collection on professional in-

Tax coverage of the informal sector is be- comes and increasing the progressivity of incoing viewed as key for Government's efforts me tax schedules, tax inheritance, and capital to expand the tax base. The informal sector 66 in Tanzania contributes about 40% to GDP and the revenue lost from not taxing the informal sec-SDG aligned taxation framework would tor was estimated in 2010 to amount to 35-55 per not only generate and expand revecent of the total tax revenue<sup>26</sup>. Increasing domesnues for government and therefore for tic revenues to fund development efforts is being investment in SDGs, but tax policy can, one of the priorities for Tanzania. To that effect, by itself, be a tool to promote inclusive an effort is being undertaken for finding ways and sustainable development to tax the informal business. Various initiatives have been implemented in the past decade such  $\mathbf{\mathfrak{m}}$ as introducing simplified tax schedule for small taxpayers as part of a drive to make it easier for gains. Also, an increasing amount of that wealth informal sector operators to formalize and start in developing countries is being concentrated in paying taxes. New measures are being implemen- real state, yet property tax collection is similarly ted, with some degree of success, to lure informal low<sup>27</sup>. Furthermore, the development of an SDG traders into paying taxes such as allowing those aligned taxation framework would not only gein the lowest band to pay their share of the taxes nerate and expand revenues for government and payable in four instalments as a drive to make it therefore for investment in SDGs, but tax policy easier for informal sector operators to register, can, by itself, be a tool to promote inclusive and formalize and start paying taxes. These measures sustainable development. For instance, gender have proven to increase the number of informal sensitive taxation can promote gender equality business paying their share of the taxes. Further by reviewing and adapting tax policies applied actions to continue the drive to increase tax reve- to MSMEs, since women are overrepresented as nues from the informal sector will include how to employees in this type of enterprises and earning deal with the legal requirement for a recognized the lowest wages. Tax policies can have various physical address in order to get licenses and how applications, for instance in infrastructure, envito revert some formal traders join street vending ronment, ie carbon taxes or health outcomes, ie to avoid costs of operating formally. sin taxes. International efforts<sup>28</sup>, UNDP included, to help countries develop tax systems that work There are a number of recommendations for people and for advancing the SDGs are avairegarding increasing Government reve- lable and could be a source of guidance for TRA. nues and aligning them to the national The objective would be not just to collect more priorities and SDGs. Tax revenues are ex- revenues but rather to also increase fairness and pected to be the main financing source to im- contributing to achieving national development plementing FYDP III. Increasing them could be priorities and the SDGs.

achieved through expanding the tax base and continuing to review and to implement policies Further actions would include improving to expand tax collection to the informal sector. management and governance of state-ow-For instance, in developing countries, personal **ned enterprises.** The aim of this reforms would

<sup>26</sup> The Economic and Social Research Foundation. TAKNET Policy Brief Series No. 012 - 2010 <sup>27</sup> Tax to finance the SDGs, but not to undermine them. Africa in Focus. Brookings Institution

<sup>28</sup> For example, the Addis Tax Initiative

ce their performance in delivering services and to tion and property taxes as well as progressive taexecute government assignments as they related xation with the aim for improving equity. to the national priorities. They will also be able to invest in strategic areas and increase their di- distribution of the tax base by strengthening the vidend and transfers to Government. Among the taxation in suburban and rural areas. SEOs that need capital base strengthening are Tanzania Investment Bank (TIB) and Tanzania 4.2 – LGA financing Agricultural Development Bank (TADB). Lastly, LGAs in Tanzania have very limited soura comprehensive review of the Tax collection sys- ces of revenues to cover recurrent and detem is scheduled likely in FY 2020/21 to identify velopment expenditure. This situation has and suggest solutions to some of the bottlenecks resulted in a generalized dependency on the cenunder the existing PFMRP being implemented. tral government's budget to implement their own The study will provide further guidance for the development projects. However, the commercial road ahead for enhancing government revenues. value of projects in the hands of LGA is very im-

# expected to contribute towards the impro- private investors to finance LGA projects, such as vement in tax collections. These include:

cesses.

sing automatization and harmonizing with the is approved by the concerned Ministries but not taxpayer identification system,

exemptions and incentives

transfers as well as tax audit's capacity to attack capacity. Furthermore, a recent Government detax avoidance and evasion and capacity of local cision to directly finance this type of projects is government revenue collection in context of fis- seen as a missed opportunity for using them as cal decentralization

• Expand tax audit across the board and, in the mining sector, conduct inspections jointly Legal issues are dragging progress on with the Tanzania Minerals Audit Agency (TMAA) allowing LGAs to issue their own bonds. and Tanzania Extractive Industries Transparen- While issuing of municipal bonds has been on cy International (TEITI).

aligned tax framework that would promote in- progress has been achieved. The necessary legal clusive and sustainable development and in line framework and domestic bond market architecwith the objective of leaving no one behind. .

bringing in the informal sector,

and wealth, corporate tax, direct/indirect taxa- bonds. The studies have pointed out that LGAs

be to reduce their fiscal dependencies, to enhan- tion, health related taxes, gender sensitive taxa-

• Broadening the geographic and sectoral

portant and the potential for using municipal A number of more concise tax reforms are bonds, or other instruments of raising funds from bus terminals and markets, can be rather consi-• Establishing SDG oriented budget pro- derable. Currently, the legislation allows LGAs to borrow from banks, the Local Government • Strengthening tax collection by increa- Loan Board (LGLB), and any other entity that from structured instruments to investors. LGAs • Reviewing the legal framework for tax have, nonetheless, limited access to these sources due to the perceived lack of creditworthiness and • Increasing technical capacity to monitor their inadequate financial and risk management pilots for structuring municipal bonds.

the discussion for more than two decades and a • Assess the option of instituting an SDG number of studies have been carried out, little ture to support the issue of municipal bonds as • Continuing to expand the tax base by well as political will are still not yet in place. Sin-

ce 2006, three different studies have been carried • Conducting tax gap analysis on income out in Tanzania on the feasibility of Municipal do have bankable projects (mostly the aforemen- flows to the Debt Management Department at the tioned bus terminals and markets) around which Ministry of Finance. revenue-linked municipal bonds can be structu-• Provide performance-based grants/ red. Additional impediments for issuing munici- transfers towards LGA capacity development, pal bonds in Tanzania included a perceived lack relating to improvement of planning, financial of separation of politically entrenched manage- management, tax collection, expenditure prioririal structure of local governments from business tization, transparency and accountability interests and the requirement for a Government guarantee at the early stages of issuing municipal 4.3 - Government borrowing 4.3.1 – Existing mechanisms bonds.

thin that context, borrowing from Export Credits Agencies (ECA) as well as from official bilateral the coming years whereas commercial borrowing • Review the option to allow LGAs to issue is expected to remain restricted in terms of size

Political support would need to be genera- Government has been producing a Meted. The process would need the political support dium-Term Debt Management Strategy from the President's Office - Regional Adminis- (MTDS). The last strategy document covers tration and Local Governments (PO-RALG). An the period from 2019/20 to 2021/22 and Goalternative route would be to structure the Local vernment is finalizing a strategy for the period Government Loans Board (LGLB) as an inter- 2020/21 -2022/23). It is the main document mediary for raising finance for development for used by Government to guide borrowing, both, LGAs tapping capital from domestic financial external and domestic and it is used to produce institutions (banks, pension funds, insurance the Annual Borrowing Plans (ABP) to guide specompanies), donors/international financial ins- cific borrowing during the year. Implementation titutions as well as private investors (individuals of the ABP is reviewed every quarter which serve and institutions) and channel them to LGAs. This the basis for adjusting the ABP and the strategy if suggestion calls for transforming LGLB into an needed. As discussed in the macroeconomic secautonomous corporate entity separate from the tion, Tanzania finds itself in a low debt distress central government and capitalized by both debt situation due to a very prudent debt management and equity – initially by the government. The policy. Furthermore, external borrowing is being route through an intermediary has been used in conditioned by the country's graduation to midd-South Africa (the Infrastructure Corporation of le income status causing concessional borrowing South Africa [INCA]) and in India (Tamil Nadu to continue decreasing in the coming years. Wi-Urban Development Fund [TNUDF]). The main recommendation for facilitating LGAs (Asiatic and European) is expected to increase in financing include: their own bond for commercially viable projects, and to projects with high income returns and to always within the framework of the Government's projects directly impacting export growth.

medium-term debt management structure. Propriorities.

vide some guidance on how to select the project There is a potential growth in financing and the need to align them with Government's from non-traditional development partners. In addition to China and India, these po-• Provide technical capacity for LGA offi- tential partners include, for instance, South Kocials to assess the need for such instruments, rea, Turkey, Brazil, Russia and Eastern European assess the economic returns of projects to be fi- countries. They are increasingly aligning their nanced and, once issued, to properly report debt support along the national priorities of recipient

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maturity structured loans. Also, the fact that they tfolio.

focus more on the productive sectors of the ecodium-term Debt Management Strategy.

# **Issuance of Eurobonds is being conside-** associated with this type of financing. red as a potential source of financing in the

debut in the international capital markets, Go- vate sector ratings. vernment has initiated process for getting rated Kenva to get a sense of the financial implications within the country. for issuing this type of instruments. Tanzania's rating is expected to be somewhat similar to the- emerging development partners. This type of dese countries. They are currently financing them-velopment partners can complement traditional selves, through Eurobonds, at approximately si- development partners in terms of net financing milar rate than what Tanzania is paying now to and aligning their financial support along natiotheir external commercial banks and therefore nal priorities. DMD feels that issuing Eurobonds, will have no negative impact on the financial cost. DMD is, international investors, work with development however, cautious about the resulting repayment partners such UNDP in the full issuance proprofile of Eurobonds and that carrying cost and cess of sovereign thematic bonds (green, social, absorption capacity of the country. These issues SDG, etc.), including market assessment, bond are being analysed and reviewed and will result framework establishment through budget items in a decision as to when, how much and for what identification, external review, investor engagepurposes to access the international capital mar- ment and monitoring and reporting kets.

panding government borrowing include:

red to peer countries from the different creditors domestic capital markets. so as to assist negotiations and to secure the most beneficial financing terms available.

provided by the Medium-Term Debt Manage- the potential new investor base, strengthening ment Strategy that takes into account the cost the existing legislation and the impact on the do-

countries and providing medium to long term and risk vulnerabilities of the existing debt por-

• Build institutional capacity to prepare nomy would complement nicely with the focus bankable quality projects. This is important to of traditional development partners in the social ensure that borrowing is done for implementing sectors. Undertaking this approach would need projects with high returns to enable loan repayto take place within the framework of the Me- ment. This is also a key issue should Government decide to issue Eurobonds in the international capital markets because of the high carrying cost

 Sovereign credit rating will also allow for coming years. To facilitate Tanzania's eventual establishing a benchmark against to measure pri-

 Channel commercial borrowing to straby credit rating agencies. The Debt Management tegic high impact projects and projects that ensu-Department is currently monitoring experiences re technology transfer to Tanzania. This will enaundergone by peer countries such as Ghana and ble to build a wide variety of technical capacity

• Increase engagement with new and

To raise more capital from domestic and

• Undertake the planned market analysis so as to continue developing and deepening Specific recommendations for improving and ex- the domestic capital market, including: shifting domestic market preferences to longer term ma-• Develop negotiation skills and thorough turities, issuing benchmark bonds and about the knowledge of the financial conditions being offe- potential crowding out of the private sector in the

• Review and assess the opportunity for opening up the domestic debt market to inves-• Conduct borrowing under the framework tors from abroad. This would involve assessing mestic debt market.

# 4.3.2 – Innovative financing instruments

Social, SDGs and Development Impact Bonds. Blue economy is another targeted are for The Social and Development Impact Bonds bond issuance. UNDP engaged with the Cape (SIBs/DIBs) are innovative 'payments for Verdian government, the Stock Market and naresults' financing mechanisms that har- tional organizations to issue and list a first Blue ness private capital to fund social pro- Bond to channel private resources to a newly esjects. In a SIB, the Government agrees to repay tablished blue economy pipeline of regional and the investors only if agreed-upon social outcomes national projects. It is projected to become a reare achieved (after the investors has invested his/ gional platform for sustainable finance instruher own resources into a project). In a DIB, an aid ments dedicated to the blue economy. The idea agency or a foundation, is the "outcome funder" was intended to take advantage of Cabo Verde's instead of the Government. As of 2019, there are natural position as a strategic, oceanic pivot be-12 DIBs and 6 SIBs in the developing countries tween Africa, the Americas and Europe and its with health, education, employment as the lea- leadership role among SIDS. The bond seeks to ding beneficiary sectors (Gustafsson-Wright, et orient private capital in ways that serve people al 2019). In 2017, Colombia became the first mi- and planet. ddle-income country to launch a SIB.

from high officials, to evaluate sovereign assets (land, roads, buildings ...etc.). The advantage re-

A careful review of the market for these Government has indicated that it is evatypes of instruments shows a well-defined luating the possibility for issuing Islamic trend. The demand for these instruments is in- Based Financial Instruments (SUKUKs). creasing as more individual investors and Invest- The learning curve for managing all the preparament Fund managers channel their investment tory work involved in issuing this type of instrufunds towards sustainable investment options, ments is long and therefore it is not expected, in pressured by their boards, by society changing the domestic market, to be operative in the near views on impact investment and by individual term. There are different Sukuk Modes: Murachoices. These instruments can be very useful baha (Trade Finance), Salam (Forward Sale) Isfor channelling private investments to comple- tisna' (Project Finance) Quasi-Debt Instruments: ment traditional development efforts and fun- Ijarah (Sale & Lease Back) and choosing which ding sources. DIBs are more often used when the one to use and when can be cumbersome. Furinvestor is willing to channel funding to specific thermore, a sovereign "Supreme Asset Valuation areas or projects but is not willing to bear the risk Committee" needs to be established, made up of that the project won't yield the desired results. **SDG Sovereign Bonds can finance specific** lated to these instruments is that it would allow projects targeting SDG objectives. UNDP Government to tap into sources of funding that has developed a thorough framework to issue are not currently participating in Government this type of bonds to target specific needs related auctions. If further assessment is needed, this to the 2030 Agenda such as illiteracy and school topic could be a good candidate for South/South attendance, targeted level of health services and cooperation. sanitation and energy. The proceeds are then Assessment is underway for issuing a first channelled to identified vulnerable populations SUKUK<sup>29</sup> in the international markets. Go-

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fitting the required criteria based, for instance in the country's social gap index.

# Sukuks and green Sukuks

up to USD 500 million in the international Sukuk as resource mobilization for FYDP III is concermarkets (Dubai). This type of issuance would ned. Therefore, the following recommendations open up new source of financing but, depending are presented to minimize the decrease in flows: on the type of SUKUK used, would carry the same risks as issuing a regular Eurobond. Careful con- lopment Partners, including enhancing coordisiderations should be given to this type of finan- nation mechanisms, transparency, and accouncing instrument and its impact on the debt port- tability. folio's cost and risk indicators.

# **UNDP has undertaken a successful colla**- partnerships development partners. boration to issue green Sukus. The issuance took place in Indonesia and the proceeds were tion Framework (see text box 2 below) principles intended to finance and re-finance projects in re- will enforce smooth cooperation with Developnewable energy (e.g. Solar Power Project), energy ment Partners. efficiency, sustainable transportation (e.g. Double Track Railway Project in North Java Line), was- programs that are more prone to secure grant fite to energy and waste management, and climate nancing. resilience for vulnerable areas. In the case of Indonesia, the issuance of the Sukuk was facilita- base providing grant financing. New grant proted by the Government's existing climate budget viders are merging and engaging with developing tagging process that enabled it to issue a green countries and an effort should be made to engage Sukuk to combat climate change. The issuance them in Tanzania's development strategy took place in March 2018 and amounted to USD

Further recommendations include:

• Assess the cost/benefits associated with this type of financing within the context of the Medium-Term Debt Management Strategy.

• Acquire more thorough knowledge about the mechanics of this type of instruments. Explore the conveniences for including this capacity building exercise within the framework of South/ South cooperation<sup>30</sup>.

 Work with development partners such UNDP to explore the issuance of sovereign Sukuk that support sustainable and green development of Tanzania.

# 4.4 - Grants

Although the inflows from this type of financing are expected to decrease over the five-year pe-

<sup>30</sup> UNDP can also assist Tanzania in engaging in this type of cooperation

vernment is weighting the advantages of issuing riod, its contribution cannot be underestimated

Building confidence with existing Deve-

 Strengthening regional and bilateral relations will intensify fostering collaboration and

• Adherence to the Development Coopera-

Promoting social sectors and sustainable

• Expanding the development partners

• Further develop South/South coope-1.25 Billion. This five-year Global Green Sukuk is ration which can be a useful tool for knowledge noted as the world's first sovereign green Sukuk. transfer without reimbursable terms.

# **Box 2: DCF Guiding Principles**

1. The Government of Tanzania must be in the driver's seat (i.e. coordinate development cooperation and use own analyses to reach key decisions).

2. Successful development cooperation requires the sharing

of a shared vision in addressing the needs of Tanzania.

3. Commitments must be honoured by both sides.

4. Regular formal and informal forums for exchanging views between the Government and DPs are necessary for effective policy dialogue.

5. Adequate capacity in Government departments is key to effective development cooperation.

6. High transactions costs related to development cooperation are counterproductive and must be avoided.

7. Predictability and effective delivery of development support is essential but require good policy design, planning and effective implementation.

8. Periodic monitoring and evaluation are crucial for determining whether progress is being made and in the right direction.

# 4.5 – Green external financing

Sources of financing from this type of preparation of an action plan. sources are varied, and Tanzania needs to develop a strategy to tap them<sup>31</sup>. Multilateral In terms of climate change, further poli-Development Funds, for example, are dedicated cy development and capacity building is funds funded by multiple donor countries and needed. Further experience is needed on how are managed by multilateral institutions such as to prepare projects and present proposals that the World Bank or Global Environment Facility would facilitate benefiting more from this poten-(GEF). Accessing these Funds is, at times diffi- tially important source of funding. Mobilization cult and allowing it through implementing enti- of financial resources from Climate Change Fund ties such as the multilateral development banks require skills to prepare project documents that and UN agencies. The GEF, for instance, is an are responsive and meet the set criteria. Anoindependent financial organization that provides ther requirement is having in place accredited grants to developing countries for biodiversity, entities that can access fund directly. Therefore, climate change, and land degradation projects. the Ministry of Finance and Planning (MOFP) Since 1991, has provided up to USD 12.5 billion would need to finalize accreditation process to in grants globally and additionally, has leveraged the Green Climate Fund so as to be one of the ac-USD 58 billion in co-financing for 3,690 projects credited entities and to establish a dedicated unit in 165 developing countries. In the current finan- for mobilization of Climate Change Fund from cing cycle (2018-2022) 30 countries have pled- various sources. The unit be responsible for dayged USD 4.1 billion which are designed to cover to-day activities related to climate change fund additional funding requirements. and competent personnel be attached to it.

Mobilization of financial resources from the Cli- 4.6 - PPPs mate Change Fund requires skills to prepare Successful PPPs can bring many benefits project documents that are responsive and meet to a national economy. International expethe set criteria. Another requirement is having in rience shows that, for a PPP to be successful, it place accredited entities that can access fund di- should be drafted within a framework of the narectly. To tap this opportunity, the following will tional long-term development's goals in order be undertaken: to be a vehicle for supporting the development · Finalize accreditation process to the of small and medium size enterprises. Also, the Green Climate Fund. country's legal, regulatory and institutional fra-• Establishing a dedicated unit for mobili- mework needs to support this service delivery zing Climate Change Fund from various sources model and to provide effective governance and at the MoFP. The unit be responsible for the day- supervision mechanisms<sup>32</sup>. Lastly, PPP agreeto-day activities related to climate change fund ments should provide a fair and efficient risk and align the funding to national priorities allocation and clearly allocate responsibilities for • The Climate Change Unit in turn, will the different partners. Clarity and transparency sensitize and assist other MDAs and the private would facilitate private sector's willingness to sector on the process for accreditation to various participate in this type of arrangements

climate change funds to increase funding opportunities; and

Government has also targeted some poli-• Build institutional capacity on the pre- cy instruments to harness private sector paration of bankable projects and responsive to contribution in socio-economic develo-

<sup>31</sup> Background information for Developing a National Forest Financing Strategy (NFFS) for Tanzania. March 2021

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climate change fund requirements, including

<sup>32</sup> Public Private Partnership LRC - Home. The World Bank

**pment through PPPs.** Government's efforts prior to approval stages have been channelled towards creating a condu- Concrete recommendations to accelerate cive environment for private sector involvement the use of PPP framework in the public inin the implementation of development projects. vestment efforts include: This has been done by passing the PPP Policy of 2009, the PPP Act, CAP 103, Regulations of 2015 val processes and setting up units responsible for overseeing PPP initiatives. The PPP Act, 2010 was amended red human resources and expertise by the Public Private Partnership (Amendment) Act No 18 of 2014 and Revised in 2018 through to the traditional procurement. In other words, PPP Act Cap 103 (R,E 2018) with the new regula- there is a need to consider introducing means to tions released on 20th January 202033.

# PPPs can be aligned with the 2030 Agen-

dition to considerations related to sustainability der including PPP projects during budget prepato the environment, social impact and climate rations (as well as enhancing compliance to PPP change, the authorities can include specific clau- Act Cap 103 during budget preparation) ses to correct social inequalities, such as requiring that a certain proportion of employees must the implementation of regulations, guidelines be young, untrained, female, or belonging to a and other instruments to streamline private secspecific ethnic group. Another option could be tor participation through PPP) to require the private company to provide some specialized training or employment to the local te including macro-economic stability, access to population, which can provide quality jobs to the long-term financing, lower interest rates, and enarea's workforce.

of PPP for investing in development pro- borated by the PPP Act, Cap 103 jects are as follows: 1) reversal of PPP preparations and reverting to traditional procurement and PPP project facilitation fund. According to even when analysis shows that private sector the PPP Act, the PPP centre shall be a 'one-stop participation will deliver more value for money centre' when discharging its functions of seeking 2) private sector partners opting out of projects recommendations from the Ministries responsithat are in advance feasibility and/or approval ble for investment, finance, planning or any other processes 3) weak private sector to engage in PPP ministry, department or agency. projects 4) capacity at various levels of the Government to engage in PPP project. The first risk 4.7 - Remittances (reversal of PPP projects decisions) could be mi- Studies<sup>34</sup> have shown that remittances tigating by establishing mechanisms where such have an impact in increasing investment reversals are prohibited. The likelihood of the se- in countries with less developed financial cond risk (opting out) to happened has been mi- sectors. This positive impact is achieved by nimized by the PPP legal instruments compelling allowing migrants to invest their savings in smathe private sector partner to commit resources ll businesses, real estate or other assets in their

Accelerate project feasibility and appro-

• Strengthen the PPP unit with the requi-

· Avoid reversal of PPP preparations back prohibit reversals outside PPP life cycle processes

• Enhance PPP capacities at the MDA and da. In this regard, it is recommended that in ad- LGAs levels including requiring the two to consi-

· Accelerate the development, review and

• Strengthen enabling investment climahance political support

• Establish and strengthen the institutio-The main risks to further advance the use nal framework for promoting PPP projects as ela-

Fast track establishment of PPP centre

own countries and therefore support local mar- efforts to update the Investment Policy and Inkets. Promoting this type of flows will provide di-vestment Act are underway. rect financial support to the population.

Starting in 2017, new laws and regula-To improve the potential for this type of flow, it is tions<sup>37</sup> were enacted to promote investrecommended to find ways to reduce transactions ment in key national priorities. These, costs and fees for remittance transfers in order however, according to investors, are not seen as to increase the disposable income of migrants, effectively promoting FDI into Tanzania, espeboost their incentives to send money home, and cially those in the extractives and natural resourencourage the use of formal remittance channels ces industries. They are seen as adding further confusion into the investor's decision-making 4.8 - Foreign Direct Investment process by using broad definitions. For example, Attracting FDI remains an important poli- "natural wealth and resources," as defined by lecy objective for developing countries. Ove- gislation could include not only oil and gas but rall, 54 economies introduced at least 107 mea- also wind, sun, and air space. Furthermore, legal sures affecting foreign investment in 2019<sup>35</sup> and requirements included in the Acts are considered almost "75 percent of these measures were in the as counterproductive in promoting FDI, for insdirection of liberalization, promotion and facili- tance removing rights to international arbitratation, with developing countries and emerging tion and subjecting contracts, past and present, economies in Asia most active" (UNCTAD 2020). to Parliamentary review. Also, indigenous Tan-The economic sector that benefited the most from zanian companies are given first preference for these liberalizing measures were mining, energy, mining licenses and require foreign mining comfinance, transportation and telecommunication. panies to have at least 5 percent equity participa-In addition, several countries streamlined admi- tion from an indigenous Tanzanian company and nistrative procedures for investors or expanded must grant the GoT a 16 percent carried interest. investment incentive regimes. Lastly, foreign companies that supply goods or services to the mining industry must incorporate According to Government policy, Tan- a joint venture company in which an indigenous zania welcomes FDI as it fits into its in- Tanzanian company must hold equity participadustrialization and development agenda. tion of at least 20 percent.

However, in practice, government policies and actions are not effectively keeping and attrac- In order to attract FDI during FYDP III in ting investment. Investors and potential inves- spite of an adverse global environment, tors note<sup>36</sup> the biggest challenges to investment several measures are being considered. in Tanzania include difficulty in hiring foreign These include: using fiscal and business incenworkers, reduced profits due to unfriendly and tives to attract investments and technology or opaque tax policies, increased local content re- strengthening investor confidence, for instanquirements, regulatory/policy instability, lack of ce, by promoting good practices in investment trust between the GoT and the private sector, and grievance management or further developing mandatory initial public offerings (IPOs) in key EPZ/ESZ to serve as tools to attract investors, industries. Investment policy is not considered promote rapid economic growth. The SEZ proa Union matter and therefore there are different gram covers a wider range of allowable activities laws, policies, and practices for the Mainland and than the EPZ. It is, therefore, envisaged that the Zanzibar. Mainland policies date from 1996 and SEZ program will go a long way in contributing

<sup>35</sup>World Investment Report 2020. UNCTAD <sup>36</sup> US State Dept. 2020 Investment climate statements: Tanzania and goals of Vision 2020 aiming at transforming or geographical area. The mapping exercise also Tanzania into a globally competitive country.

Over the past decade, foreign investment policy reform. inflows were generally skewed towards few source countries. These included the A number of more concise FDI reforms are ex-United Kingdom, South Africa and the United pected to contribute towards the improvement in States of America. Furthermore, regional invest- attracting foreign investors. These include: ment opportunities were not fully utilized as reflected by lower FDI inflows from the EAC and vide private sector investors with market inte-SADC regions. Therefore, there is need to stren- lligence on identified investment opportunities gthen promotional initiatives to attract invest- towards the SDG-aligned development priorities, ment from non-traditional source countries for such as sectors, regions, SDGs, return profiles, value addition in agriculture and minerals given market size and timeframes of investments, etc. the country's potential in these sectors. During the last decade, foreign investment inflows were with ongoing reform agenda as well as setting concentrated in few activities, namely; accom- priorities for investment policy and promotion modation and food, mining and quarrying; and reform agendas at both economy-wide and secfinance and insurance. Thus, there is need to fur- tor levels ther diversify sectorial distribution of foreign investment by promoting investment potentials in and facilitating FDI by establishing enhanced other sectors. The focus should be sectors where investor entry regimes, streamlining investment the country has comparative advantage such as procedures, and enhancing investment promoscaling up agriculture production and agro-pro- tion capacity; cessing. This will help to safeguard the economy against shocks on the concentrated sectors, and accessing international private finances; expand export and tax bases and increase employment generation. This should also go hand centives and strengthening investors' confidenin hand with providing the needed infrastructure ce; and such as permanent feeder roads, electricity and water.

UNDP has developed a specific methodo- (Natural Wealth and Resources Act 2017, the Nalogy for conducting a national priorities/ tural Wealth and Resources Contracts Act 2017, SDG investor mapping. The basis for this ma- and Mining Regulations 2018) to provide clarity pping is to be able to identify investment-grade to the foreign investor and provide equal footing opportunities for international investors in the to all concerned parties. priority areas designated by the national development plans. Once the sectoral/geographical 4.9 - Domestic financing to the private sector priority areas have identified the mapping in- The guiding principles of the national fivestment opportunities analyses business mo- nancial inclusion framework 2018-2022 dels and financing needs and potential returns also call for the role of domestic private

towards the achievement of economic objectives investors can identify their own preferred sector identifies what specific priority areas/SDG will the investment impact as well as any required

• Conduct SDG Investor Mapping to pro-

Developing Investment Strategy aligned

• Improving efforts aimed at attracting

Strengthen domestic private entities on

Improving provisions of investment in-

· Promoting practices for linkages between FDI and the local economy.

• Review the existing legal framework

to be posted at a platform where international **finance on FYDP III.** For the domestic private

financial instruments to make meaningful con- for this particular task. For instance, the tribution to FYDP III, the development efforts AfDB, as per the latest country strategy paper corequire flexible legal and regulatory frameworks vering the 2021-2023<sup>38</sup> period, focuses on two for financial development.as well as the use of te- main priority areas: infrastructure and private chnology-driven channels and other innovations sector development. The last priority area has, to reach the underserved and unserved markets among its intervention areas, the economic goand collaboration between public and private vernance and the regulatory framework. AfDB's players, as well a healthy balance between colla- interventions in the private sector has focused on boration and competition among private provi- extending credit lines using two methodologies: ders. This can be structured around clear intero- i) through the banking sector and ii) directly to perability frameworks, industry standards and companies participating in projects. The first mepartnerships. thod targets small and medium type of enterprises and the bank assumes the risk. The problems Government continues to implement im- in disbursing through the credit lines is related portant reforms to advance business envi- to the eligibility because companies can only get **ronment.** The World Economic Forum's global financing for up to a third of the total cost of the competitiveness index and the 2020 Economic project and should always match Government Freedom Index paint a similar picture. Recently, priorities. Further Government efforts will focus Government has started undertaking important on development a private sector that focuses on reforms to facilitate private sector development the national development priorities and SDG. and has pushed for two separate reform agenda: This effort will need to involve coordination and 1) the Blueprint for Regulatory Reforms to Im- sensitization of the private sector so that they are prove the Business Environment (URT 2018) aware of the main priorities and their potential and 2) the 2017 Tanzania Diagnostic Trade In- impact on achieving them.

tegration Study (DTIS) (URT and World Bank 2018). The Blueprint outlines both sector specific Engaging with the business sector as the and crosscutting regulatory issues to be addres- Government's strategic development partsed. The latter, for instance, includes: 1) business ner has been prioritized. For FYDP II the exlicensing regime 2) standards, safety, and quality pected private sector involvement was through 3) weights and measurements 4) social security its participation in PPPs and therefore certain and labour issues. The 2017 DTIS identifies prio- PPPs policies, procedures and initiatives were rity actions in support of the country's strategy passed (as detailed in the policy section above). to deliver broad-based growth through trade in- In 2019, a series of engagements and consultegration. It focuses on 1) trade policy and trade tations with businesses and CSOs were underfacilitation 2) agriculture 3) mining and extractional taken as part of the preparatory process for the tives industry 4) tourism. Whereas a number of High-Level Political Forum 2019 (HLPF). These fees and levies have been abolished or restruc- consultations aimed at engaging the business tured in response to recommendations from the sector in the reporting on the SDGs implementwo-reform agenda, the main concern has been tation and were organized in collaboration with on the slow progress on action areas associated various partners<sup>39</sup> and the support of the United with institutional reforms. Nations Development Programme.

development and has secured DP support sector in the development agenda of the

# Government is pursuing private sector A more recent drive to involve the private

take note about the private sector's perspectives on the priorities for FYDP III (2021/2026). The Availability of credit to the private sector workshop made stock of recent Government's has come down. In Tanzania, the largest banks policy changes related to tax administration and have an important role in mobilising savings corporate income tax as well as its investment and providing credits<sup>42</sup> while medium and smain business-enabling infrastructure services. It ller banks tend to engage on costlier, short term was noted that reforms in the mining sector have interbank financing and institutional deposits made it the largest foreign exchange earning sec- which carry a much higher operating cost. Access tor, thus off-setting income losses incurred by to credit has been falling with 65 percent of mathe tourism sector caused by the COVID-19 pan- jor corporations reported having difficulties acdemic.

**Further efforts need to be undertaken in** are falling into arrears. order to involve the private sector in the development agenda and advancing the Some Development Partners are channe-SDGs in Tanzania. Efforts to raise awareness, lling financial resources through the banamong the private sector, of the SDGs and its king sector in order to reach the business potential contribution to implement the 2030 sector. AfDB's interventions in the private sec-Agenda need to be expanded. There is evidence, tor, for instance, includes extending credit lines for instance, that among the listed companies at to the business sector. These credit lines are exthe Dar Es Salaam Stock Exchange (DSE)<sup>10</sup>, SDGs tended using two methodologies: i) through the and sustainability investing are not considered a banking sector (currently using 1 bank) and ii) priority, although they are aware of their poten- directly to companies participating in projects. tial impact on such key issues as employment, The first method targets small and medium type gender issues and environmental sustainability. of enterprises and the issuing bank assumes the The DSE has recently introduced some elements risk. The problems in disbursing through the creof sustainability issues in the regular reporting dit lines is related to the eligibility because comrequired from listed companies and has created a panies can only get financing for up to a third of DSE Award for listed companies that incorporate the total cost of the project and should always sustainability issues in their business plans. In an match Government priorities. effort to stay abreast of this incipient movement, the DSE has also joined the UN Sustainable Stock Exchanges Initiative and is engaging with member companies on corporate social responsibility and performance on ESG (environmental, social, governance) issues<sup>41</sup>. Further incentives are also necessary to steer private sector investment into the national priority sector and the SDG. Identifying SDG investment opportunities and generating investment intelligence will be fundamental not only in promoting investment but also in channeling it to work for the SDGs. Creating

country took place in November 2020. Last a mechanism or platform to match demand and year, a stakeholder's workshop was organized to supply would greatly assist this process.

> cessing credit from banks<sup>43</sup>. Smaller companies, on the other hand are having tougher times and

Government and BoT have undertaking several measures to improve access to credit. They have made efforts to reduce nonperforming loans, increase provisioning and the resolution of government arrears. An area that has recently improved is the financial inclusion. Government sponsored efforts to improve telecommunications and internet networks has facilitated an increase in subscribers, digital services, payment platforms and web access making it possible for larger share of population to have

4º Interview with Mr. Moremi Marwa. CEO - Dar Es Salaam Stock Exchange PLC <sup>41</sup> Interview with Mr. Moremi Marwa. CEO – Dar Es Salaam Stock Exchange PLC

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access to banking services<sup>44</sup>. The BoT has increa- form agenda, among the remaining concerns is sed monitoring and surveillance and has issued the slow progress on action areas associated with instructions to the banking sector in order to institutional reforms (transforming Government overcome the existing situation. agencies). Several measures are necessary to expedite institutional reforms. They include, first, Various measures can be taken to mitiga- the need to intensify intra-governmental intete existing risk environment in Tanzania. ractions coupled with political interventions. Se-These include 1) enforcing contingency plan for cond, periodical evaluations of the reform agenda the banking sector 2) enhance compliance in cre- are necessary as a means to contain and address dit extension and enforce mandatory use of cre- constraints that impede progress towards reform dit reference bureau. The continued investment objectives. Third, dialogue between the private in early warning systems such as stress testing sector and the Government needs to be intensiare necessary means to mitigate emergence of fied. Reference is made to the need to revive the undercapitalized banks. Another risk is the re- national and regional national business councils cent decline in real estate prices which may redu- as well as the investors roundtables.

ce the ability of real estate owners to service their debts (real estate properties are commonly used **The incentives for developing the capital** as collaterals for loans provided by banks). market incentives were introduced about

15 years ago. The objective at the time was There are measures included in Govern- to encourage companies to get listed and issue ment's reports to advance the private sec- bonds and for investors to operate in the DES tor investment. The recently released Govern- Stock Exchange. The DES stock exchange is relament's financial sector development master plan tively young and relatively small compared with (2020/21 – 2029/30) offers important insights neighbouring countries, for example Kenya. Toon potential reforms in the financial sector that tal market capitalisation at the moment is about will complement other efforts to advance private USD 6 billion. In terms of outstanding bonds sector investments. They include: 1) broadening Government totals reach about TZS 12 trillion financial instruments to advance availability of shilling compared with about company's bonds long-term capital 2) incentivize banks and finan- which are estimated at TZS 176 billion. To furcial institutions to provide long term credit to ther develop the Stock Exchange, given the numproductive sectors 3) promote cross-border ca- ber of companies that are listed, tax incentives pital flows to support the efficient allocation of would not be considered fundamental. Two key capital to long-term investment 4) create finan- fundamentals are: cial instruments for Tanzania diaspora to finance 1.- Financial education. Providing finanlong term projects 5) enhance the financial and cial training and capacity to young and old entechnical capacity of DFIs 6) strengthen afforda- trepreneurs about the advantages of listing their ble housing finance schemes; and, 7) promote in- companies and how to undertake effective prisurance companies and social security schemes cing to mobilise long term savings. 2.- Cultural element - traditionally, priva-

te sector is not eager to be more transparent and A variety of reforms have already been disclosure the necessary information and data implemented. Whereas more than 100 fees required for listed companies. Furthermore, traand levies have been abolished or restructured in ditionally there is not much practice in sharing response to recommendations from the two-re- the business with investors. <sup>44</sup> Background information made available to the mission

<sup>&</sup>lt;sup>12</sup> Financial system stability assessment. IMF November 2018 43 Background information available to the mission

Specific recommendation for developing the fi- and take advantage of UNDP's global platform to nancial sector and facilitating domestic credit to match investors with projects geared towards adthe private sector include:

priorities.

exercise to update the analysis of the banking investments in targeted education and training sector and assess the need to issue new recom- programs to domestic corporate businesses to mendations.

relevant to regional integration

ble regulatory framework that is characterized by the potential to raise public participation in the "test and learn regulatory approach"

ness by renewing the National Financial Educa- yond Dar es Salaam 4) address the crowding out tion Framework 2016-2020

ght and promote risk management systems in centivize the introduction of other key capital financial sector. Enhance coordination among market institutions (PE/VC, IPO transactions regulators in relation to financial sector

mework for an effective deposit insurance system to create attractive environment for companies

lity to any-to-any digital payments to enable full tives to debt-based capital particularly to those interoperability between all bank accounts and being issued by the private sector 7) address pomobile money wallets

thority's (NIDA) database with banks, Business Registration and Licensing Agency (BRELA) and In order to foster the private equity marcredit reference bureau and increase scope and ket, three priority areas require policy atcoverage in the use of credit reference system.

Assessment for evaluating the inclusiveness and exiting via the DSE's Enterprise Growth Market development level of digital finance for national (EGM). second, is to incentivize public and pri-SDG priorities and identifying gaps in aligning vate investment in supplying industry market digital finance to national SDG priorities.

cise to identify business opportunities available reness programs to family and informal business

for investments in the national priority sectors vancing sustainable and inclusive development.

• Enhancing and encouraging Develop- In terms of corporate bonds, there are ment Partners to provide credit to the business various strategies being proposed to facisector through the national banking sector, litate this type of financing. These include: always in alignment with Government's national 1) the need to introduce a capital market master plan as a platform to identify actions that would • Conduct a Financial Sector Assessment advance capital markets in Tanzania 2) further improve their governance systems, increase • Intensify efforts towards the harmoni- transparency, and become more aware of possization process of monetary and financial issues bilities of raising long term finances from capital markets 3) expedite the introduction of M-Aki-• Committing to the development of flexi- ba savings bills and bonds facilities which has capital markets. The M-Akiba will address the • Invest in financial education and aware- enhance outreach and engaging of investors beeffects of the increasing Government borrowing • Strengthen crisis management, oversi- and high returns from such investments 5) inunderwriters, investment banks, market makers • Strengthen legal and regulatory fra- and liquidity providers). There is an overall need • Accelerate commercial banks adoptabi- to list on the stock market 6) introduce tax incenlicy impediments to the expansion of the credit • Interface the National Identification Au- markets and high interest rate spreads.

tention. The first, policy attention is to consider • Conduct a Digital Finance Ecosystem tax reliefs targeting VC backed start-ups and VC data to facilitate businesses making informed in-• Undertake a SDG investor mapping exer- vestment decisions. The last one is to design awaowners to improve their governance systems, transparency, and become more PE/VC attractiincrease transparency, and become more PE/VC ve from the governance point of view. attractive from governance point of view.

The capital market and the stock exchange South/South cooperation remain underutilized by the private sector for capital mobilization, especially for in-South-South vestments that require long-term sources Cooperation of financing. The same with the private equity market where peer countries have managed to attract relatively more deals. Foreign investors South-South cooperation refers to technicontinued to dominate the market and as a re- cal cooperation among developing counsult there are more net inflows (purchases) than **tries.** It is a very useful tool to benefit from the out flows (sales), which in turn signals investors' experiences of other countries that have gone confidence on the performance of listed compa- through similar problems or circumstances and nies and macroeconomic environment. The BoT that have already developed mechanisms or me-(2019) shows that in 2019, for instance, foreign thods to deal with these problems. More speciinvestors accounted for 96.3 per cent of the to- fically, South-South Cooperation is used by statal turnover (on the buying side) whereas on the tes, international organizations, academics, civil selling side they accounted for 16.2 per cent. The society and the private sector to collaborate and ongoing dominance by foreign investors poses share knowledge, skills and successful initiatives potential market liquidity risk should the market in specific areas such as agricultural developbecome unattractive to them. To mitigate such ment, human rights, urbanization, health, climarisk, the BoT's report calls for close monitoring te change, and many others. Historically, Tanzaand promoting participation of local investors in nia has not benefit from this kind of cooperation. equity market.

The Second Conference on South-South positive impact of this type of coopera-• Reassess the Fair Commission Competi- tion on the implementation of the 2030 th and triangular cooperation could have in the • Evaluate possible tax reliefs targeting VC implementation of the 2030 Agenda. The poriences among countries on eradicating poverty • Incentivize public and private invest- and hunger, guaranteeing more health services, and violence against women; ii) by serving as a • The authorities responsible for capital catalyst to share successful experiences between

To foster the private equity market, four priority Cooperation + BAPA 40 highlighted the areas will be addressed. tion's (FCC) threshold of Merger and Acquisition Agenda. This conference placed special empha-(M&A), which currently stands at US\$1.5 million, sis on the potential impact that both South-Sousince this rate disincentivize investors; backed start-ups and VC exiting via the DSE's sitive impact was threefold: i) by sharing expe-Enterprise Growth Market (EGM); ment in supplying industry market data to faci- quality education, promoting the protection of litate businesses making informed investment the environment and stopping discrimination decisions: and market development to design awareness pro- countries on how to involve the business sector grams for family and informal business owners in achieving the SDGs; and iii) by the increato improve their governance systems, increase se in the number of agents that can potentially

# 4.10 – Other innovative sources of Financing



intervene in the development context, such as would be to establish some sort of quality control sub-national entities and parliamentarians, ci- to reduce the risk and uncertainty for the invesvil society, the private sector, voluntary groups, tors and increase transparency in the process. organizations faith-based organizations, philan- This means carefully selection of the companies thropic organizations, and the scientific and te- allowed to be listed on the platform. Platforms chnological community. The final resolution of usually require entrepreneurs to submit a busithis conference encouraged the participation of ness plan and investor pitch deck as well as to these actors in the development of the countries complete a due diligence questionnaire, after and in the implementation of the 2030 Agenda. which an investment analyst generates a report

need for implementing South/South agreements view, the platform begins its extensive legal and in specific issues such as issuing Sukuks, invol- financial due diligence process, and only once a ving private sector in the development strategy of business makes it through that the company is the country, or selecting the appropriate indica- allowed to access crowd funding through the plators for monitoring progress towards the SDGs.

# Crowdfunding

facilitates interaction between fundrai- crowdfunding platforms cannot function sers and the funders who are entirely general population. This debt-free alternative There are two main models of crowdfunfinancing method could provide an effective fun- ding: 1) donation-based funding where funders ding source for the private sector. This is parti- undertake the operation for philanthropic purcularly true for the start-ups and small and me- poses, and 2) investment crowdfunding, where dium enterprises which often have difficulty in SMEs in need of capital sell ownership stakes in accessing financing via traditional means such the form of equity or debt. Crowdfunding is alreas bank credit. The public makes financial pled- ady operational in Tanzania with platforms such ges, which are collected through the crowdfun- as 'gogetfunding' and 'WEZESHAsasa' raising ding platform/website and remit the same to the funds for social causes. Despite being a relatively fundraisers. The platform charges a fee when the new phenomenon, in 2019, the global crowdfunfundraising campaign succeeds. Crowdfunding ding market was valued at US\$ 13.9 billion and takes advantage of the power of the public to help is forecasted to triple by 2026 (Statistica 2020). meet a business funding target.

would also provide investors some degree of pro- to capital for SMEs.

on the business that is sent to a review committee Going forward, Government should assess the to assess. If the business is successful in the retform. Lastly, online payment platforms must be operational and represent a safe and effective method for transferring the funding. Without Crowdfunding is a platform/website that a strong online payment's infrastructure, equity

In the US, about 40 per cent of crowdfunding investments are focused on business and entrepre-There are certain requirements for crow- neurship, while 20 per cent focus on social caudfunding to flourish. The appropriate regu- ses. According to the World Bank report (2013), latory environment for setting up and managing the potential for using crowdfunding in the devean equity crowdfunding platform. Regulations loping world exists in support of improved access

tection. Some countries are promoting crowdfun- Crowdfunding has been steadily gaining ding in priority sectors aligned with the national momentum in Africa over the past decapriorities through tax breaks. Another require- de. Still, crowdfunding in Africa remains limiment for expanding crowdfunding in Tanzania ted compared to other regions. According to the

Cambridge Centre for Alternative Finance, Afri- space, which prevents an adequate investor procan volumes in various crowdfunding models tection. Without laws to protect privacy, mandareached USD 182 million in 2016, growing 118% te disclosures and ensure that contributors have from USD 83 million in 2015 accounting for less opportunities for legal redress, investors may not than one percent of the global crowdfunding sufficiently trust an entrepreneur to fund his or market. Despite representing the smallest global her venture<sup>46</sup>. region in terms of volumes, Africa exhibits one of the greatest potentials for crowdfunding growth. There are potential successful factors in In the 2013 World Bank report it was estimated developing crowdfunding in Tanzania. that by 2025, crowdfunding will be a USD 96 bi- These include: entrepreneurial culture, econollion industry growing at a rate of 300% per year. mic regulation, community engagement, and te-Unlike other regions, where funding is locally dri- chnology – highlighting trust as the key enabling ven by indigenous investors and platforms, crow- factor. For the next medium term, Tanzania can dfunding in Africa has extensively been domina- invest in evaluating its readiness for crowdfunted by backers from outside of Africa, making it a ding. This could be followed by investing in suuseful tool for channelling foreign private capital pportive ecosystems and enabling initiatives and to the national economy. At the Regional level, actions, including forward-thinking regulations Kenya and Uganda dominate the Eastern Afri- (e.g., transparency on potential financial risks of can region, Nigeria and Cote D'Ivoire account for funds seeking projects), and effective technologithe major share of the Western African region, cal solutions. and South Africa, Rwanda, and Egypt solely dominate the Southern, Central, and the Northern A successful experience for launching this African regions respectively. Money raised by type of platform took place in Morocco Africa-based crowdfunding portals was prima- with the assistance of UNDP. In this particurily directed to fund start-ups and SMEs (\$17.7 lar form, it used the Tadamon platform which is million) and real estate crowd invested projects an aggregating platform for crowdfunding cam-(\$13.6 million)<sup>45</sup>. Another advantage for develo- paigns for CSO to achieve sustainable developping crowdfunding in Africa is that it can work in ment goals for health, medical care, education, a digital mechanism. and infrastructure. The results have been very encouraging with a total of 500 CSOs mapped Potential problems with this type of plat- and presented on the Tadamon Platform by the forms relate to the financial knowledge of end of the year 2020, with another 300 (800 tothe would-be investors and problems with tal) by the end of August 2021.

the legal and regulatory framework. Crow- Specific recommendations for this type of finandfunding is still relatively new and, so far, has cing include: mostly been a developed country phenomenon • Identify the appropriate platform with and would require certain mechanisms for gua- technology-based infrastructure safeguarding ranteeing that the financial information provided investors' money before money is disbursed to by interested companies is accurate and com- companies. plies with the existing legal framework. This is Identify companies suitable for crowdan important risk associated with this kind of fi- funding (which is key to the success of every sunancing mechanism. The lack of legal framework pport program). Criteria could be based on the for this kind funding instrument Investors in company's concept, online surveys, and in-depth Tanzania would be operating in an unregulated interview with the candidate entrepreneurs as

<sup>45</sup> The Afrikstart crowdfunding in Africa report

priority areas and their alignment with the 2030 ket rate, at the market rate or even above. Agenda.

and regulatory framework

# Impact Investment

Impact investing can be placed at the cenmed at promoting the creation of the necessary using standardized metrics. conditions within the countries for an inclusive and sustainable investment by the private sec- Impact investing is growing globally. This tor framed in a transparent and stable legal and growth has been fuelled by increasingly entrenregulatory context. The objective of this effort to ched interest within societies for investment to include private investment rests on the impor- also have a positive impact on society and on ecotance of its contribution to the implementation nomic and environmental sustainability. Accorof the 2030 Agenda. Impact Investment can turn ding to data included in a study conducted by the into an important source of capital for the pri- Global Impact Investment Network (GIIN), the vate sector in Tanzania. However, because of all global amount of assets under management dedithe requirements (legal, regulatory, capacity, in- cated to impact investing totalled approximately vestment infrastructure etc.) needed to flourish it USD 502 billion. Additionally, Bank of America is not expected to become important in the near Merrill Lynch forecasts indicate that sustainable future. This is a long process that would bring its assets and strategies will exceed USD 20 trillion47 rewards in the middle to long term future.

ditional investing and philanthropy. Tra- in Africa still remain at minimal levels. This geoditional investing is characterized by its implicit graphical distribution of portfolio managers also objective of maximizing the financial return on highlights the need to encourage this type of incapital, regardless of the purpose or objective of vestment in Tanzania. the investment. Philanthropy, on the other hand, obviates the financial return and focuses solely There are different advantages associated on the result or impact of the resources channe- with Impact Investing. In the first place, the lled towards the project. Impact investing seeks very nature of this type of investment should be an economic return on capital, but the margin of highlighted, which provides an alternative to the return is contingent on the social and environ- existing perception that the engine that should mental impact of the investment. For the purpo- move private sector investments should be, soleses of this report, Impact Investing differs from ly and exclusively, financial profitability. Impact other types of investment or philanthropy by investment, although by definition it must provithree main characteristics:

Impact investors expect to obtain a financial re- social impact is also important and necessary.

well as whether they are part of the Government's turn on invested capital, below the current mar-

• The intention to address social or envi-• Asses the need for changes in the legal ronmental challenges (i.e. impact or intentionality): In addition to financial performance, Investor Impact aims to achieve a positive impact on society and / or the environment.

• A commitment to measure and report tre of one of the principles adopted in the against anticipate d social and environmental im-Addis Ababa resolution. This resolution ai- pacts: impact investors to measure performance

over the next two decades. Globally, the majority of fund managers managing these assets are lo-Impact investing could be considered as a cated in North America and Western Europe (58 type of investment that falls between tra- and 21 percent respectively) while those located

de financial profitability, it does not consider that • The expectation of a financial return: as the only variable that is taken into account, its Impact investing not only increases the investment options available to investors, but the returns associated with this type of investment are gradually improving and are catching up with those of traditional investing. Since January 2018, the MSCI World SRI Index<sup>48</sup>, (the Socially Responsible Investment Index), which is based on the MSCI World, has outperformed its conventional benchmark by 4.7 percentage points49. There are also several disadvantages associated with impact investing such as the basic definition of impact investing that is still being debated. Independent third-party verification of the positive impact of the investment can be expensive and there is still no defined standard or definition.

Impact investing is useful and appropriate when private capital can address social and/or environmental challenges in innovative ways, while pursuing commercial viability<sup>50</sup>. Impact investing can supplant public initiative in certain circumstances, but by definition it cannot succeed when the necessary commercial projects do not exist. In other words, impact investing is not designed to supplant public services or philanthropy and you need economically viable projects to make it an attractive alternative for private financing. Government, on the other hand, must enact the necessary policy and regulatory changes so the industry can achieve sustainable growth.



<sup>://</sup>thegiin.org/assets/Sizing%20the%20Impact%20Investing%20Market webfile.pdf <sup>48</sup>MSCI World is a stock market weighted index market capitalization of 1,655 shows of compar-nes around the world. It is maintained by MSCI, formerly Morgan Stanley Capital International and is used as a common benchmark for 'global' or 'global' equity funds intended to represent a broad cross-section of global markets.

<sup>49</sup> https://elpais.com/economia/2019/12/26/actualidad/1577354783\_327969.html <sup>50</sup> https://www.sdfinance.undp.org/content/sdfinance/en/ho html#mst-2

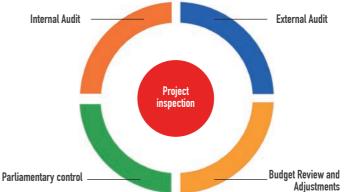
# CHAPTER 5 -MONITORING AND REVIEWING

Government budgets are prepared within The overall control and monitoring of the context of a medium-term budget fra- public expenditure is carried out by the mework and aligned with its development MUSE. This is an in-house developed computestrategy<sup>51</sup>. The budget estimates are formulated rized system which links up government paying in line with the existing macroeconomic (growth, stations and centralizes and controls all expeninflation and external sector) as well as, at the sec- ditures. The system allows for closer monitoring toral level, in consultation with Tanzania's DPs of Government spending by providing monthly regarding their financial support. It is then that flash reports on revenue collections and expen-Government formulates its goals, objectives and diture, quarterly and annually performance rebudget priorities in line with the approved deve- ports, avoids any excesses in spending beyond lopment strategy (FYDP III when it is approved) approved budgets, and produces specific reports which becomes the basis of allocating resources. based on user requirements. Another IT system The budget frame is also formulated for a longer is available for tracking project implementation. three-year time period in a document called the A system called "National Project Management Budget Guidelines (BG) or Medium-Term Ex- and Information System" has been running at the penditure Framework (MTEF). This is prepared Ministry of Finance that allows sectoral Minisby a committee which comprises representatives tries and Ministry of Finance to monitor projects from the MoFP, the Prime Minister's Office, Civil from the project's conceptual stage to its closure. Service Department and Regional Administra-SDGs would be an efficient way to channel

tion and Local Government. The Budget Guide- Budgeting for the national priorities/ lines contain: • An overview of macroeconomic perfor- and monitor financial resources to FYDP mance and projections III. Integrating national priorities/SDGs into • Priority sector MTEFs which are consis- domestic public finance could be done by adaptent with FYDP targets and have been updated ting current budget processes to incorporate theand costed; se into budget formulation; budget execution and • Vote expenditure ceilings based on re- procurement; and budget reporting and audit. source availability; and The process in turn would facilitate monitoring • Procedures for preparation and submis- and reporting on financial flows to the developsion of the draft budget to the Ministry of Finan- ment priorities

ce.

External borrowing is monitored by the The Budget process incorporates mechaexisting debt recording system. The debt nisms for control and monitoring. These management department, at the MoFP, is cuinclude: rrently using the CS-DRMS<sup>52</sup> which allows for a comprehensive monitoring of all external bo-External Audit Internal Audit rrowing flows. The system also allows for coding the various debt instrument with the economic sector to which the financing is being channelled. Reporting by economic sector is limited to the debt bulletin which is not publicly available. This information is not incorporated into a wider assessment for financial flows.



<sup>51</sup> MoFP's website. Budget proces

There are few monitoring tools readily secretariat was managing the process included available for reviewing financial flows to staff from the MoFP and the World Bank. The national priorities and SDG. The Ministry reporting was discontinued with the collapse of of Finance and Planning prepares, as part of the GBS and that of the DP and Government dialobudget cycle, a quarterly budget execution report. gue mechanism. These reports include an analysis of the actual revenues and expenditures performance and com- The last available quarterly budget execupares it to what was planned. It highlights the tion report indicated a budget execution<sup>53</sup> reasons for any underachievement and includes rate of around 87 percent of the expected a section on priority spending. This section, al- expenditures for the quarter. The slight unthough rather concise, points out the priority sec- derperformance of expenditure targets was due tors for Government during the budget year and to lower-than-expected revenue collection in the amount of financing allocated to them during some revenue sources and a slower pace in exethe period. No further analysis is provided in ter- cution of some development projects due the imms of whether there was any change in financing pacts of COVID-19 pandemic. The development requirements or allocations during the period. In budget execution during the quarter was below addition to the budget execution reports, the Na- target (65 percent of planned) due to slower protional Audit Office conducts an annual financial ject implementation execution rate. The locally audit of the budget accounts. Text Box 3, below, financed development projects, however showed



the priority areas in the latest available Budget analytical assessments<sup>54</sup>. More capacity is Execution Report. On the other hand, Public Ex- being built in order to use the budget process as a penditures Reviews were being conducted on an monitoring tool. For instance, it is already being annual basis up to 2015, year in which they were used for assessing such issues as gender disparidiscontinued. These reports were attached to the ties and promoting gender equality and the de-General Budget Support (GBS) dialogue mecha- partment has recently organized a capacity builnism, between Government and DPs and a join ding session on this issue.

the largest share of the total development funds disbursement whereas those externally financed projects registered a much lower share, equivalent to 16.3 percent of the target. Renewed Government leadership for improving project design and execution are credited with the improvement in project execution. Measures taken by Government include fining contractors for delaying and/ or mismanagement of the ongoing projects. The execution report for 2018/19 includes a section on Government's priority spending that includes the total expenditures up to the third quarter of the financial year. These are presented in the text box below showing the total amount spend and as percentage of the total budget expenditures.

Government is trying to increase its buprovides a sample of the allocation channelled to dget department's capacity to undertake Box 3: The key expenditure priorities of the Government during the period July-March, 2019

Improvement of infrastructure: 1.3 trillion shillings (7 percent) were release for implementation of roads, railway and airports infrastructure;

Power infrastructure: Government released 335.8 billion shillings (1.9 percent) for improvement of power infrastructure and supply of electricity in urban and rural areas;

National Carrier Air Tanzania Company Ltd (ATCL): 176.2 billion shillings (1 percent) were released for financing of advance payment for procurement of new aircrafts;

Higher Education Students' Loans: 240.8 billion shillings (1.4 percent) were released for financing of higher education students' loans.

Water supply services: Government released 208.5 billion (1.4 percent) shillings for improvement of water supply services in urban and rural areas.

Fee Free Basic Education: 187.3 billion shillings (1.1 percent) were released for financing outlays of the fee free basic education.

Clearance of Arrears: 472.6 billion shillings (2.7 percent) were released for clearance of accumulated arrears

Source: Budget execution report 2018/2019. MoFP

There are various processes that need to are aligned with the national priorities and SDGs be introduced and strengthened in order • Incorporate debt flows to specific ecoto improve the existing capacity to mo- nomic sectors into a wider analysis of financial nitor and to report flows to the national flows to priority sectors. priority areas. These include:

• Expand the coverage of the budget exe- IT systems could be utilized to track all fitional Development Strategy and SDGs. · Restart producing Public Expenditures Ideally, Government should be able to track all financing flows going to FYDP III and SDGs using • Incorporate the coverage of the audit re- one IT system. Tracking would include all public the different sources into the intended sector or • Develop tracking and reporting proces- recipient. This type of analysis would allow for an ideal framework for tracking and monitoring • Monitoring tax policies to ensure these budgetary flows. By tagging expenditure line,

cution reports to report on flows to the priority nancing flows being channelled to the Nadevelopment areas. Reviews ports to include the destination of public sector, and private flows in order to have a comprehenincluding SOEs, financing flows as they relate to sive view of the actual vs planned flows from the country's development priorities. ses for monitoring private flows as they relate identifying any bottlenecks being experienced in to the national priorities including FDI flows, any one type of source and take mitigation meacorporate bond issuance, domestic banking bo- sures. Aligning budget with SDGs would provide rrowing.

<sup>53</sup> First Quarterly Budget Execution Report. MoFP October 2020 54 PFMRP JSM Aide Memoire 2019

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computing financial flows would be accurate and include: timely. Reporting on progress, thereafter, would • be facilitated.

There are two remaining challenges fa- the National Development Strategy and SDGs. cing Government to improve reporting Building on the existing Info systems (e.g., on progress towards SDGs. The first one MUSE), develop an SDG financing dashboard for will be to strengthen the quality of the re- coordinated, harmonized, routine and efficient ports on financing flows by improving the data sharing, monitoring and tracking of all key existing technical capacity. Technical capa- financing flows in terms of their mobilization and city would need to be developed at the various usage structures including at the Inter-Institutional • Steering Committee, the Technical Committee, allow for a comprehensive monitoring of all fiand at the National Coordination Taskforce for nancing flows, public or private, being channe-Sustainable Development which will be created lled for the SDG. within the context of the National Coordination • Framework. Further capacity building will be (ex-ante and ex-post) for measuring alignment needed at the NBS and the various stakeholders of the budgetary process with the national prioriinvolved, such as the private sector, CSO and re- ties. For instance, developing national priorities/ porting Government Institutions.

The second challenge will be how to pay through budget circulars and templates for the additional reporting and monitoring requirements. Engaging the Private Sec- KPIs; Present national priorities/SDGs in Budget tor, expanding the coverage of the financial flows Documents for Parliament; being monitored and developing the appropriate methodology for producing, processing and re- by priority sector/SDGs; porting the necessary data would require a significant amount of human and financial resour- tutional reviews (PEIRs); ces. Various organizations such as UNDP, ILO, Development Partners, and other international and technical capacity for undertaking a comorganizations can get involved in supporting prehensive and periodic data gathering exercises Government with the financial resources to ca- and reporting on financial flows going to the narry out this effort successfully. Another potential tional priorities. source of technical capacity would be through a South-South arrangement, whereby countries ment and reporting standards already engaging with the private sector and processing the appropriate data for monitoring There is a Monitoring and Evaluation suprogress towards the SDGs could provide the pporting document to accompany FYDP necessary support to Tanzania to undertake this **III that is being prepared.** It is intended that challenge.

Develop the necessary procedures for allowing the existing IT systems to be used for tracking all financing flows being channelled to

Develop procedures or tools that would

Develop the appropriate monitoring tools SDGs budget tagging.

· Improve reporting on financial flows

· Require SDG-aligned justification and

· Parliament to undertake budget scrutiny

Conducting and publishing public insti-

Secure the necessary financial resources

· Developing an SDG Impact measure-

this report serves as supporting document to FYDP III and will assist Government to monitor

Specific recommendations for further developing its progress and implementation. Ideally, these the existing monitoring and tracking practices monitoring and evaluation indicators for FYDP

III could easily be linked to the corresponding cure the necessary financing for the public and SDGs, even if it is on a broad basis, so that SDG the private sector, among them, the PFM reform monitoring can also take place. This set of indica- and the financial sector reform. There are, howetors will be in addition to the reporting require- ver, additional new policies that will be needed ments from the private sector. The task for NBS in order to facilitate alignment of budgetary and would be to produce an overall mapping that in- external assistance flows as well as private seccludes all indicators: the ones used to monitor tor's involvement with national priorities. This FYDP III implementation per se and those used will be an ongoing process throughout FYDP III's to account for contribution from the private sec- implementation period as there will be a need to tor. Securing the necessary financing to under- adjust to potential macro and financial external/ take these processes will be key for its success. domestic shocks as well as to the changing nature Government, DP and private sector will need to of the domestic financial markets. How to attract contribute to this process under the leadership of FDI in an international context characterized by the Inter-Ministerial Technical Committee. a declining trend will also be a challenge that will need to be addressed along with BoT. The pro-Lastly, there is a need to monitor progress cess for monitoring implementation of new poin policy and reform implementation. licies as per these recommendations will need to This report has identified some of the reforms be established.

areas needed to accompany the process to se-

## Table 13. Monitoring and reviewing, upcoming tasks

Actions	Time frame	Objective	Supporting partner or framework
Monitor the approval of the "Monitoring and Evaluation" document to support FYDP III's implementation (see previous matrix for Governance)	Short term (2021)	Have a set of approved indicators that will allow for monitoring progress in FYDP implementation and towards the SDGs	IMTC, Planning Division (MoFP), DP, NBS, National SDG Coordination Framework
Engage with <b>NBS</b> to identify key indicators that will be used to monitor progress and the methodology to gather them. Identify T.A. and financial support needed.	Short term (2021)	To have a comprehensive list of indicators to monitor progress towards SDG and the methodology to secure them, including focal points in appropriate institutions.	Government, DPC, UN, NBS, Private sector
Disseminate among Government, private sector and DP the required indicators and the methodology to use for collecting them.	Ongoing (2021- 2026)	Stakeholders are clear about the indicators to collect, how to collect them, how and when to report on them.	IMTC, Planning Division, Private Sector, Development Cooperation Framework
Review policy and reform implementation progress. (Specially PFM, Financial Sector) (see section on Governance)	Ongoing (2021- 2026)	Monitor whether policies, related to funding issues, are being developed according to schedule	IMTC, Government
Establish a "dashboard" to centralize data collection on financial flows into the public and private sectors for FYDP III and SDGs	Ongoing (2021- 2026)	To have a comprehensive view of financial flows for FYDP III and SDG, and monitor their alignment with national priorities.	MoFP, BoT



Tanzania: Development Finance Assessment

Preparing and implementing a sound In- High-Level Political Forum (HLPF). The respontegrated National Financing Framework sibility for coordinating inclusive sustainable de-(INFF) requires strong political owner- velopment within local communities and linking ship as well as high level government the global goals with local communities was ascoordination mechanisms. A centralized hi- signed to the President's Office Regional Admigh-level government committee responsible for nistration and Local Government (PO-RALG). overseeing the INFF process will usually provide are scrutinized and approved by the cabinet. The private sector, on the other hand, has an impor-

the overall coordination and leadership required **Other important players for implemen**to successfully implement the necessary changes ting the 2030 Agenda include Parliament, and reforms. In countries such as Uganda (at the Cabinet, the private sector, CSO and deve-Prime Minister's Office) and Ghana (at the Presi- lopment partners. Parliament is responsible dential Office), high-level offices have been set up for approving and reviewing the national deveto coordinate and monitor SDG's implementa- lopment plans to advance SDGs implementation tion efforts and to create the necessary enabling in the country; approve budget allocations for environment. An Oversight Committee allows for SDGs implementation nationwide and to check coordinating national efforts, for allowing lea- that the proper alignment between the two is esdership at the highest level, and for accessing the tablished. There is currently no commission, per necessary political cloud to support efforts to im- se, in charge of overseeing the 2030 Agenda implement reforms and for improving coordination plementation in the country, but there is a SDG with the private sector. In order to effectively sub-group that draws its members from various advance towards the 2030 Agenda, an effective standing commissions that is overseeing progress government institutional structure needs to be in on SDGs. Cabinet is responsible for advising the place for integrating SDGs into the national stra- President regarding any proposals for expenditegy as well as for implementing and for coordi- ture which might have significant implication on nating with the different stakeholders. The Over- SDGs financing and its implementation. Therefosight Committee recently created in Tanzania to re, all policies to support SDGs implementation lead the INFF process is described below. In Tanzania mainland, the Ministry of Fi- tant role in the implementation of FYDP III and nance and Planning, through the National in achieving the SDGs. It provides the necessary **Planning Division, has been mandated to** investments to create jobs and to promote incluintegrate the SDGs into national plans. sive and sustainable industrial development and This mandate comes from the Division's existing to protect biodiversity. Its involvement however responsibilities which include preparing and im- has been channelled so far towards its participaplementing the national development strategy as tion in the FYDP III. CSOs, on the other hand, well as for designing the financing strategy. The can have a considerable impact on raising public National Bureau of Statistics, on the other hand, awareness on SDGs including its review of public is responsible for identifying the appropriate spending and budgetary allocations and on pro-SDGs indicators and for collecting the necessary viding advocacy and knowledge for integrating data for monitoring progress towards the SDGs SDGs into the national development framework at the national level. This was done in 2019 wi- as well as for reviewing and monitoring progress. thin the context of the Voluntary National Re- Lastly, development partners and private sector view. Furthermore, MoFP is mandated to report actors have a profound role in providing finanthe progress towards achieving the SDGs at the cial resources and technical capacity (as needed),

ment's development strategy and SDGs as well as to promote smooth, efficient and effective coormonitoring progress in achieving the SDG.

Further efforts are needed to improve the and other international and regional developexisting institutional set up in order to in- ment commitments. The new structure calls for tegrate the 2030 Agenda into actions at setting up the Inter-Ministerial Technical Comthe LGA level. A performance Audit report un- mittee (IMTC) to oversee the whole process and dertaken by the National Audit Office<sup>55</sup> indicated it will receive, discuss and endorse reports relathe need for improving the existing structure in ted to FYDP III and the SDGs' implementation order to successfully integrate the 2030 Agen- reports. The framework requires the establishda on SDGs into national actions. The audit also ment of an inter-agency steering committee, a pointed out that there was also no clarity in terms technical committee and a national coordination of the institutional set up for integration of SDGs task force for the SDGs, whose terms of reference into actions at the LGA level because the decen- will be prepared in the near future. Finally, it is tralization by devolution, intended to transfer expected that the framework will allow for a more implementation of local development and service effective and coordinated engagement with other delivery to local governments, had not been fully stakeholders, such as the private sector, civil soimplemented. Some central Ministries exercised ciety organizations, academic institutions, and significant authority and control on implementa- development partners. The resulting Committee tion of local development activities and delivery will take ownership of the process and engage of services that should have been in the mandate with the various stake holders as well as decide of LGAs.

National SDG Coordination Framework financing. The following tasks are needed in the in order to provide high level leadership coming years to establish a solid and efficient Goand coordination. The National Coordination vernance structure: Framework<sup>56</sup> formulated by the MoFP in March

aligning their cooperation support with Govern- 2020, established a new institutional structure dination in the implementation, monitoring and reporting of the Sustainable Development Goals on the indicators to use and develop in order to measure progress towards the national develop-Government has already developed the ment goals and the SDGs in terms of policies and

Design a calendar for establishing monitoring and reporting processes for all financing flows to the national priorities and SDGs	Short term (2021)	To develop a "dashboard" to be able to monitor all financing flows	Government. National SDG Coordination Framework
Engage with <b>NBS</b> to identify key indicators that will be used to monitor progress and the methodology to gather them. Identify T.A. and financial support needed.	Short term (2021)	To have a comprehensive list of indicators to monitor progress towards FYDP III priorities and the methodology to secure them, including focal points in appropriate institutions.	Government, DPC, UN, NBS,
Engage with MoFP, Planning Department to monitor upcoming FYDP III costing exercise to plan actions needed in terms of adjusting financing needs and engagement with stake holders.	Short term (2021)	To have an accurate assessment of the upcoming financing needs for implementing FYDP III	MoFP, UN agencies.
Engage with Development Partners to share Gov's priority areas within FYDP III and the indicators to be used. Identify possible financial support for FYDP III and to undertake all monitoring tasks support identified	(2021-	DP's support is aligned with Government development priorities. DP fully aware of priority SDGs	Development Cooperation Framework
Engage with Parliament, Commission dealing with FYDP III and the sub group dealing with SDG	Ongoing (2021 - 2026)	Have an ongoing exchange of information with Parliament about financing needs and sources. Increase transparency and improve reporting.	Government, Parliament
Review policy and reform implementation progress. (specially PFM, Financial Sector)	Ongoing (2021- 2026)	Monitor whether policies, related to funding issues, are being developed according to schedule	Government
Oversee progress with the other Pillars	Ongoing (2021- 2026)	Monitors actions and requirements in the other pillars to undertake the necessary actions	Government

Table 14. Upcoming tasks for the Inter-Ministerial Technical Committee.

Actions	Time frame	Objective	Supporting partner or framework
Fill all positions in the different committees and technical working teams. Develop a tool to monitor progress in implementing policies. Prepare a complete <u>ToRs</u> for all units	Short term (2021)	All positions in all the subcommittees and technical groups are fully operational. A matrix is developed to monitor progress in key areas. Tasks and responsibilities are clearly assigned to all units.	Government. National SDG Coordination Framework
Secure the necessary financing for the IMTC	Short term (2021)	IMTC has the necessary resources to carry out all the tasks assigned to it.	

<sup>55</sup> Performance audit on preparedness for implementation of sustainable development goals. National Audit Office. March 2018<sup>56</sup> National coordination framework for the implementation, monitoring and reporting of the SDGs. Ministry of Finance and Planning. March 2020



Key findings included in this report have been gathered during a fruitful process of research and engagement with Government officials and stakeholders. The findings have been contrasted with them and have resulted in some concrete recommendations to better implement the 2030 Agenda in Tanzania mainland as well as for securing the necessary financing to implement FYDP III and the SDGs. These recommendations were included in each corresponding sections. What is presented below is a summary of the main recommendations and the context in which they were made. National Development Strategy and SDGs and to develop the appropriate assessment tools (ex-ante and ex-post) for measuring alignment of the budgetary process with the national priorities. Technical capacity in all involved key players will be required and also is to secure the necessary financing to undertake all these activities. • Expand the coverage of the budget execution reports to report on flows to the priority development areas. • Restart producing Public Expenditures

• Incorporate the coverage of the audit re-Institutional issues. Implementing the 2030 agenda would require strong political ownership ports to include the destination of public sector, as well as high level government coordination including SOEs, financing flows as they relate to mechanisms. The recommendation in this area is the country's development priorities. to provide all the necessary support to the newly Develop tracking and reporting procesestablished National Coordination Framework ses for monitoring private flows as they relate for overseeing the INFF process, and for provi- to the national priorities including FDI flows, ding the overall coordination and leadership re- corporate bond issuance, domestic banking boquired to successfully implement the necessary rrowing. changes and reforms to implement the 2030 Monitoring tax policies to ensure these Agenda. Filling up each position in the different are aligned with the national priorities committees and technical groups as well as pro-• Incorporate debt flows to specific ecoviding the necessary ToR for each of them will be nomic sectors into a wider analysis of financial a priority in the short term. The IMTC will be the flows to priority sectors body in charge of taking ownership of the process • Develop the necessary procedures for in order to promote an SDG financing dialogue, allowing the existing IT systems to be used for to monitor implementation and to establish the tracking all financing flows being channelled to necessary partnerships with the various stake- the National Development Strategy and SDGs. Building on the existing Info systems (e.g., holders. MUSE), develop an SDG financing dashboard for Monitoring and evaluation issues. These coordinated, harmonized, routine and efficient are key for assessing progress in securing and data sharing, monitoring and tracking of all key channelling financial resources to priority areas financing flows in terms of their mobilization and and for engaging with the different stakeholders. usage

Monitoring and evaluation issues. These coordinated, harmonized, routine and efficient are key for assessing progress in securing and channelling financial resources to priority areas and for engaging with the different stakeholders. Recommendations in this area focus on data gathering in terms of financial flows, reporting and assessing alignment with the national priorities. Therefore, it is recommended to use the existing IT systems at the Ministry of Finance for tracking all financing flows being channelled to the
Coordinated, harmonized, routine and efficient data sharing, monitoring and tracking of all key financing flows in terms of their mobilization and usage
Develop procedures or tools that would allow for a comprehensive monitoring of all financing flows being channelled to the
Develop the appropriate monitoring and tracking of all for the SDG.
Develop the appropriate monitoring and tracking all financing flows being channelled to the

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• Restart producing Public Expenditures Reviews

## Chapter 7 - Summary of Recommendation

nal priorities. For instance, developing national cal decentralization priorities/SDGs budget tagging.

through budget circulars and templates

KPIs; Present national priorities/SDGs in Budget Transparency International (TEITI). Documents for the Parliament;

by priority sector/SDGs;

tutional reviews (PEIRs);

• Secure the necessary financial resources and technical capacity for undertaking a com- bringing in the informal sector, prehensive and periodic data gathering exercises and reporting on financial flows going to the na- and wealth, corporate tax, direct/indirect taxational priorities.

• Developing an SDG Impact measure- tion and property taxes ment and reporting standards

Domestic budgetary resources. The main xation in suburban and rural areas. focus of the recommendations relates to increasing revenue collection. The section included re- Government borrowing. Government bocommendation for increasing and improving au- rrowing should only take place within the fratomatization and harmonization with taxpayers, mework of the debt management strategy. reviewing the legal framework for tax exceptions, Recommendations focused on developing neadoption of green taxes and continuing the drive gotiations skills, for securing the best financing to bring in the informal sector and broadening terms, building capacity at the sectoral ministries the geographic and sectoral distribution of the and Planning to design bankable projects, chantax base. A number of more concise tax reforms nelling non-concessional resources to sectors are expected to contribute towards the improve- with economic returns and expanding the crediment in tax collections. These include:

cesses in the form of an SDG aligned tax fra- and analysis of the domestic debt market (long mework to establish a tax regime that is conduci- term securities, benchmarking, crowding out of ve to an inclusive and sustainable development. the private sector) and opening up the market

sing automatization and harmonizing with the for improving and expanding government botaxpayer identification system,

• Reviewing the legal framework for tax exemptions and incentives

transfers as well as tax audit's capacity to attack so as to assist negotiations and to secure the most tax avoidance and evasion and capacity of local beneficial financing terms available.

nment of the budgetary process with the natio- government revenue collection in context of fis-

• Expand tax audit across the board and, • Improve reporting on financial flows in the mining sector, conduct inspections jointly with the Tanzania Minerals Audit Agency • Require SDG-aligned justification and (TMAA) and Tanzania Extractive Industries

• Assess the option of instituting an inno-• Parliament to undertake budget scrutiny vative taxation framework, including green taxes system and in line with international efforts to · Conducting and publishing public insti- improve taxation and alignment with national priorities and SDGs

• Continuing to expand the tax base by

 Conducting tax gap analysis on income tion, health related taxes, gender sensitive taxa-

· Broaden the geographic and sectoral distribution of the tax base by strengthening the ta-

tor base. Recommendations for the domestic debt • Establishing SDG oriented budget pro- issuance included conducting further assessment • Strengthening tax collection by increa- to foreign investors. Specific recommendations rrowing include:

 Develop negotiation skills and thorough knowledge of the financial conditions being offe-• Increasing technical capacity to monitor red to peer countries from the different creditors

• Conduct borrowing under the framework tors from abroad. This would involve assessing provided by the Medium-Term Debt Manage- the potential new investor base, strengthening ment Strategy that takes into account the cost the existing legislation and the impact on the doand risk vulnerabilities of the existing debt port- mestic debt market. • Develop the infrastructure for issuing folio. • Build institutional capacity to prepare Social, SDGs and Development Impact Bonds.

bankable quality projects. This is important to ensure that borrowing is done for implementing Sukuks related recommendations included: • Assess the cost/benefits associated with projects with high returns to enable loan repayment. This is also a key issue should Government this type of financing within the context of the decide to issue Eurobonds in the international Medium-Term Debt Management Strategy. capital markets because of the high carrying cost Acquire more thorough knowledge about associated with this type of financing. the mechanics of this type of instruments. Explo-

• Sovereign credit rating will also allow re the conveniences for including this capacity for establishing a benchmark against to measure building exercise within the framework of South/ private sector ratings. South cooperation.

 Channel commercial borrowing to stra-• Work with development partners such tegic high impact projects and projects that ensu- UNDP to explore the issuance of sovereign Sukuk re technology transfer to Tanzania. This will ena- that support sustainable and green development ble to build a wide variety of technical capacity of Tanzania within the country.

• Increase engagement with new and Grant Financing. The trend for this source of emerging development partners. This type of de- financing is negative and therefore the recomvelopment partners can complement traditional mendations centred on how to revert the trend or development partners in terms of net financing at least keep it at the same levels for the medium and aligning their financial support along natio- term. Recommendations included measures to nal priorities. building confidence with existing Development • To raise more capital from domestic and Partners, including enhancing coordination meinternational investors, work with development chanisms, transparency, and accountability as partners such UNDP in the full issuance pro- well as Expanding the development partners cess of sovereign thematic bonds (green, social, base providing grant financing. New grant pro-SDG, etc.), including market assessment, bond viders are merging and engaging with developing framework establishment through budget items countries and an effort should be made to engage identification, external review, investor engage- them in Tanzania's development strategy. Lastment and monitoring and reporting ly, further development of South/South coopera-• Undertake the planned market analy- tion was recommended as well. Specific recomsis so as to continue developing and deepening mendations included:

the domestic capital market, including: shifting • Building confidence with existing Devedomestic market preferences to longer term ma- lopment Partners, including enhancing coorditurities, issuing benchmark bonds and about the nation mechanisms, transparency, and accounpotential crowding out of the private sector in the tability. • Strengthening regional and bilateral re-

domestic capital markets. · Review and assess the opportunity for lations will intensify fostering collaboration and opening up the domestic debt market to inves- partnerships development partners.

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tion Framework (see text box 2 below) principles prove funding through the banking system into will enforce smooth cooperation with Develop- the business sectors, and investing in financial ment Partners.

nancing.

base providing grant financing. New grant pro- financial sector master plan, designed by Goverviders are merging and engaging with developing nment, that is expected to bring up to date the countries and an effort should be made to engage legal and regulatory framework as well as promothem in Tanzania's development strategy.

ration which can be a useful tool for knowledge Specific recommendation for developing the fitransfer without reimbursable terms.

Climate change financing. Mobilization of financial resources from the Climate Change Fund ment Partners to provide credit to the business requires skills to prepare project documents that sector through the national banking sector, are responsive and meet the set criteria. Another always in alignment with Government's national requirement is having in place accredited entities priorities. that can access fund directly. To tap this opportunity, the following will be undertaken:

Green Climate Fund.

zing Climate Change Fund from various sources companies could apply for. at the MoFP. The unit be responsible for the dayto-day activities related to climate change fund exercise to update the analysis of the banking and align the funding to national priorities

• The Climate Change Unit in turn, will mendations. sensitize and assist other MDAs and the private sector on the process for accreditation to various zation process of monetary and financial issues climate change funds to increase funding oppor- relevant to regional integration tunities: and

paration of bankable projects and responsive to "test and learn regulatory approach" climate change fund requirements, including preparation of an action plan.

Bank financing. Moving forward, this is a key tion Framework 2016-2020 sector to revitalize so as to facilitate private sector's access to credit. Recommendations in this ght and promote risk management systems in area focused on updating the existing Financial financial sector. Enhance coordination among Sector Assessment exercise in order to reassess regulators in relation to financial sector

• Adherence to the Development Coopera- the priorities for reform, how to expand and imeducation and awareness by renewing the Natio-• Promoting social sectors and sustainable nal Financial Education Framework 2016-2020. programs that are more prone to secure grant fi- Lastly, it was recommended to strengthen legal and regulatory framework for an effective depo-• Expanding the development partners sit insurance system. Currently, there is a new ting long term financing and incorporating the • Further develop South/South coope- latest technology development into the industry. nancial sector and facilitating domestic credit to the private sector included:

· Enhancing and encouraging Develop-

• Review the conditions for channelling financing through the banking sector to determine • Finalize accreditation process to the best ways to making sure more financing gets to the business sector, such as increasing the per-• Establishing a dedicated unit for mobili- centage of the total cost of the project for which

> Conduct a Financial Sector Assessment sector and assess the need to issue new recom-

· Intensify efforts towards the harmoni-

· Committing to the development of flexi-• Build institutional capacity on the pre- ble regulatory framework that is characterized by

> · Invest in financial education and awareness by renewing the National Financial Educa-

• Strengthen crisis management, oversi-

• Strengthen legal and regulatory fra- introduction of other key capital market insti-· Accelerate commercial banks adoptabi- investment banks, market makers and liquidity rate spreads

mework for an effective deposit insurance system tutions (PE/VC, IPO transactions underwriters, lity to any-to-any digital payments to enable full providers) and addressing policy impediments to interoperability between all bank accounts and the expansion of the credit markets high-interest mobile money wallets

• Interface the National Identification Au- Creating an attractive environment for thority's (NIDA) database with banks, Business companies to list on the stock market; Registration and Licensing Agency (BRELA) and Introducing tax incentives to debt-based credit reference bureau and increase scope and capital, coverage in the use of credit reference system.

• Conduct a Digital Finance Ecosystem **Bond financing.** The recommendations incluinvestments in targeted education and training • Undertake an SDG investor mapping to programs to domestic corporate businesses to transparency, and become more aware of possibilities of raising long term finances from ca-

Assessment for evaluating the inclusiveness and ded were to sensitize the private sector on Godevelopment level of digital finance for national vernment national priority areas and incenti-SDG priorities and identifying gaps in aligning vize investment in these key areas, accelerating digital finance to national SDG priorities. identify investment opportunities to channel pri- improve their governance systems, increase vate investment to national priority areas Domestic private investment. The focus in pital markets and introducing tax incentives to

this area would be to implement the financial debt-based capital. sector development master plan (2020/21 -2029/30) and to take the appropriate measures **Public Private Partnerships.** The focus of the to facilitate long term capital availability to the recommendations was on improving the process private sector. Lastly, it was recommended to im- to assess the feasibility of projects and the approprove dialogue with the private sector. In order val process, strengthening the PPP unit and ento dynamize this sector the following measures hancing the technical capacity at MDA level. · Accelerate project feasibility and approare suggested: • Sensitize the private sector on Govern- val processes

ment national priority areas and incentivize in-• Strengthen the PPP unit with the requivestment in these key areas. red human resources and expertise

• Avoid reversal of PPP preparations back • Accelerating investments in targeted education and training programs to domestic to the traditional procurement. In other words, corporate businesses to improve their governan- there is a need to consider introducing means to ce systems, increase transparency, and become prohibit reversals outside PPP life cycle procesmore aware of possibilities of raising long term ses finances from capital markets; • Enhance PPP capacities at the MDA and

• Expediting the introduction of M-Akiba LGAs levels including requiring the two to consisavings bills and bonds facilities can raise public der including PPP projects during budget prepaparticipation in the capital markets. The M-Aki- rations (as well as enhancing compliance to PPP ba will address the enhance outreach and enga- Act Cap 103 during budget preparation) gement of investors beyond Dar es Salaam; • Accelerate the development, review and • Review measures for incentivizing the the implementation of regulations, guidelines

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tor participation through PPP)

• Strengthen enabling investment clima- tor levels te including macro-economic stability, access to long-term financing, lower interest rates, and en- and facilitating FDI by establishing enhanced hance political support

nal framework for promoting PPP projects as ela- tion capacity; borated by the PPP Act, Cap 103

and PPP project facilitation fund. According to the PPP Act, the PPP centre shall be a 'one-stop centives and strengthening investors' confidencentre' when discharging its functions of seeking ce; and promoting practices for linkages between recommendations from the Ministries responsi- FDI and the local economy. ble for investment, finance, planning or any other ministry, department or agency.

FDI. Facilitating private capital flows into the and Mining Regulations 2018) to provide clarity country would be a priority for the short and me- to the foreign investor and provide equal footing dium term. This type of flows, at the global level, to all concerned parties. is showing a downward trend and a targeted Government strategy is needed. The recommendations included the development of an investment strategy aligned with ongoing reform agenda as well as setting priorities for investment policy and promotion reform agendas at both economy-wide and sector levels and improving efforts aimed at attracting and facilitating FDI by establishing enhanced investor entry regimes, streamlining investment procedures, and enhancing investment promotion capacity. Lastly, it was recommended to promote practices for establishing linkages between FDI and the local economy. A number of more concise FDI reforms are expected to contribute towards the improvement in attracting foreign investors. These include:

• Conduct SDG Investor Mapping to provide private sector investors with market intelligence on identified investment opportunities towards the SDG-aligned development priorities, such as sectors, regions, SDGs, return profiles, market size and timeframes of investments, etc.

• Developing Investment Strategy aligned with ongoing reform agenda as well as setting

and other instruments to streamline private sec- priorities for investment policy and promotion reform agendas at both economy-wide and sec-

• Improving efforts aimed at attracting investor entry regimes, streamlining investment • Establish and strengthen the institutio- procedures, and enhancing investment promo-

 Strengthen domestic private entities on • Fast track establishment of PPP centre accessing international private finances;

· Improving provisions of investment in-

• Review the existing legal framework (Natural Wealth and Resources Act 2017, the Natural Wealth and Resources Contracts Act 2017,

# Annex 1 - Reference section. List of consulted documents and texts

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# LIST OF Abreviations

LIST OF	OF ABBREVIATION				
ABP	Annual Borrowing Plans				
BG	Budget Guidelines				
BoT	Bank of Tanzania				
CS0	Civil Society Organization				
CS-DRM	IS Commonwealth Secretariat – Debt recording and management system				
DCF	Development Cooperation Framework				
DFA	Development Finance Assessment				
DMD	Debt Management Department				
DSA	Debt Sustainability Analysis				
DSE	Dar Es Salaam Stock Exchange				
EAC	East Africa Region				
EPZ	Export Processing Zones				
FCS	Foundation for Civil Society				
FDI	Foreign Direct Investment				
FPI	Foreign Portfolio Investment				
FY	Financial Year				
FYDP (I	l and III) Five Year Development Plan				
GCF	Green Climate Fund				
GDP	Gross Domestic Product				
GEF	Global Environmental Facility				
GFCF	Gross Fixed Capital Formation				
GPEDC	Global Partnership for Effective Development Cooperation				
HLPF	High Level Political Forum				
ILO	International Labor Office				

IMF	International Monetary Fund
IMTC	Inter-Ministerial Technical Committee
INFF	Integrated National Financing Framework
JETRO	Japan External Trade Organization
LDCF	Least Developed Countries Fund
LGA	Local Government Authority
LIC	Low Income Country
LMIC	Low Middle-Income Country
M&E	Monitoring and Evaluation
MoFP	Ministry of Finance and Planning (Tanzania)
MTEF	Medium Term Expenditures Framework
NAO	National Audit Office
NBS	National Bureau of Statistics
NSS	National Statistical System
ODA	Official Development Aid
Po-RAL	G Presidential Office - Regional Administration
PPP	Public Private Partnership
PV	Present Value
SADC	Southern Africa Development Community
SDG	Sustainable Development Goals
SEZ	Special Economic Zones
SME	Small and Medium Enterprises
SOE	State Owned Enterprise
STI	Science, Technology, Innovation
TIC	Tanzania Investment Center
TRA	Tanzania Revenue Authority
TZS	Tanzania Shilling
UNDP	United Nations Development Programme
USD	United States Dollar
VC	Venture Capital

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